THIS CIRCULAR IS IMPORTANT AND REQUIRES YOUR IMMEDIATE ATTENTION

If you are in any doubt as to any aspect of this circular or as to the action to be taken, you should consult your stockbroker or other registered dealer in securities, bank manager, solicitor, professional accountant or other professional adviser.

If you have sold or transferred all your shares in Powerleader Science & Technology Group Limited, you should at once hand this circular to the purchaser or the transferee or to the bank, stockbroker or other agent through whom the sale or transfer was effected for transmission to the purchaser or the transferee.

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宝德科技集團股份有限公司

POWERLEADER SCIENCE & TECHNOLOGY GROUP LIMITED*

(a joint stock company incorporated in the People's Republic of China with limited liability)

(Stock Code: 8236)

VERY SUBSTANTIAL DISPOSAL VERY SUBSTANTIAL ACQUISITION AND

PROPOSED AMENDMENT TO THE ARTICLES OF ASSOCIATION

A letter from the Board is set out on pages 7 to 32 of this circular.

The EGM will be held at 4th Floor, Research and Development Building, Powerleader Technology Research and Production Base, Guanlan Hi-Tech Industrial Park, Bao'an District, Shenzhen, the PRC on Tuesday, 31 May 2016 at 3:00 p.m.. Further details of the EGM are set out in the notice and announcements issued by the Company on 14 March 2016, 8 April 2016 and 3 May 2016. A form of proxy in respect of the EGM was despatched by the Company on 14 March 2016 and the revised forms of proxy were despatched by the Company on 9 April 2016 and 5 May. Whenever or not you intend to attend the EGM, you are requested to complete the form of proxy in accordance with the instructions printed thereon and return the same to the branch share registrar of the Company in Hong Kong, Computershare Hong Kong Investor Services Limited at Shops 1712–1716, 17/F, Hopewell Centre, 183 Queen's Road East, Wanchai, Hong Kong (in case of holders of H Shares) or the registered office of the Company at Room 43A, 43rd Floor, Block C, Electronics Science & Technology Building, Shennan Road Central, Futian District, Shenzhen, the PRC (in case of holders of Domestic Shares), no later than 24 hours before the time fixed for holding the relevant meeting or at any adjournment thereof. Completion and delivery of the proxy form will not prevent you from attending, and voting at, the meeting or any adjournment thereof if you so wish.

This circular will remain on the GEM website at www.hkgem.com on the "Latest Company Announcement" page for a minimum period of 7 days from the date of its posting.

^{*} For identification purposes only

CHARACTERISTICS OF GEM

GEM has been positioned as a market designed to accommodate companies to which a higher investment risk may be attached than other companies listed on the Stock Exchange. Prospective investors should be aware of the potential risks of investing in such companies and should make the decision to invest only after due and careful consideration. The greater risk profile and other characteristics of GEM mean that it is a market more suited to professional and other sophisticated investors.

Given the emerging nature of companies listed on GEM, there is a risk that securities traded on GEM may be more susceptible to high market volatility than securities traded on the main board of the Stock Exchange and no assurance is given that there will be a liquid market in the securities traded on GEM.

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In this circular, the following expressions shall have the following meanings unless the context otherwise requires:

"Acquisition"	the subscription by the Company and PC Research Institute for
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the Total Consideration Shares to be issued pursuant to the

Agreement

"Agreement" the conditional agreement dated 4 January 2016 entered into

between the Company, PC Research Institute and Taiji

Computer in relation to the Disposal and the Acquisition

"Articles of the articles of association of the Company as amended from time

Association" to time

Compensation"

"Asset Acquisition the asset acquisition agreement dated 22 December 2015 entered into between the Company and Powerleader Computing in

relation to the transfer of Subject Assets from the Company to

Powerleader Computing prior to Completion

"Asset Impairment the compensation to be made by the Company and PC Research

Institute to Taiji Computer when the value of asset impairment of Powerleader Computing is greater than total compensation amount paid under the Profit Guarantee Compensation, details of which are set out in the section headed "Profit Guarantee Compensation Agreement — Asset Impairment Compensation"

in the Letter from the Board in this circular

"Benchmark Date" 31 July 2015, the valuation date of Powerleader Computing

"Board" the board of directors of the Company

"Business Day" a day on which commercial banks are generally opened for

business in the PRC (excluding Sundays and public holidays)

"Buy-back Option" Taiji Computer's option to repurchase Taiji Computer Shares

held by the Company and PC Research Institute in the event the Company and PC Research Institute are required to make the Profit Guarantee Compensation and/or the Asset Impairment

Compensation

"close associates" has the meaning ascribed to it under the GEM Listing Rules

"Company" Powerleader Science & Technology Group Limited* (宝德科技集

團股份有限公司), a joint stock company incorporated in the PRC with limited liability whose H Shares are listed on GEM (Stock

Code: 8236)

"Company 35,382,843 new Taiji Computer Shares (subject to adjustment) to Consideration be allotted and issued, credited as fully paid, to the Company for Shares" the settlement of the part of consideration of the Disposal in accordance with the terms of the Agreement "Company Sale 90% equity interests of Powerleader Computing owned by the Interest" Company the financial year in which the Completion takes place and the "Compensation Period" two financial years thereafter "Completion" completion of the Disposal in accordance with the terms of the Agreement "CSRC" China Securities Regulatory Commission the director(s) of the Company "Director(s)" "Disposal" the disposal of the Company Sale Interest and the PCR Sale Interest by the Company and PC Research Institute to Taiji Computer in accordance with the terms of the Agreement, the Asset Acquisition Agreement and the Profit Guarantee Compensation Agreement "Domestic Shares(s)" the domestic invested shares of nominal value of RMB1.00 each in the share capital of the Company, which are subscribed for in RMB "EGM" the extraordinary general meeting of the Company to be convened and held at 4th Floor, Research and Development Building, Powerleader Technology Research and Production Base, Guanlan Hi-Tech Industrial Park, Bao'an District, Shenzhen, the PRC on Tuesday, 31 May 2016 at 3:00 p.m. to consider and, if thought fit, to approve, among other things, the Disposal, the Acquisition and the Buy-back Option and the Proposed Articles Amendment the Growth Enterprise Market of the Stock Exchange "GEM" the Rules Governing the Listing of Securities on GEM "GEM Listing Rules" "Group" the Company and its subsidiaries

"H Shares" the overseas listed foreign invested shares of nominal value of RMB1.00 each in the share capital of the Company, which are listed on GEM and subscribed for and traded in Hong Kong dollars

"Hong Kong" the Hong Kong Special Administrative Region of the PRC "IaaS Business" Cloud Infrastructure as a Service — provision of cloud server and cloud storage equipment as well as related solutions "Latest Practicable 5 May 2016, being the latest practicable date prior to the printing Date" of this circular for the purpose of ascertaining certain information for inclusion in this circular "Liangzi Weiye the proposed acquisition of 100% equity interests of Beijing Acquisition" Liangzi Weiye Information Company Limited* (北京量子偉業信 息技術股份有限公司) by Taiji Computer from its 10 shareholders "MaaS Business" Cloud Module as a Service — provision of research and development, design, manufacturing and sale of cloud computing equipment related components as well as cloud computing equipment key components agency distribution and related value-added services "PC Consideration 3,931,427 new Taiji Computer Shares (subject to adjustment) to Shares" be allotted and issued, credited as fully paid, to PC Research Institute for the settlement of the part of consideration of the Disposal in accordance with the terms of the Agreement "PC Research Institute" Shenzhen Powerleader Cloud Computing Research Institute (深圳市宝德雲計算研究院有限公司), incorporated in the PRC with limited liability and a whollyowned subsidiary of the Company "PCR Sale Interest" 10% equity interests of Powerleader Computing owned by PC Research Institute Shenzhen Powerleader Computing System Limited* (深圳市宝德 "Powerleader 計算機系統有限公司), a company incorporated in the PRC with Computing" limited liability and a wholly-owned subsidiary of the Company "Powerleader Powerleader Computer System (Hong Kong) Company Limited Computer System 寶德計算機(香港)有限公司, a company limited by shares (HK)" incorporated in Hong Kong and a wholly-owned subsidiary of Powerleader Computing "Powerleader Software" Shenzhen Powerleader Software Development Limited* (深圳市 宝德軟件開發有限公司), a company incorporated in the PRC with limited liability and a wholly-owned subsidiary of Powerleader Computing "PRC" the People's Republic of China

"Previous Agreement"	the conditional agreement dated 22 December 2015 entered between the Company, PC Research Institute and Taiji Computer in relation to the Disposal and the Acquisition
"Previous Profit Guarantee Compensation Agreement"	the profit guarantee compensation agreement dated 22 December 2015 entered by the Company, PC Research Institute and Taiji Computer
"Profit Guarantee Compensation"	the compensation to be made by the Company and PC Research Institute to Taiji Computer for failure to achieve the profit guarantee in respect of Powerleader Computing, details of which are set out in the section headed "Profit Guarantee Compensation Agreement" in the Letter from the Board in this circular
"Profit Guarantee Compensation Agreement"	a profit guarantee compensation agreement dated 4 January 2016 entered into by the Company, PC Research Institute and Taiji Computer
"Proposed Articles Amendment"	the proposed amendment to the Articles of Association, particulars of which are set out in the section headed "Proposed Amendment to the Articles of Association" in the Letter from the Board in this circular
"Proposed Shares Transfer"	the proposed transfer of 15,000,000 Domestic Shares held by Tianjin Chengbai to Yali Anda pursuant to the Share Transfer Agreement
"Reference Day"	23 December 2015, being the announcement date in relation to the resolutions passed at the forty-first meeting of fourth session of the board of directors of Taiji Computer
"Relevant Period"	the period commencing after the Benchmark Date to the date of Completion
"RMB"	Renminbi, the lawful currency of the PRC
"SaaS & PaaS Business"	Software and Platform as a Service — provision of development and services of cloud computing related software and platform
"SASAC"	State-owned Assets Supervision and Administration Commission of the State Council

"Server and Software Businesses" mainly comprise of: (i) server related business: including research and development, manufacturing and sales of the servers and their corresponding solutions, which are further divided into servers, storage and others; (ii) private cloud business: to provide clients with overall solutions for the corporation grade cloud computing systems built on Powerleader servers, which include consultancy services, development services and operation management services for the corporation cloud computing platforms; (iii) other research and development businesses such as software or mainboard which are related to businesses described in (i) and (ii); and (iv) other businesses conducted by Powerleader Computing or its subsidiaries before the completion of the Agreement

"SFO"

Securities and Futures Ordinance (Chapter 571 of the laws of Hong Kong)

"Share(s)"

H Shares, Domestic Shares and all shares of other class(es) resulting from any sub-division, consolidation or reclassification thereof from time to time in the share capital of the Company

"Shareholder(s)"

holder(s) of Share(s)

"Share Transfer Agreement"

the share transfer agreement dated 28 July 2015 entered into between Tianjin Chengbai and Yali Anda in relation to the proposed transfer of 15,000,000 Domestic Shares held by Tianjin Chengbai to Yali Anda

"Stock Exchange"

The Stock Exchange of Hong Kong Limited

"Subject Assets"

the assets, rights, interests and obligations of the Group (other than Powerleader Computing) to be transferred to Powerleader Computing and Powerleader Software under the Asset Acquisition Agreement, details of which are set out in the section headed "The Agreement — Transfer of Subject Assets before Completion by way of internal restructuring" in the Letter from the Board in this circular

"subsidiary(ies)"

has the meaning ascribed to it under the GEM Listing Rules

"Suspension Day"

14 May 2015, being the date of suspension of trading of the Taiji Computer Shares on the Shenzhen Stock Exchange for planning of the Taiji Computer Transactions

"Taiji Computer" Taiji Computer Corporation Limited* (太極計算機股份有限公

 $\overline{\exists}),$ a limited company incorporated in PRC with limited liability, the A shares of which are listed on the Shenzhen

Stock Exchange (002368.SZ)

"Taiji Computer Group" Taiji Computer and its subsidiaries

"Taiji Computer Nonpublic Issuance" the proposed non-public issue of new Taiji Computer Shares to not more than 10 qualified specified investors for fund raising by

Taiji Computer

"Taiji Computer Shares" the ordinary shares of nominal value of RMB1.00 each in the share capital of Taiji Computer which are listed on the Shenzhen

Stock Exchange

"Taiji Computer Transactions" the Disposal, the Liangzi Weiye Acquisition and the Taiji Computer Non-public Issuance

"Tianjin Chengbai"

天津誠柏股權投資合夥企業(有限合夥) (Tianjin Chengbai Capital Fund Investment Partnership (limited partnership)*), a partnership enterprise established in the PRC with limited liability, which is currently holding 15,000,000 Domestic Shares

"Total Consideration Shares"

the Company Consideration Shares and the PC Consideration

Shares

"Total Share Capital"

the aggregate issued share capital of the Company, as at the

Latest Practicable Date, being 243,000,000 Shares

"Yali Anda"

烏魯木齊雅利安達股權投資有限公司 (Urumqi Yali Anda Investment Co., Ltd*), a limited liability company incorporated in the PRC

"%"

per cent

^{*} for identification only



宝德科技集團股份有限公司

POWERLEADER SCIENCE & TECHNOLOGY GROUP LIMITED*

(a joint stock company incorporated in the People's Republic of China with limited liability)

(Stock Code: 8236)

Executive Directors:

Ms. Zhang Yunxia (Chairman)

Mr. Dong Weiping

Mr. Ma Zhumao

Non-executive Directors:

Mr. Li Ruijie

Mr. Sun Wei

Mr. Xu Yueming

Independent Non-executive Directors:

Mr. Chan Shiu Yuen Sammy

Dr. Guo Wanda

Mr. Jiang Baijun

Registered office:

Room 43A, 43rd Floor, Block C,

Electronics Science &

Technology Building,

Shennan Road Central,

Futian District,

Shenzhen.

The PRC

Principal place of business

in Hong Kong:

Unit 105, 1/F,

Sunbeam Centre,

27 Shing Yip Street,

Kwun Tong,

Kowloon, Hong Kong

11 May 2016

To the Shareholders

Dear Sir or Madam,

VERY SUBSTANTIAL DISPOSAL VERY SUBSTANTIAL ACQUISITION AND

PROPOSED AMENDMENT TO THE ARTICLES OF ASSOCIATION

1. INTRODUCTION

Reference is made to the announcements of the Company dated 23 December 2015, 5 January 2016 and 11 March 2016 in relation to, among other things, the Disposal, the Acquisition, the Buy-back Option and the Proposed Articles Amendment.

^{*} For identification purposes only

The purpose of this circular is to provide you with, *inter alia*, (i) further details of the Disposal, the Acquisition and grant of the Buy-back Option, (ii) the financial information of the Group, (iii) the financial information of the Server and Software Businesses, (iv) the financial information of Taiji Computer, (v) the management discussion and analysis on Taiji Computer, (vi) the unaudited pro forma financial information of the Group, (vii) the letters in relation to the profit forecast under the valuation on Powerleader Computing, (viii) information on the Proposed Articles Amendment; and (ix) other information as required by the GEM Listing Rules.

2. THE AGREEMENT

On 4 January 2016, the Company, PC Research Institute and Taiji Computer entered into the Agreement, pursuant to which the Company and PC Research Institute conditionally agreed to respectively sell, and Taiji Computer conditionally agreed to purchase, the Company Sale Interest and PCR Sale Interest. The Company Sale Interest and the PCR Sale Interest together represent the entire equity interests of Powerleader Computing, a wholly-owned subsidiary of the Group which directly wholly-owns Powerleader Software and Powerleader Computer System (HK).

Date

4 January 2016

Parties

Vendors: the Company and PC Research Institute

Purchaser: Taiji Computer, the ordinary shares of which are listed on the Shenzhen

Stock Exchange

To the best of the Directors' knowledge, information and belief having made all reasonable enquiry, Taiji Computer and each of the controlling shareholders, directors, supervisors and substantial shareholders of Taiji Computer are third parties independent of the Company and its connected persons.

Asset to be disposed of

Pursuant to the Agreement, the Company and PC Research Institute have conditionally agreed to respectively sell the Company Sale Interest and the PCR Sale Interest (together representing the entire equity interests of Powerleader Computing (which wholly-owns Powerleader Software and Powerleader Computer System (HK))) to Taiji Computer.

Transfer of Subject Assets before Completion by way of internal restructuring

The Company agreed to transfer the Subject Assets related to the Server and Software Businesses held by the Group (other than Powerleader Computing) at nil consideration to Powerleader Computing and Powerleader Software pursuant to an internal restructuring of the Group before the Completion to ensure that Powerleader Computing can operate those

businesses independently after the Completion. The Subject Assets to be transferred include (among other things) registered trademarks, patents, software copyrights, other intangible assets and fixed assets, customer lists and the corresponding list of contracts, employees and account payables and account receivables.

On 22 December 2015, the Company and Powerleader Computing entered into the Asset Acquisition Agreement which set out the detailed lists of the Subject Assets and the procedures for transferring the Subject Assets to Powerleader Computing and Powerleader Software before Completion.

Accordingly, under the Disposal, the Group will be disposing of the Server and Software Businesses carried on by Powerleader Computing, Powerleader Computer System (HK) and Powerleader Software comprising its interests in (i) a substantial part of the IaaS Business of the Group carried out through Powerleader Computing and Powerleader Computer System (HK); and (ii) part of the SaaS & PaaS Business of the Group carried out through Powerleader Software.

As at the Latest Practicable Date, apart from trademarks and patents the transfers of which are expected to the completed by end of May 2016, the transfer of Subject Assets including documents, information, relevant employees, business, customers, account payables and account receivables, contracts, fixed assets, software copyrights and other intangible assets from the Group to Powerleader Computing and Powerleader Software had been completed.

The audited book value and audited net book value of the Server and Software Businesses carried on by Powerleader Computing, Powerleader Computer System (HK) and Powerleader Software, based on PRC accounting standards, were approximately RMB822,119,620.87 and RMB291,344,851.16 respectively as at 31 December 2015. Therefore, the excess of the consideration for the Disposal over the net book value of the Server and Software Businesses as at 31 December 2015 was RMB1,374,655,148.84.

The following is the financial information of the Server and Software Businesses carried on by Powerleader Computing and Powerleader Software for the year ended 31 December 2014 (audited), and of the Server and Software Businesses carried on by Powerleader Computing, Powerleader Computer System (HK) and Powerleader Software for the year ended 31 December 2015 (audited) respectively, prepared in accordance with the applicable accounting standards in the PRC:

	For the year ended 31 December 2015 (audited)	For the year ended 31 December 2014 (audited)
Net profit before taxation Net profit after taxation	RMB85,658,270.60 RMB69,933,650.18	RMB76,640,223.35 RMB68,348,200.85

Powerleader Computing is a wholly-owned subsidiary of the Group held by the Company as to 90% and by PC Research Institute as to 10%. Upon Completion, the Group will no longer hold any equity interest in Powerleader Computing, Powerleader Computer System

(HK) or Powerleader Software. Powerleader Computer System (HK) and Powerleader Computing and Powerleader Software will cease to be subsidiaries of the Group and their financial results will cease to be consolidated into the Group's financial results.

Consideration

The consideration for the Disposal in the sum of RMB1,666,000,000 will be satisfied upon Completion (i) as to RMB224,910,000 by cash to the Company, (ii) as to RMB24,990,000 by cash to PC Research Institute, (iii) as to RMB1,274,490,000 by the allotment and issue of the Company Consideration Shares by Taiji Computer to the Company, and (iv) as to RMB141,610,000 by the allotment and issue of the PC Consideration Shares by Taiji Computer to PC Research Institute. An application will be made by Taiji Computer to the Shenzhen Stock Exchange for the listing of and permission to deal in the Total Consideration Shares.

In the Previous Agreement (which was replaced and superseded by the Agreement), the issue price of the Total Consideration Shares was RMB36.00 per Taiji Computer Share and the number of Total Consideration Shares was 39,336,111 new Taiji Computer Shares. The Agreement amended the issue price of the Total Consideration Shares from RMB36.00 to RMB36.02 per Taiji Computer Shares, and therefore the number of Taiji Computer Shares comprised in the Total Consideration Shares was changed to 39,314,270 new Taiji Computer Shares. The issue price of the Total Consideration Shares is still subject to adjustment (as further described below). However, based on the issue price of RMB36.02 per Taiji Computer Shares as provided in the Agreement, the Total Consideration Shares represent approximately 9.46% of the issued share capital of Taiji Computer as at the Latest Practicable Date and approximately 8.64% of the issued share capital of Taiji Computer as enlarged by the issue and allotment of the Total Consideration Shares, assuming there is no other issue or repurchase of shares by Taiji Computer prior to the Completion.

The percentage of issued share capital of Taiji Computer represented by the Total Consideration Shares will be reduced to approximately 8.47% after the issue of the new Taiji Computer Shares as consideration for the Liangzi Weiye Acquisition, and further reduced to approximately 7.77% after the issue of the maximum number of new Taiji Computer Shares under the Taiji Computer Non-public Issuance (see descriptions in the section "The Taiji Computer Transactions" below), assuming there is no other issue or repurchase of shares by Taiji Computer prior to completion of the Taiji Computer Transactions.

Once issued, the Total Consideration Shares will rank pari passu in all respects of the then existing Taiji Computer Shares in issue. The number of Taiji Computer Shares to be allotted to the Company and PC Research Institute for the consideration for the Disposal will not result in the Group obtaining control of Taiji Computer. These Taiji Computer Shares will be recognized as long term equity investment in the books of the Company.

Basis of Consideration

Valuation on Powerleader Computing

The consideration of the Disposal was arrived at after commercial and arm's length negotiations between the Group and Taiji Computer and was determined with reference to the valuation of Powerleader Computing at RMB1,681,791,700 as at the Benchmark Date by an independent valuer using the income approach. Such result of valuation on Powerleader Computing has been confirmed in the valuation report issued by the independent valuer, the text of which is set out in Appendix VII of this circular.

The principal assumptions used in the valuation of Powerleader Computing were as follows:

(i) General assumptions

- 1. Assumption of transaction: All assets to be assessed are assumed to be already in the course of the transaction, the valuer conducts the valuation based on a simulated market, including the terms of transaction of the assets to be assessed.
- 2. Assumption of open market: This is an assumption on the market conditions of the market to be entered into by the assets and the impacts of such market conditions on the assets. Open market refers to competitive market with developed and perfected market conditions as well as a willing buyer and a willing seller each having, on an equal status, the opportunities and time to obtain market information, whereby the transaction is conducted on a voluntary, rational, non-mandatory and unrestricted basis by the buyer and the seller.
- 3. Assumption of continuous utilisation: This is an assumption on the conditions of the market to be entered by the assets and the status of the assets under such market conditions. Firstly, the assets to be assessed are assumed to be in a state of utilization. Secondly, such assets in use are assumed to be utilized continuously. Under the conditions of continued utilization of assets, without taking into account change of utilization or the best usage of the assets, the use of their valuation results is limited in scope.
- 4. Assumption of going concern: it is assumed that the corporation will continue in operation in the coming financial year and will not cease operations in the foreseeable future.
- 5. Assumption of non-permanent tax incentives: at present, the company belongs to high-tech enterprise and enjoys the 15 percent preferential tax rate. The current valuation assumes the company will continue to enjoy the 15 percent preferential tax rate before 2020. After 2020 (including 2020), the company will not be able to enjoy the 15 percent preferential tax rates. However, in order to maintain its leading position in the industry, it will still have to incur corresponding expenses on research and development, etc.

6. Assumption of overall management stability: it is assumed that the existing core management staff of the company is stable and dedicates full-time effort for the company's development. Phenomena that affects the company's management, such as termination and sabotage, does not exist.

(ii) Special Assumptions

- 1. The external economic environment was assumed to have remained unchanged and the current macro economy of the PRC was assumed to have no significant change as at the Benchmark Date;
- 2. The social and economic environment, as well as the implemented policies in relation to the tax and tax rate, etc. of Powerleader Computing was assumed to have no significant change;
- 3. It was assumed that the future management of the corporation would be diligent and that the existing management model would be maintained;
- 4. Being the assets assessed were based on the premise of actual stock as at the Benchmark Date and the current market value of the relevant assets was based on the effective domestic prices as at the Benchmark Date;
- 5. It was assumed that the accounting policies adopted by the entity being assessed after the Benchmark Date would be consistent in all material respects with the accounting policies adopted when this valuation report was prepared;
- 6. It was assumed that the existing management model and quality, the business scope and mode of operation of entity being assessed after the Benchmark Date will remain unchanged;
- 7. It was assumed that the basic and financial information provided by Taiji Computer and Powerleader Computing is true, accurate and complete.

The major inputs for valuation of Powerleader Computing are as follows:

Discount rate:

- 1. From the Benchmark Date until the year of 2019: 11.526%
- 2. After the year of 2020: 11.471%

Growth rate:

- 1. Sales revenue for the years 2015, 2016, 2017, 2018, 2019, 2020 and 2021 are 59%, 44%, 29%, 30%, 15%, 9%, 0% respectively.
- 2. Operating cost for the years 2015, 2016, 2017, 2018, 2019, 2020 and 2021 are 64%, 44%, 29%, 30%, 16%, 10%, 0% respectively.

The major inputs for valuation of Powerleader Software are as follows:

Discount rate:

- 1. From the Benchmark Date until the year of 2019: 11.514%
- 2. After the year of 2020: 11.503%

Growth rate:

- 1. Sales revenue for the years 2015, 2016, 2017, 2018, 2019, 2020 and 2021 are -3.7%, 40.0%, 29.1%, 30.5%, 15.8%, 9.7%, 0.0% respectively.
- 2. Operating cost for the years 2015, 2016, 2017, 2018, 2019, 2020 and 2021 are -3.7%. 40.0%, 29.1%, 30.5%, 15.8% 9.7%, 0.0% respectively.

As the valuation on Powerleader Computing referred to above was prepared using the income approach, it is regarded as a profit forecast under Rule 19.61 of the GEM Listing Rules. A letter from ShineWing Certified Public Accountants (Special General Partnership), the reporting accountant of the Company, confirming that it has reviewed the accounting policies and calculations for the profit forecast, is set out in Appendix VI to this circular. A letter from the Board, confirming that it has made the profit forecast after due and careful enquiry, is also set out in Appendix VI to this circular.

The issue price per Taiji Computer Share of the Total Consideration Shares

The average traded price of the Taiji Computer Shares as quoted on the Shenzhen Stock Exchange over the 120 trading days preceding the Reference Day was RMB60.237 per Taiji Computer Share. It is agreed that the issue price of the Total Consideration Shares shall be no less than 90% of average trading price of the Taiji Computer Shares as quoted on the Shenzhen Stock Exchange over the 120 trading days preceding the Reference Day, meaning that the issue price of the Total Consideration Shares shall not be less than RMB54.22 per share of Taiji Computer.

During the period from the Suspension Day until the Reference Day, Taiji Computer implemented its distribution of a cash dividend of RMB2.2 (including tax) for every 10 shares and an increase of 5 shares for every 10 shares converted from its capital reserve. After taking into account such distribution of dividends and conversion of capital reserve into share capital by Taiji Computer, the issue price of the Total Consideration Shares is adjusted by the formula of (60.237-0.22)/(1+0.5) to become RMB40.011 per Taiji Computer Share.

After applying a 10% discount, the issue price was adjusted to RMB36.010 per Taiji Computer Share. After negotiations between the Group and Taiji Computer, the issue price of the Total Consideration Shares was determined to be RMB36.02 per Taiji Computer Share.

In case of any ex-dividend and ex-rights events of Taiji Computer such as distribution of dividend, bonus issue or conversion of capital reserve into share capital from the Reference Day up to the date of issue of the Total Consideration Shares, the issue price of the Total Consideration Shares will be adjusted correspondingly.

Issue price adjustment mechanism

The Agreement also contains a mechanism for adjustment to the issue price of the Total Consideration Shares, which is subject to approval by the SASAC and approval by the shareholders in general meeting of Taiji Computer, as described below.

If during the period from the date of announcement of the resolutions at the shareholders' meeting of Taiji Computer to approve the Taiji Computer Transactions up to the date the Taiji Computer Transactions are approved by the CSRC, one of the following triggering events for the price adjustment occurs:

- (a) the weighted arithmetic average of the trading price of each of Taiji Computer and four other companies listed on the Shanghai Stock Exchange or the Shenzhen Stock Exchange in the same industry, namely China National Software & Service Company Limited* (中國軟件) (600536.SH), Neusoft Corporation* (東軟集團) (600718.SH), DHC Software Co., Ltd* (東華軟件) (002065.SZ) and Shanghai East-China Computer Co., Ltd* (華東電腦) (600850.SH) for 20 trading days immediately preceding any trading day is lower than the respective weighted arithmetic average of the trading price of such companies for the 20 trading days immediately preceding the Suspension Day by more than 10%; or
- (b) the closing point of the software and service index* (軟件與服務指數)(882119.WI) for at least 20 trading days in a period of 30 consecutive trading days immediately preceding any trading day falls more than 10% compared to the closing point (12,013.04) on the trading day immediately preceding the Suspension Day, i.e. 13 May 2015,

the trading day on which at least one of the above triggering events occurs becomes the "reference day for price adjustment".

Taiji Computer will then be entitled to convene a meeting of its board of directors within 7 working days after the reference day for price adjustment to consider whether the issue price of the Total Consideration Shares should be adjusted to 90% of the average trading price of Taiji Computer Shares for the 20 trading days immediately preceding the reference day for price adjustment (excluding the reference day for price adjustment).

It is expected that the adjustment to the issue price of the Total Consideration Shares under the mechanism described above will be considered after the date of the EGM. Should there be any adjustment to the issue price of the Total Consideration Shares resulting in a change in the number of Taiji Computer Shares comprising the Total Consideration Shares, the Company will issue a further announcement to disclose the same.

The Taiji Computer Transactions

The Company understands that together with the Disposal, Taiji Computer is at the same time also proposing the following transactions:

(i) Liangzi Weiye Acquisition

Taiji Computer proposes to acquire the entire equity interests in a company named Beijing Liangzi Weiye Information Company Limited* (北京量子偉業信息技術股份有限公司) from its ten shareholders at a consideration determined on a preliminary basis to be RMB421 million, to be satisfied partly by cash in the aggregate amount of RMB83,775,600 and the remainder by the issue of 9,362,143 Taiji Computer Shares.

(ii) Taiji Computer Non-public Issuance

Taiji Computer proposes to issue up to 41,788,549 new Taiji Computer Shares to not more than 10 specific investors, to raise funds not more than the considerations for the Disposal and for the Liangzi Weiye Acquisition and in any event not more than RMB2 billion.

Liangzi Weiye Acquisition and Taiji Computer Non-public Issuance are transactions to be carried out by Taiji Computer with parties independent of the Company and its connected persons. The Disposal, the Liangzi Weiye Acquisition and the Taiji Computer Non-public Issuance altogether form a series of transactions which are considered by Taiji Computer at the same time, therefore Liangzi Weiye Acquisition and Taiji Computer Non-public Issuance are included as conditions under the Agreement (see section on "Taking Effect of the Agreement" below). The Company understands from Taiji Computer that the Disposal and Liangzi Weiye Acquisition are pre-conditions for the Taiji Computer Non-public Issuance, but the Taiji Computer Non-public Issuance is not a condition of the Disposal and the Liangzi Weiye Acquisition. As at the Latest Practicable Date, Liangzi Weiye Acquisition and Taiji Computer Non-public Issuance had been approved by the board of directors of Taiji Computer but pending the approval by shareholders of Taiji Computer.

Taking Effect of the Agreement

The Agreement shall take effect subject to the fulfillment of the following conditions (the effective date being the date of fulfillment of the last of these conditions):

- (a) the approval of the Taiji Computer Transactions by the board of directors and shareholders of Taiji Computer;
- (b) the Company and PC Research Institute having duly completed the relevant formalities in accordance with applicable laws, rules and regulations (including the GEM Listing Rules), including the approval by the Board and the Shareholders of the Disposal, the Acquisition and the grant of the Buy-back Option;
- (c) execution of the Agreement by the authorized representatives of the Company, PC Research Institute and Taiji Computer;

- (d) the clearance of the anti-trust investigation in relation to the Taiji Computer Transactions with the Ministry of Commerce of the PRC;
- (e) the completion of filing of the valuation report in relation to the Disposal with the SASAC;
- (f) the approval by the SASAC of the Taiji Computer Transactions; and
- (g) the approval of the Taiji Computer Transactions by the CSRC.

The above condition (b) under the Previous Agreement (which was replaced and superseded by the Agreement) had been amended under the Agreement to include the approval by the Board of the Disposal, the Acquisition and the grant of the Buy-back Option. None of the above conditions is waivable by the Company, PC Research Institute or Taiji Computer. As at the Latest Practicable Date, only condition (c) above had been fulfilled.

Completion

Completion shall take place within two months after the above conditions of the Agreement have been fulfilled.

Non-competition undertakings

Each of the Company and PC Research Institute have undertaken to Taiji Computer that during the time when it holds Taiji Computer Shares, and Ms. Zhang Yunxia and Mr. Li Ruijie (both being Directors and the controllers of the Company and PC Research Institute) have also undertaken with Taiji Computer that during the time when he or she directly or indirectly holds Taiji Computer Shares:

- (1) it/he/she shall not in whatever manner (including but not limited to joint ventures, cooperation, investment, merger or entrusted operations, excluding equity participation, within and/or outside the PRC):
- carry on, participate in or assist others to carry on any business or other operational
 activities that is the same as or similar to or in direct or indirect competition with the
 businesses of Taiji Computer, Powerleader Computing or their subsidiaries carried on
 at such time; or
- invest (excluding equity participation) in any economic entity that directly or indirectly competes with the businesses carried on by Taiji Computer, Powerleader Computing or their subsidiaries carried out at such time.
- (2) if itself/herself/himself or an enterprise it/she/he controls obtains any commercial opportunity from a third party that competes or may compete with the principal business of Taiji Computer, Powerleader Computing or their subsidiaries, it/she/he shall immediately inform Taiji Computer and after consent by the third party endeavor to give that commercial opportunity to Taiji Computer, Powerleader Computing or their subsidiaries.

(3) it/she/he shall not make use of any understanding and obtained information about Taiji Computer, Powerleader Computing and Powerleader Software to assist a third party to carry on, participate or invest in businesses or projects that compete with Taiji Computer, Powerleader Computing or their subsidiaries.

The businesses of Powerleader Computing or its subsidiaries referred to under the above undertakings are the Server and Software Businesses. The businesses of Taiji Computer referred to under the above undertakings are the businesses carried on by Taiji Computer before the completion of the Taiji Computer Transactions.

Under the Asset Acquisition Agreement, the Company has also given the above undertakings to Powerleader Computing. In addition, the Company undertakes to Powerleader Computing:

- not to provide proprietary technology or trade secrets such as sales channels or client information to persons, entities or organizations that carry on business same as, similar to or in competition with Powerleader Computing, Powerleader Software and their subsidiaries.
- not to disclose its understanding or confidential information obtained from Powerleader Computing and Powerleader Software to any third party or use the same for purpose detrimental to the legitimate interest of Powerleader Computing and Powerleader Software without their prior written consent.
- not to directly or indirectly enter into business agreements and follow-up services agreements with clients of Powerleader Computing and Powerleader Software.

Profit and Loss of Powerleader Computing during the Relevant Period

The Company, PC Research Institute and Taiji Computer further agreed that:

- 1. during the Relevant Period, Powerleader Computing will not declare any dividends;
- 2. during the Relevant Period (up to the date of the last month end in such period), the profits of Powerleader Computing will belong to Taiji Computer and the loss of Powerleader Computing will be borne by the Company and PC Research Institute; and
- 3. within 30 Business Days after the date of completion of the Agreement, a qualified audit firm, which is agreed by the Company and Taiji Computer, will perform audit of Powerleader Computing for the Relevant Period and shall issue an audit report to confirm the amount of profit and loss.

PROFIT GUARANTEE COMPENSATION AGREEMENT

Date

4 January 2016

Parties

- (1) The Company and PC Research Institute
- (2) Taiji Computer

Profit Guarantee

The Company and PC Research Institute confirmed and undertook that Powerleader Computing shall achieve the net profit amounts during the Compensation Period as arrived at after commercial and arm's length negotiations between the Company and Taiji Computer and determined with reference to the net profit attributable to shareholders of Powerleader Computing after deducting extraordinary items in its consolidated accounts based on the valuation of Powerleader Computing using the income approach. The Company, PC Research Institute and Taiji Computer will enter into a supplemental agreement after the valuation report of Powerleader Computing is filed with SASAC to confirm the final forecasted net profit amount during the Compensation Period.

Profit Guarantee Compensation

Pursuant to the Profit Guarantee Compensation Agreement, a qualified accounting firm, as agreed by the Company and Taiji Computer, will perform audit of Powerleader Computing at the end of each financial year during the Compensation Period. If the audited net profit attributable to shareholders of Powerleader Computing after deducting extraordinary items in the consolidated accounts for the financial years ended 31 December 2016, 2017 and 2018 fall short of RMB121,915,400 (2016), RMB159,622,300 (2017) and RMB213,757,000 (2018) respectively, subject to final confirmation by the parties after the valuation report on Powerleader Computing has been filed with SASAC, the Company and PC Research Institute will have to pay compensation to Taiji Computer in the form of Taiji Computer Shares.

The formula for the number of Taiji Computer Shares to be paid as compensation under the Profit Guarantee Compensation for each year is calculated as follows:

(the guaranteed cumulative net profit as at the end of relevant period – the actual cumulative net profit as at the end of relevant period) \div the total sum of guaranteed net profit in each year during the Compensation Period \times the total consideration of the Disposal \div issue price per Total Consideration Share – the number of Taiji Computer Shares previously paid as compensation.

Asset Impairment Compensation

At the end of the Compensation Period, a qualified accounting firm, as agreed by the Company and Taiji Computer, will perform asset impairment test on Powerleader Computing for the Compensation Period. If the value of asset impairment is larger than the total compensation amount paid by the Company and PC Research Institute under the Profit Guarantee Compensation (being the product between the total number of Taiji Computer Shares paid as compensation during the Compensation Period and the issue price

of the Total Consideration Shares), the Company and PC Research Institute will pay a separate Asset Impairment Compensation to Taiji Computer in addition to the Profit Guarantee Compensation.

The formula for the number of Taiji Computer Shares to be paid as compensation under the Asset Impairment Compensation is calculated as follows:

the impairment value of Powerleader Computing as at the end of the Compensation Period ÷ issue price per Total Consideration Share – the number of Taiji Computer Shares previously paid as compensation during the Compensation Period

Buy-back Option of Taiji Computer

If the Company and PC Research Institute are required to pay compensation to Taiji Computer under the Profit Guarantee Compensation and the Asset Impairment Compensation as described above, such compensation shall be paid by the Company and PC Research Institute to Taiji Computer in the form of Taiji Computer Shares, which will entitle Taiji Computer the right to exercise the Buy-back Option to repurchase Taiji Computer Shares held by the Company and PC Research Institute at a nominal consideration of RMB1.00. In the event that the Company and PC Research Institute do not hold enough Taiji Computer Shares to compensate Taiji Computer, the Company and PC Research Institute will have the obligation to purchase Taiji Computer Shares from the market in order to pay enough compensation to Taiji Computer. In case the Company fails to purchase Taiji Computer Shares from the market in order to pay enough compensation to Taiji Computer, the Company will be in breach of its obligation as required under the Profit Guarantee Compensation Agreement. In that case, the Company and PC Research Institute will have to compensate Taiji Computer either in cash or by delivering the outstanding number of Taiji Computer Shares when they are able to acquire the same from the market, depending on Taiji Computer's request.

In the Previous Profit Guarantee Compensation Agreement (which was replaced and superseded by the Profit Guarantee Compensation Agreement), the issue price of the Total Consideration Shares was RMB36.00 per Taiji Computer Share for the purpose of calculation of the Profit Guarantee Compensation and the Asset Impairment Compensation. The issue price of the Total Consideration Shares was amended to RMB36.02 per Taiji Computer Share in the Profit Guarantee Compensation Agreement.

Based on issue price of RMB36.02 per Taiji Computer Share (subject to adjustment) and the consideration of the Disposal of RMB1,666,000,000, the maximum number of Taiji Computer Shares to be given up by the Company and PC Research Institute under the Profit Guarantee Compensation and the Asset Impairment Compensation becomes 46,252,082 Taiji Computer Shares which is calculated as follows:

the total consideration of the Disposal (being RMB1,666,000,000) ÷ the issue price of the Total Consideration Shares (being RMB36.02 per Taiji Computer Share)

The above maximum number of Taiji Computer Shares to be given up by the Company and PC Research Institute as compensation exceeds the number of Taiji Computer Shares comprised in the Total Consideration Shares by the amount equivalent to the cash portion of the consideration for the Disposal (i.e. RMB249,900,000). In the event the Company and PC Research Institute are required to make such maximum compensation, they would have to acquire additional Taiji Computer Shares to make compensation to Taiji Computer for the amount equivalent to RMB249,900,000.

Non-disposal undertakings

Non-disposal undertakings by the Company

Pursuant to the Agreement, subject to Completion, the Company has undertaken to Taiji Computer that for a period of 12 months from the listing date of the Company Consideration Shares, the Company will not transfer any of the Company Consideration Shares. After the expiry of such twelve-month period, the Company Consideration Shares will be released from lock-up according to the following schedule:

Time period

After 12 months from the listing date of the Company Consideration Shares and the issuance of special audit report for the first year of the Compensation Period

After 24 months from the listing date of the Company Consideration Shares and the issuance of the special audit report for the second year of the Compensation Period

After 36 months from the listing date of the Company Consideration Shares and the issuance of the special audit report for the third year of the Compensation Period and the asset impairment audit report

Cumulative number of Company Consideration Shares to be released from lock-up

40% of the Company Consideration Shares less the number of Taiji Computer Shares surrendered as compensation under the Profit Guarantee Compensation for the first year of the Compensation Period

70% of the Company Consideration Shares less the number of Taiji Computer Shares surrendered as compensation under the Profit Guarantee Compensation for thesecond year of the Compensation Period

100% of the Company Consideration Shares less the number of Taiji Computer Shares surrendered as compensation under the Profit Guarantee Compensation for the third year of the Compensation Period and the Asset Impairment Compensation

Non-disposal undertaking by PC Research Institute

Pursuant to the Agreement, subject to Completion, PC Research Institute has undertaken to Taiji Computer that it shall not transfer the PC Consideration Shares within 36 months from the listing date of such PC Consideration Shares. After the expiry of such 36-month

period, PC Research Institute may transfer the PC Consideration Shares only after the issuance of the special audit report of the immediately preceding year and the asset impairment audit report.

3. REASONS FOR AND BENEFITS EXPECTED TO ACCRUE FROM THE DISPOSAL, THE ACQUISITION AND THE GRANT OF BUY-BACK OPTION

The Group's principal businesses are the provision of cloud computing products and their related solutions and services, which mainly include:

- (i) Cloud Infrastructure as a Service provision of cloud server and cloud storage equipment as well as related solutions;
- (ii) Cloud Module as a Service provision of R&D, design, manufacturing and sale of cloud computing equipment related components as well as cloud computing equipment key components agency distribution and related value-added services; and
- (iii) Software and Platform as a Service provision of development and services of cloud computing related software and platform.

Following the Completion, the Group shall continue to carry on the remaining small part of the IaaS Business (being the resale of server related computer products in Hong Kong), the MaaS Business and the remaining part of the SaaS & PaaS Business (comprising internet data centers and public cloud computing) (collectively the "Remaining Businesses"). The Group can implement its business strategy of centralizing its resources to enhance the development of its core business (i.e. cloud computing and internet data center). Following the Completion, the Group can utilise the currently available funds of the Group to focus on the expansion and development of the Remaining Businesses. The Company expects that the financial structure of the Remaining Businesses can be improved and the competitive advantage of the Group in the market can be strengthened. The Company intends that business plans for the Remaining Business after the Completion will be as follows:

- 1. MaaS Business: the Company will continue to strengthen the cloud computing segment, reinforce the Company's core brand core competitiveness, strengthen the sales system construction, improve standard of sales management, broaden the scope of cooperation with suppliers, expand the products distribution system by agents, actively expand business channels partners, provide timely and adequate support in components and professional technical support for business channels partners and clients in the industry in order to maintain the Company's market position as the leading supplier for cloud computing related components in China.
- 2. Public cloud computing business: the Company will accelerate the development of public cloud services, given the demand in relevant applications in relation to cloud computing and big data, it will provide high-quality, diversified and customized data storage services and network consulting services to clients.

3. Internet data centers business: it is the goal of the Company to become the leading internet infrastructure and cloud computing service provider, the Company will focus on developing its internet data center business and build a number of internet computing data centers in order to achieve collection, storage, analysis and exploration of vast amount of information.

Taiji Computer, whose shares are listed on the Shenzhen Stock Exchange, is principally engaged in the provision of information technology services. Through acquisition of the Powerleader Computing by Taiji Computer, integration can be achieved and synergy can be created between the computing hardware business (which forms part of the Server and Software Businesses) and the computing software business of Taiji Computer. Revenue growth of Taiji Computer can be sustained and competitiveness of Taiji Computer in the market can be enhanced. As the major portion of the consideration of the Disposal will be settled by the issue of the Total Consideration Shares to the Group, the prospects of revenue growth, boost in share price and dividend distribution of the Taiji Computer will bring potentially substantial benefits to the Group which will become a shareholder of the Taiji Computer following the Completion. Depending on the business development plan and future development strategy of the Company and for the purpose of increasing the general working capital of the Company, the Group may dispose of part of the Total Consideration Shares after the expiry of the lock-up periods as mentioned under the section headed "Non-disposal undertakings".

The Company intends to use the net proceeds (after deducting the relevant costs and expenses in connection with the Disposal) for repayment of bank loans which amounted to approximately RMB1.48 billion as at 31 December 2015 and for investments in fixed assets, of which RMB60 million is expected to be used in the construction of internet data center in Shenzhen and RMB165 million is expected to be used in the construction of internet data center in Guangzhou.

The Directors consider that the terms of the Buy-back Option are fair and reasonable and in the interests of the Company and the Shareholders as a whole after considering the following:

- 1. The maximum compensation amount to be paid by the Company and PC Research Institute under the Profit Guarantee Compensation and the Asset Impairment Compensation shall not exceed the total consideration of the Disposal, and such total consideration is based on a valuation by an appraised institution with due qualifications using a valuation method commonly adopted in the market.
- 2. The calculation for the Profit Guarantee Compensation is with reference to the audited net profit attributable to the shareholders of Powerleader Computing after deducting extraordinary items in its consolidated accounts for the financial years ending 31 December 2016, 2017 and 2018, which the Company considers to be a normal commercial term and was arrived at after arms-length negotiations with Taiji Computer.

3. After the Completion, the Group will become the second largest shareholder of Taiji Computer, and the Directors expect that the Company will benefit from the synergies generated from the businesses integration of Taiji Computer and Powerleader Computing.

Based on the above reasons and benefits, the Directors consider that the terms of the Disposal, the Acquisition and the Buy-back Option are fair and reasonable, and these transactions are on normal commercial terms and in the interests of the Company and the Shareholders as a whole.

The amounts of consolidated net profit attributable to shareholders of Powerleader Computing after deducting extraordinary items for 2016, 2017 and 2018 guaranteed by the Company and PC Research Institute are based on reasonable assumptions and bases involving a comprehensive assessment by the Group of the current research capabilities, operational capabilities and future development prospects of Powerleader Computing. The Directors thus consider the arrangement under the Buy-back Option to be fair and reasonable, even though it might result in up to the entire value of the consideration for the Disposal being returned to Taiji Computer in case the Company and PC Research Institute are required to make the Profit Guarantee Compensation and the Asset Impairment Compensation, without the Group taking back any portion of the equity interest in Powerleader Computing. On the other hand, there are various uncertain factors that might affect the actual profits of Powerleader Computing during the Compensation Period, including changes in the macroeconomic environment, industry development trend, the business incentive policies of the PRC government, as well as the decision-making and operational capabilities of the management of Powerleader Computing. Although the Group took a prudent approach in estimating the amounts of profit of Powerleader Computing to be guaranteed, due to the aforesaid uncertainties, there is a risk that the actual profits of Powerleader Computing may fall short of the amounts guaranteed by the Company and PC Research Institute to Taiji Computer, leading to the Profit Guarantee Compensation and the Asset Impairment Compensation being required to be made. Shareholders are advised to exercise caution when considering how to voting on the resolution to approve the Agreement, the Asset Acquisition Agreement, the Profit Guarantee Compensation Agreement and the transactions contemplated thereunder.

4. FINANCIAL EFFECTS OF THE DISPOSAL AND THE ACQUISITION

Assets and liabilities

As disclosed in the annual report of the Company for the year 2015 (the "2015 Annual Report"), the net asset value of the Group amounted to RMB825,738,249.47 as at 31 December 2015. As at 31 December 2015, the assets under the Disposal had a net asset value of RMB291,344,851.16. The assets under the Disposal will be excluded from the Group's financial statements, the Acquisition will increase the long term equity investment of the Group by RMB1,416,100,000.00, coupled with the increase in cash and cash equivalents of RMB249,900,000.00 from the Disposal, it is expected that after the completion of the Disposal and the Acquisition, the net asset value of the Group will increase by RMB1,628,515,000.00.

As disclosed in the 2015 Annual Report, the Group had total liabilities of RMB1,977,180,833.51 as at 31 December 2015. The assets under the Disposal recorded total liabilities of RMB530,774,769.71 as at 31 December 2015. It is expected that after the completion of the Disposal and the Acquisition, the liabilities of the assets under the Disposal will be excluded from the Group's financial statements, the Acquisition will bring tax and levy payables of RMB37,485,000.00. It is expected that the total liabilities of the Group will decrease by approximately 5.62%.

Earnings

As disclosed in the 2015 Annual Report, for the year ended 31 December 2015, the Group recorded a net profit attributable to shareholders of the Company of RMB21,269,795.44. For the year ended 31 December 2015, the assets under the Disposal recorded a net profit attributable to shareholders of the Company of RMB69,933,650.18. After the completion of the Disposal and Acquisition, the net profit attributable to shareholders of the Company contributed by the assets under the Disposal will be excluded from the Group's financial statements, the Acquisition will bring a gain on investment of RMB1,666,000,000.00, and the income tax expenses will increase by RMB37,485,000.00, the net profit attributable to shareholders of the Company will increase by approximately RMB1,628,515,000.00, equivalent to an increase of approximately 7,342.02%.

The Group expects the Disposal will record an investment income of the Company of RMB1,666,000,000.00, the corresponding provision for corporate income tax is RMB37,485,000.00, accordingly the net gain of the Company will be RMB1,628,515,000.00.

5. INFORMATION ON POWERLEADER COMPUTING

Powerleader Computing is a company incorporated in the PRC with limited liability and has a registered capital of RMB38,000,000. The equity interests in Powerleader Computing is owned as to 100% by the Company before the Completion.

Powerleader Computing is principally engaged in production and sale of computer hardware and peripherals, computer parts and sale of computer software.

The audited net assets of Powerleader Computing, based on PRC accounting standards, was RMB7,960,506.71 as at 31 December 2015.

The following is the financial information of Powerleader Computing for the years ended 31 December 2014 (audited) and 31 December 2015 (audited) respectively, which were prepared in accordance with the applicable accounting standards in the PRC:

	For the year ended 31 December 2015 (audited)	For the year ended 31 December 2014 (audited)
Net profit before taxation	RMB20,559,998.92	RMB-11,055,478.15
Net profit after taxation	RMB18,210,328.31	RMB-8,837,390.04

6. INFORMATION ON POWERLEADER COMPUTER SYSTEM (HK)

Powerleader Computer System (HK) is a company limited by shares that was incorporated in Hong Kong on 29 July 2015. It has a share capital of US\$1,000,000 that was paid-up by Powerleader Computer in December 2015. All the issued shares in Powerleader Computer System (HK) are owned by Powerleader Computing.

Powerleader Computer System (HK) is principally engaged in the sale of hardware and parts related to servers manufactured by Powerleader Computing.

The audited net assets of Powerleader Computer System (HK), based on PRC accounting standards, was approximately RMB6,531,718.86 as at 31 December 2015.

The following is the financial information of Powerleader Computer System (HK) for the year ended 31 December 2015 (audited), which was prepared in accordance with the applicable accounting standards in the PRC:

For the year ended 31 December 2015 (audited)

Net profit before taxation Net profit after taxation RMB112,118.40 RMB93,618.86

7. INFORMATION ON POWERLEADER SOFTWARE

Powerleader Software is a company incorporated in the PRC with limited liability and has a registered capital of RMB10,000,000. The equity interests in Powerleader Software is owned as to 100% by Powerleader Computing.

Powerleader Software is principally engaged in computer hardware and software development, network technology development (excluding provision of Internet access services), hardware embedded software and system development.

The audited net assets of Powerleader Software, based on PRC accounting standards, was RMB100,078,593.96 as at 31 December 2015.

The following is the financial information of Powerleader Software for the years ended 31 December 2014 (audited) and 31 December 2015 (audited) respectively, which were prepared in accordance with the applicable accounting standards in the PRC:

	For the year ended 31 December 2015 (audited)	For the year ended 31 December 2014 (audited)
Net profit before taxation Net profits after taxation	RMB18,370,107.57 RMB15,452,980.21	RMB25,355,244.54 RMB23,612,764.79

8. INFORMATION ON THE GROUP AND TAIJI COMPUTER

The Group

The principal business of the Group is the provision of cloud computing products and related solutions and services, which mainly includes (i) Cloud Infrastructure as a Service — comprising provision of equipment such as cloud servers and cloud storage and their related solutions (such as research and development and production of differentiated cloud equipment, overall solutions design of cloud infrastructure in relation to systems integration in cloud projects and its implementation, after sales and technical support services) under the Company's own brand name "宝德"; (ii) Cloud Module as a Service — comprising research and development, design, manufacturing and sale of cloud computing equipment related components under the Company's own brand name "宝德", agency distribution of key components of cloud computing equipment and provision of related value added services (such as components combination solution design (i.e. providing optimised component options when clients select key components of cloud computing equipment) and compatibility test); and (iii) Software as a Service and Platform as a Service — comprising development of cloud computing software and platforms and provision of related services (such as system maintenance and software update services).

Taiji Computer

Taiji Computer is principally engaged in IT services integration, which includes (i) industry solutions and services; (ii) IT consulting; and (iii) IT products value-added services. Industry solutions and services refer to the range of services provided to industrial customers, such as government, public utilities, finance and energy. The core of such services focuses on software development for industry application, covering IT infrastructure, system integration and system operation and maintenance.

IT consulting refers to professional services involved in IT operating model design, program and project management, infrastructure construction, outsourcing management, IT monitoring services, system assessment, etc.

IT products value-added services refer to the value-added services provided for sales and development, system maintenance and functional enhancements of IT products, including enterprise systems built on software platforms, servers and data storage and management.

The audited net assets of the Taiji Computer Group, based on PRC accounting standards, was RMB1,872,634,183.17 as at 31 December 2015.

The following is the financial information of the Taiji Computer Group for the years ended 31 December 2014 (audited) and 31 December 2015 (audited) respectively, which were prepared in accordance with the applicable accounting standards in the PRC:

	For the year ended 31 December 2015 (audited)	For the year ended 31 December 2014 (audited)
Net profits before taxation	RMB238,767,762.03	RMB218,338,006.58
Net profits after taxation	RMB201.177.536.87	RMB198.190.532.27

FINANCIAL AND TRADING PROSPECTS

Net profits after taxation

The Group has put forward a clear strategic positioning as "China's leading cloud computing solutions provider with proprietary innovation capability". It mainly carries on business in server, agency distribution, internet data centre and cloud services.

After the Completion, the Company and PC Research Institute will have respectively sold the Company Sale Interest and the PCR Sale Interest, which together represent the entire equity interest of Powerleader Computing. The consideration for the Disposal will be satisfied by Taiji Computer as to RMB249,900,000 by cash and as to RMB1,416,100,000 by issuing Taiji Computer Shares. Upon Completion, it is expected that the Company will receive RMB249,900,000 in cash from Taiji Computer and no longer hold any equity interest in Powerleader Computing. Without taking into account any Taiji Computer Shares which Taiji Computer may issue or repurchase before Completion, the Group will hold approximately 8.64% of the issued share capital of Taiji Computer as enlarged by the issue and allotment of the Total Consideration Shares. In 2016, the Company will increase its working capital and enjoy the investment benefits obtained from Taiji Computer. Besides, it is expected that the manpower of the Group will reduce correspondingly after the Completion, which will enable the Group to manage its labour costs.

In 2016, under the implementation of the state cloud computing related policy and the increase in cloud computing needs, the Group will seize the development opportunity to realize the rapid and healthy development of each of its businesses. In the MaaS Business, the Group will continue to build upon its existing business and strengthen its sales team by continuous in-depth development of its marketing service model and to implement business transformation by improving its service system. The Company will also provide clients with agency distribution of components for cloud computing related equipment and related value-added services. As for the internet data centre business, following the official operation of the Centre for Cloud Computing and Data (Shenzhen-Guanlan) and Guangzhou accelerator cloud computing data centre* (廣州加速器雲計算數據中心), apart from the provision of a series of basic and value-added services such as daily maintenance, event management, system optimization and commission maintenance services, the Group specifically provides customized modification services for computer room, electricity, nonstandard computer cabinets and others according to special customer requirements. Besides, the Group relies on its proprietary research and development foundation to

strengthen its related value-added services, such as industry cloud computing, high performance cloud computing and mega data analysis, in order to enhance the influence of the brand of Powerleader.

10. WAIVERS FROM STRICT COMPLIANCE WITH RULES 19.69(4)(a)(i) AND 19.68(2)(a)(i) OF THE GEM LISTING RULES

Background of the waivers

As set out in this Letter from the Board, the Disposal, the Acquisition and the Buy-back Option together constituted very substantial disposal and very substantial acquisition of the Company under Chapter 19 of the GEM Listing Rules. The Company is thus required to include (a) an accountants' report on Taiji Computer prepared in accordance with Chapter 7 of the GEM Listing Rules pursuant to Rule 19.69(4)(a)(i) of the GEM Listing Rules for the Acquisition; and (b) the financial information of Taiji Computer required under GEM Listing Rules 19.68(2)(a) for the disposal under the Buy-back Option. However, the Company considers it impractical and unduly burden some to include an accountants' report on Taiji Computer and financial information on Taiji Computer reviewed by the auditors of the Company in this circular, and applied to the Stock Exchange for waivers from strict compliance with (i) Rule 19.69(4)(a)(i) of the GEM Listing Rules to include an accountants' report on Taiji Computer in respect of Acquisition; and (ii) Rule 19.68(2)(a)(i) of the GEM Listing Rules to include the financial information on Taiji Computer in respect of the disposal under the Buy-back Option in this circular.

Reasons for the waiver application

In respect of Rule 19.69(4)(a)(i) of the GEM Listing Rules, the Company sought the waiver based on, among other things, the following:

- (i) Taiji Computer has been listed on the Shenzhen Stock Exchange since March 2010. The quarterly, interim and audited annual financial statements of Taiji Computer Group are published on a regular basis and disclosed on the website of the Shenzhen Stock Exchange and on the website www.cninfo.com.cn (巨潮信息網). The financial statements of Taiji Computer Group are thus already publicly made available for its shareholders and the public to review and assess its activities and performance;
- (ii) Taiji Computer and the Company are both companies established under the laws of the PRC, and the audited financial statements of Taiji Computer Group and those of the Company are prepared in accordance with the requirements of the China Accounting Standards for Business Enterprises issued by the Ministry of Finance of the PRC. Therefore, the accounting policies adopted in the preparation of the accountants' report on Taiji Computer are materially consistent with those of the Company. Further, the auditors of Taiji Computer issued unqualified opinions on the 2013, 2014 and 2015 audited financial statements of Taiji Computer Group;

(iii) the Acquisition will not result in the Group obtaining control of Taiji Computer, or the financial results of Taiji Computer being consolidated into the accounts of the Group. The Total Consideration Shares will be in the nature of an investment in listed securities of the Group and will be recorded as long-term equity investment in the consolidated financial statements of the Group.

The Company has, instead of an accountants' report on Taiji Computer, included the published audited financial statements of Taiji Computer Group for each of the three financial years ended 31 December 2013, 2014 and 2015 (plus certain information required for an accountant's report which is not disclosed in those audited financial statements) in Appendix III to this circular.

In respect of Rule 19.68(2)(a)(i) of the GEM Listing Rules, the Company sought the waiver based on the following:

- (i) the Acquisition (under which the Group will come to hold only a minority shareholding in Taiji Computer) will not result in Taiji Computer becoming a subsidiary of the Company, and accordingly the financial results of Taiji Computer will not be consolidated into the financial statement of the Company after the Completion and prior to the Group disposing of any Taiji Computer Shares under the Buy-back Option; and
- (ii) the audited financial statements of Taiji Computer for each of the financial years ended 31 December 2013, 2014 and 2015 which are included in Appendix III to this circular already covers more than what is required by Rule 19.68(2)(a)(i) of the GEM Listing Rules.

The Stock Exchange agreed to grant the above waivers subject to the Company making disclosure of the waiver (including details and reasons) by way of an announcement. Such announcement dated 11 May 2016 has been made by the Company in conjunction with the issue of this circular.

11. GEM LISTING RULES IMPLICATIONS

As (i) the relevant percentage ratios in respect of the Disposal exceed 75% and (ii) the relevant percentage ratios in respect of the Acquisition exceed 100%, the Disposal and the Acquisition constitute a very substantial disposal and a very substantial acquisition respectively of the Company under Chapter 19 of the GEM Listing Rules. Accordingly, the Disposal and the Acquisition are subject to the reporting, announcement and shareholders' approval requirements under Chapter 19 of the GEM Listing Rules.

As the exercise of the Buy-back Option will not be at the discretion of the Group, according to Rule 19.74(1) of the GEM Listing Rules, the grant of the Buy-back Option is classified as a transaction under Chapter 19 of the GEM Listing Rules as if the option had been exercised by reference to the applicable percentage ratios. Since the applicable percentage ratios for the grant of the Buy-back Option exceed 75%, the grant of Buy-back Option

constitutes a very substantial disposal of the Company under Chapter 19 of the GEM Listing Rules and is subject to reporting, announcement and shareholders' approval requirements under Chapter 19 of the GEM Listing Rules.

Under the GEM Listing Rules, any Shareholder with a material interest in the Disposal, the Acquisition or the grant of Buy-back Option and any close associates of such Shareholder shall abstain from voting on the relevant resolutions at the EGM and, to the best of the Directors' knowledge and belief on the Latest Practicable Date, no Shareholder would be required to abstain from voting on the relevant resolutions at the EGM pursuant to the GEM Listing Rules.

12. PROPOSED AMENDMENT TO THE ARTICLES OF ASSOCIATION

As at the Latest Practicable Date, Tianjin Chengbai held 15,000,000 Domestic Shares representing approximately 6.17% of the Total Share Capital.

Pursuant to the Share Transfer Agreement, Tianjin Chengbai has agreed to transfer all its existing Domestic Shares to Yali Anda. The completion of the Proposed Shares Transfer is subject to, amongst other things, the approval of the amendments to the Articles of Association in respect of the Proposed Shares Transfer by the Shareholders, and approval by the relevant regulatory authorities of the Share Transfer Agreement, the Proposed Shares Transfer and such amendments to the Articles of Association. Upon completion of the Proposed Shares Transfer, 15,000,000 Domestic Shares will be held by Yali Anda, representing approximately 6.17% of the Total Share Capital.

In connection with the Proposed Shares Transfer, the Board proposed that Article 18 of the Articles of Association be amended, and the Proposed Articles Amendment is subject to the approval by the Shareholders at the EGM of a special resolution and the approval by the relevant regulatory authority and will only become effective upon completion of the Proposed Shares Transfer. Set out below are the details of the Articles Amendment:

By deleting Article 18 of the existing Articles of Association in its entirety and substituting by the following:

- "Article 18 After incorporation, the number of issued ordinary shares of the Company is presently 243,000,000 shares. The share structure of the Company is as follows:
- 1. shareholders of domestic shares hold 182,250,000 shares in aggregate, representing 75% of the issued share capital of the Company:
- (1) Shenzhen Powerleader Investment Holding Company Limited (深圳市宝德投資控股有限公司) holds 102,184,500 shares, representing 42.05% of the issued share capital of the Company;
- (2) 深圳市恒通達遠電子有限公司 (Shenzhen Hengtongdayuan Electronics Co., Ltd*) holds 23,958,000 shares, representing 9.86% of the issued share capital of the Company;

- (3) 哈爾濱世紀龍翔科技開發有限公司 (Harbin Shijilongxiang Technology Development Co., Ltd*) holds 15,963,750 shares, representing 6.57% of the issued share capital of the Company;
- (4) 烏魯木齊雅利安達股權投資有限公司 (Urumqi Yali Anda Investment Co., Ltd*) holds 15,000,000 shares, representing 6.17% of the issued share capital of the Company;
- (5) 深圳市綠恒科技有限公司 (Shenzhen Eternal Green Technology Co., Ltd*) holds 7,893,750 shares, representing 3.25% of the issued share capital of the Company;
- (6) 深圳市金博利通投資合夥企業(有限合夥) (Shenzhen Jinbolitong Investment Partnership (limited partnership)*) holds 7,250,000 shares, representing 2.98% of the issued share capital of the Company;
- (7) 深圳市志正立達投資合夥企業(有限合夥) (Shenzhen Zhizhenglida Investment Partnership (limited partnership)*) holds 5,000,000 shares, representing 2.06% of the issued share capital of the Company;
- (8) 深圳市嘉創聯合投資合夥企業(有限合夥) (Shenzhen Jiachuang Joint Investment Partnership (limited partnership)*) holds 5,000,000 shares, representing 2.06% of the issued share capital of the Company;
- 2. shareholders of overseas listed shares hold 60,750,000 shares in aggregate, representing 25% of the issued share capital of the Company."

In general, the Proposed Articles Amendment is to reflect the changes in the holding structure of the Domestic Shares upon the completion of the Proposed Shares Transfer. Should there be any discrepancies between the Chinese version and English version of the Proposed Articles Amendment, the Chinese version shall prevail.

13. EGM AND ACTION TO BE TAKEN

The EGM will be held at 4th Floor, Research and Development Building, Powerleader Technology Research and Production Base, Guanlan Hi-Tech Industrial Park, Bao'an District, Shenzhen, the PRC on Tuesday, 31 May 2016 at 3:00 p.m.. At the EGM, resolutions will be proposed to the Shareholders to consider, and if thought fit, to approve each of the Agreement, the Asset Acquisition Agreement, the Profit Guarantee Compensation Agreement and the transactions contemplated thereunder and the Proposed Articles Amendment.

Pursuant to Rule 17.47(4) of the GEM Listing Rules, the vote of the Shareholders at the EGM shall be taken by poll. Accordingly, the resolutions put to vote at the EGM will be taken by way of poll. The Company will announce the results of the poll in the manner prescribed under Rule 17.47(5) of the GEM Listing Rules.

The form of proxy for use for the EGM was despatched by the Company on 14 March 2016, and the revised forms of proxy for use for the EGM were despatched by the Company on 9 April 2016 and 5 May 2016 (forms of proxy deposited by Shareholders prior to the issue of

the revised forms of proxy are still valid for the purpose of the EGM). Whenever or not you intend to attend the EGM, you are requested to complete the form of proxy in accordance with the instructions printed thereon and return the same to the branch share registrar of the Company in Hong Kong, Computershare Hong Kong Investor Services Limited at Shops 1712–1716, 17/F, Hopewell Centre, 183 Queen's Road East, Wanchai, Hong Kong (in case of holders of H Shares) or the registered office of the Company at Room 43A, 43rd Floor, Block C, Electronics Science & Technology Building, Shennan Road Central, Futian District, Shenzhen, the PRC (in case of holders of Domestic Shares), no later than 24 hours before the time fixed for holding the relevant meeting or at any adjournment thereof. Completion and delivery of the proxy will not prevent you from attending, and voting at, the meeting or any adjournment thereof if you so wish.

14. RECOMMENDATIONS

Having considered the reasons set out herein, the Directors are of the opinion that the terms of the Agreement, the Asset Acquisition Agreement and the Profit Guarantee Compensation Agreement are on normal commercial terms, fair and reasonable and that the Disposal, the Acquisition and the Buy-back Option are in the interests of the Company and the Shareholders as a whole. The Directors recommend the Shareholders to vote in favour of the relevant resolutions as set out in the notice of EGM to approve the Agreement, the Asset Acquisition Agreement, the Profit Guarantee Compensation Agreement and the transactions contemplated thereunder and the Proposed Articles Amendment.

15. ADDITIONAL INFORMATION

Your attention is also drawn to the additional information set out in the appendices to this circular.

Yours faithfully,
By Order of the Board

Powerleader Science & Technology Group Limited

Zhang Yunxia

Chairman

FINANCIAL INFORMATION

The audited consolidated financial statements of the Group prepared in accordance with "Accounting Standards for Business Enterprises — Basic Standard" and 40 Specific Standards issued by the Ministry of Finance of the PRC (Including 5 new or revised standards issued January and February 2014), and Application Guidance for Accounting Standards for Business Enterprises, Interpretations to Accounting Standards for Business Enterprises and other relevant regulations issued thereafter (collectively referred to as "ASBE"), "Regulation of the Preparation and Reporting of Information Disclosure by Companies Offering Securities to the Public No. 15 — General Requirements for Financial Reporting (2010 revised)" issued by CSRC, Hong Kong Companies Ordinance and the GEM Listing Rules for the year ended 31 December 2013, together with the accompanying notes (the "2013 Financial Statements"), are included on pages 27 to 200 in the annual report for the year of 2013 of the Company (the "2013 Annual Report") published on 28 March 2014.

The audited consolidated financial statements of the Group prepared in accordance with ASBE, "Regulation of the Preparation and Reporting of Information Disclosure by Companies Offering Securities to the Public No. 15 — General Requirements for Financial Reporting (revised 2014)" of CSRC, the Rules Governing the Listing of Securities of Stock Exchange and the disclosure requirements of the Hong Kong Companies Ordinance for the year ended 31 December 2014, together with the accompanying notes (the "2014 Financial Statements"), are included on pages 30 to 194 in the annual report for the year of 2014 of the Company (the "2014 Annual Report") published on 29 April 2015.

The audited consolidated financial statements of the Group prepared in accordance with ASBE, "Regulation of the Preparation and Reporting of Information Disclosure by Companies Offering Securities to the Public No. 15 — General Requirements for Financial Reporting (revised 2014)" of CSRC, the Rules Governing the Listing of Stock Exchange and the disclosure requirements of the Hong Kong Companies Ordinance for the year ended 31 December 2015, together with the accompanying notes (the "2015 Financial Statements"), are included on pages 31 to 196 in the annual report for the year of 2015 of the Company (the "2015 Annual Report") published on 29 March 2016.

Each of the 2013 Financial Statements, the 2014 Financial Statements and the 2015 Financial Statements (but not any other part of the 2013 Annual Report, the 2014 Annual Report and the 2015 Annual Report respectively) is incorporated by reference into this circular and forms part of this circular. The 2013 Annual Report, the 2014 Annual Report and the 2015 Annual Report were published on the websites of the Stock Exchange (http://www.hkexnews.hk) and of the Company (www.powerleader.com.cn).

STATEMENT OF INDEBTEDNESS

The following table sets forth the indebtedness of the Group as of 31 March 2016:

	As at 31 March 2016 (in RMB)
Non current Finance lease payable	186,055,375.30 44,055,375.30
Long term loan Less: loans due within one year	142,000,000.00 36,000,000.00
Sub-total	106,000,000.00
Current Short term loans due within one year Notes payable	1,278,670,705.22 1,058,670,705.22 220,000,000.00
Total	1,464,726,080.52

The details of such bank loans, other secured and guaranteed loans or unsecured loans are as follows:

	As at 31 March 2016 (in RMB)
Secured loans Guaranteed loans Unsecured loans	336,030,912.81 1,084,639,792.41
Total	1,420,670,705.22

As at 31 March 2016, the Group had a total of approximately RMB1,530,100,000 of bank credits, of which RMB219,429,300 had not been utilised.

Save as disclosed above, as at 31 March 2016, the Group had no other debt securities issued and outstanding, and authorised or otherwise created but unissued, outstanding mortgages, charges, debentures, loan capital, bank overdrafts, loans, liabilities under acceptance or other similar indebtedness, or any obligations under finance leases or hire purchase contracts or any guarantee or other material contingent liabilities.

WORKING CAPITAL

The Directors are of the opinion that, after due and careful enquiry, after taking into account the Group's internal resources, the effect of the Disposal, the Acquisition, the grant of Buy-back Option and the transactions contemplated thereunder and existing cash and bank balances, the Group will have sufficient working capital for its present requirements for a period of at least 12 months from the date of this circular, in the absence of unforeseeable circumstances.

MANAGEMENT DISCUSSION AND ANALYSIS

Set out below are the management discussion and analysis of the Group for each of the financial years ended 31 December 2015, 31 December 2014 and 31 December 2013.

A. MANAGEMENT DISCUSSION AND ANALYSIS ON THE GROUP

I. Liquidity and financial resources

As at 31 December 2013, the cash and cash equivalents of the Group amounted to RMB370,444,415.57, which included restricted cash and cash equivalents of RMB38,525,202.04 being the guarantee deposits in other cash monetary funds pledged to banks for opening letters of credit and utilizing the letters of credit beyond the preapproved limit.

As at 31 December 2014, the cash and cash equivalents of the Group amounted to RMB465,885,673.02, which included restricted cash and cash equivalents of RMB84,729,307.40 being the guarantee deposits in other cash monetary funds pledged to banks for opening letters of credit and utilizing the letters of credit beyond the preapproved limit.

As at 31 December 2015, the cash and cash equivalents of the Group amounted to RMB486,466,976.00, which included restricted cash monetary funds of RMB234,257,848.56, being guarantee deposits in other cash monetary funds pledged to banks for opening letters of credit and security deposit for bank acceptance bills.

II. Prospects for new business

Under the implementation of the state cloud computing related policy and the continuous increase in cloud computing needs in the PRC, the Group will seize the favourable development opportunities to realize the healthy and rapid development of each of its businesses with prospects as follows:

Cloud Infrastructure as a Service (IaaS Business) — provision of cloud server and cloud storage equipment as well as related solutions

Following the touchdown of cloud computing and mega data, the penetration of the next generation information technologies, such as virtualization and cloud computing, has been enhanced. More industrial users have adopted solutions including (among others) public

cloud and private cloud to modify the constituents of their original solutions, and this trend will become a long term driver for the growth of cloud server and cloud storage related equipment and their solutions. The Group will leverage on its strong proprietary research and development capacity to achieve innovative breakthrough, improve its operation and management capacity continuously to keep abreast of the market and focus on the industry to bring services to its customers with improved quality.

For research and development, the Group will continue to increase its investment in research and development and work on cloud computing products and solutions. It will work closely with Intel and Seagate as well as various research institutions and associations of the industry to extend its contribution to promote a more optimized and comprehensive information industry in China. In respect of sales management, the Group will leverage on its advantages in its healthy sales mechanism to optimize its human resources structure on one hand, and on the other hand, continue to expand into emerging markets and seek for great leap-forward development. In respect of brand building and marketing, the Company will continue to plan, host, co-host and participate in marketing events of various industries by means of media promotions, marketing events and self-media. The Company will focus its promotion efforts on the solutions and enhance the sphere of influence of the Powerleader brand.

Cloud Module as a Service (MaaS Business) — provision of research and development, design, manufacturing and sale of cloud computing equipment related components, as well as cloud computing equipment key components agency distribution and related value-added services

The Group will continue to build upon its existing business and through continuous indepth development of its marketing service model to implement business transformation by improving its service system. At the same time, the Company will proactively improve the internal supply logistics, optimize its structural management and work closely with more leading enterprises in different sectors and industries, so as to achieve cooperation of the competent players and resources integration and contribute to the fostering and deepening of cloud computing in China.

Software and Platform as a Service (SaaS & PaaS Business) — Provision of Development and Services of Cloud Computing Related Software and Platform

In order to actively response to the call from the government, the Group will dedicate its efforts in cloud computing development to implement proprietary innovation and industrialization of cloud computing technologies. In respect of research and development of cloud computing related software and platforms, the Group will increase its investment in the integration of related products along with the cloud server product resources, which will form its integrated software-hardware product strategy. The Group will provide customers with more comprehensive value-added services through the private cloud platform management technology, while enhancing the product value of the servers and increasing the sales of server products.

III. Significant investment held and their performance

Major subsidiaries and invested companies for the year ended 2013

Major subsidiaries

1. Powerleader Computing

Powerleader Computing was established on 8 October 2003 with initial registered capital of RMB10 million. The Company held 94.26% of the equity interests of Powerleader Computing, which held the business licence No. 440301103172983 issued by Shenzhen Commercial and Industrial Administrative Bureau. The legal representative was Dong Weiping. In 2010, Powerleader Computing increased its registered capital to RMB38 million by converting the undistributed profits to share capital and taking up investment of RMB2 million from a new shareholder. On 2 April 2011, the Company acquired 5.74% Powerleader Computing's interest from latter's minority shareholders at a total consideration of RMB2.8 million. As at 31 December 2013, the Company owned 100% of Powerleader Computing's shares.

Business scope: Production (conducted by branches), development and sales of computer hardwares, softwares and ancillary equipment, computer parts, electronics, electrical appliances, communication products; integrated circuit for computing systems (excluding restricted projects and franchised, controlled or monopolised merchandise); Import and export of goods and technologies.

2. Shenzhen Baoteng Internet Technology Limited* (深圳市寶騰互聯科技有限公司) ("Baoteng Internet")

Baoteng Internet was established in 2003 with initial registered capital of RMB1 million. The Company held 75% of the equity interests of Baoteng Internet, which held the business licence No. 440306103599524 issued by Shenzhen Commercial and Industrial Administrative Bureau. The legal representative was Qiu Wengui. On 4 April 2006, the Company and Shenzhen Powerleader Investment Holding Company Limited* (深圳市宝 德投資控股有限公司) together contributed additional capital of RMB9 million to Baoteng Internet. As a result, the registered capital of Baoteng Internet was increased to RMB10 million. On 2 April 2011, the Company acquired 25% shareholding from Baoteng Internet's minority shareholders at a consideration of RMB2 million. As at 31 December 2013, the Company owned 100% of Baoteng Internet's shares.

Business scope: Research and development as well as sales and purchase of information technological products, communication technological products, electronic consumer products and hardwares and softwares of internet technological products.

3. Powerleader Software

Powerleader Software was established in 2008 with registered capital of RMB10 million. The Company held 99% of the equity interests of Powerleader Software, which held the business licence No. 440306103615979 issued by Shenzhen Commercial and Industrial

Administrative Bureau. The legal representative was Qiu Wengui. On 2 April 2011, the Company acquired 1% Powerleader Software's shareholding from latter's minority shareholder, Shenzhen Powerleader Investment Holding Company Limited, at a consideration of RMB0.3 million. As at 31 December 2013, the Company owned 100% of its shares.

Business scope: Development of computer hardwares and softwares, development of internet technological (excluding provision of internet services, hardware-in-software and system development).

4. Shenzhen Powerleader Communication Technology Limited* (深圳市宝德通訊技術有限公司) ("Powerleader Communication")

Powerleader Communication was established in 2005 with registered capital of RMB1 million and held the business licence No. 440301103401448 issued by Shenzhen Commercial and Industrial Administrative Bureau. The legal representative was Qiu Wengui. As at 31 December 2013, the Company and Zhang Yunxia owned 90% and 10% of the equity interests of Powerleader Communication respectively.

Business scope: Development, production and sales of solid state disks, hard disk adapters, notebook computers, LCD televisions, communication equipment, computers, electronic peripherals.

5. Shenzhen Powerleader Property Development Limited* (深圳市宝德物業發展有限公司) ("Powerleader Property")

Powerleader Property was established in 2007 with registered capital of RMB0.5 million and held the business licence No. 440301103052307 issued by Shenzhen Commercial and Industrial Administrative Bureau. The legal representative was Qiu Wengui. As at 31 December 2013, the Company and Shenzhen Powerleader Investment Holding Company Limited owned 99% and 1% of Powerleader Property's shares respectively.

Business scope: Property water and electricity installation, maintenance, property management (operating with qualification certificate); lease of self-owned properties, landscaping (operating with qualification certificate); domestic commercial and material supplies (excluding franchised, controlled or monopolised merchandise and restricted foreign investment projects).

6. Shenzhen Baotong Zhiyuan Technology Limited* (深圳市寶通志遠科技有限公司) ("Baotong Zhiyuan")

Baotong Zhiyuan was established in 2008 with initial registered capital of RMB1 million. The Company owned 99% of the equity interests of Baotong Zhiyuan, which held the business licence No. 440306103471649 issued by Shenzhen Commercial and Industrial Administrative Bureau. The legal representative was Li Ruijie. On 20 May 2009, the Company and Shenzhen Powerleader Investment Holding Company Limited injected capitals in proportion to their shareholdings to Baotong Zhiyuan and the registered capital of Baotong Zhiyuan was increased to RMB10 million. On 2 April 2011, the Company

acquired 1% shareholding of Baotong Zhiyuan from latter's minority shareholder, Shenzhen Powerleader Investment Holding Company Limited, at a consideration of RMB0.18 million. As at 31 December 2013, the Company owned 100% of its shares.

Business scope: Technological development and sales of computing softwares, hardwares, communication products, electronic instruments and provision of integrated system services; domestic commercial and material supplies, import and export of goods and technologies.

7. Shenzhen Baozhongyun Technology Services Limited* (深圳市寶中雲技術服務有限公司) ("Baozhongyun")

Baozhongyun was established in 2011 and held the business licence No. 440306105660008 issued by Shenzhen Commercial and Industrial Administrative Bureau. Its registered capital was RMB10 million. The legal representative was Ma Zhumao. On 15 October 2013, it was deregistered.

8. PC Research Institute

PC Research Institute was established in 2011 and held the business licence No. 440306105730362 issued by Shenzhen Commercial and Industrial Administrative Bureau. Its registered capital was RMB10 million. The legal representative was Li Ruijie. As at 31 December 2013, the Company contributed RMB9 million to its capital and owned 90% of its shares, while Powerleader Computing contributed RMB1 million and owned 10% of its shares. The Company indirectly owned 100% of its shares.

Business scope: Technological development and sales of computer hardwares and softwares, research and development of communication and internet technologies and digital multimedia technologies (excluding internet access services), domestic trading. (Excluding projects which required prior approval before registration according to laws, administrative regulations and PRC state council requirements)

9. Nanjing Powerleader Cloud Computing Technology Limited* (南京宝德雲計算技術有限公司) ("Nanjing Powerleader")

Nanjing Powerleader was established in 2011 and held the business licence No. 320114000068530. Its registered capital was RMB50 million. The legal representative was Liu Hongxin. As at 31 December 2013, the Company paid up RMB29.7 million to its capital and held 99% of its shares; while Shenzhen Powerleader Investment Holding Company Limited paid up RMB0.3 million to its capital, and held 1% of its shares.

Business scope: Research and development and manufacturing of cloud computing technologies and products; development, manufacturing and sales of computer hardwares and softwares and interface equipment, computer parts, internet equipment. Development of internet games. Import and export of commodities and technologies for its own business or as agent.

10. Powerleader Science & Technology (HK) Limited* (宝德科技(香港)有限公司) ("Hong Kong Powerleader")

Hong Kong Powerleader was incorporated in 2003 with initial registered capital of US\$0.99 million. It was a wholly-owned subsidiary of the Company. In 2011, the Company contributed additional capital of US\$9 million. The registered capital of Hong Kong Powerleader was increased to US\$9.99 million accordingly. As at 31 December 2013, the Company owned 100% of its shares.

Business scope: Investment holding of computing server related products

11. Ex-Channel Group Limited* (宝通集團有限公司) ("Ex-channel")

Ex-channel was incorporated in 2003 with registered capital of HK\$30 million. On 17 February 2011, Hong Kong Powerleader acquired 10% shareholding from each of the minority shareholders, Top Pioneer Limited and Dong Weiping, at a consideration of HK\$8.8 million each. As at 31 December 2013, the Company owned 100% of shares of Exchannel through Hong Kong Powerleader.

Business scope: Sales of cloud computing equipment related parts, agency distribution for cloud computing core parts and provision of the relevant value-added services.

12. Powerleader Binhai Technology (Tianjin) Limited* (宝德濱海科技(天津)有限公司) ("Binhai Powerleader")

Binhai Powerleader was established in 2007 and held the business licence No. 12000040002133 issued by Tianjin Commercial and Industrial Administrative Bureau. Its registered capital was US\$13 million. The legal representative was Li Ruijie. As at 31 December 2013, the Company indirectly owned 100% of its shares through Hong Kong Powerleader.

Business scope: Development, design, production and sales of computing network, electronics, communication equipment and their softwares and hardwares systems engineering; exhibition and training for relevant technologies, conference exhibition services, property management, and consultancy services for the aforesaid business scope.

Invested companies

1. Shenzhen Shenyue Joint Investment Co., Ltd* (深圳市深越聯合投資有限公司) ("Shen-Viet Joint Investment")

Shen-Viet Joint Investment was engaged in purchasing land in Vietnam to construct a China Industrial Park in Vietnam. The Company invested RMB5 million in it in 2008, holding 5% of its shares and further invested RMB13 million in 2010. After the contribution, the shareholding of the Company in Shen-Viet Joint Investment became 18%. On 1 March 2013, the Company transferred its shareholding of 18% in Shen-Viet Joint Investment to controlling shareholder of the Company, Powerleader Investment Holding Company Limited, at a consideration of RMB20 million.

2. Shenzhen Zqgame Interactive Network Co., Limited* (深圳中青宝互動网絡股份有限公司) ("Zqgame")

Zqgame was formerly known as Shenzhen Powerleader Network Technology Limited. Its principal business was development and operation of online games. It was established jointly by the Company and the holding company of the Company, Shenzhen Powerleader Investment Holding Company Limited, in 2000. The Company owned 99% of its shareholding, while Shenzhen Powerleader Investment Holding Company Limited owned 1%. After a number of shareholding changes from 2007 to 2010, the shareholding of the Company in Zqgame was diluted from 20.4% to 15.3% after Zqgame was listed on A shares growth enterprise market in 2010. As the Company was entitled to appoint 2 out of the 8 directors in the board of Zqgame, the Company had significant influence over Zqgame. Accordingly, Zqgame was accounted for using equity method.

3. Beijing Haiyun Jiexun Technology Limited* (北京海雲捷迅科技有限公司) ("Beijing Haiyun Jiexun")

Beijing Haiyun Jiexun was established on 25 May 2010 in Beijing by Lin Zhiguo who invested RMB5 million. On 16 October 2013, the Company contributed RMB9 million, among which, RMB1,666,666.67 was applied to increase the registered capital of Beijing Haiyun Jiexun and its registered capital became RMB6,666,666.67. The shareholding of Zhang Zhengyu, Li Hua and the Company were 49.5%, 25.5% and 25% respectively. The legal representative was Li Hua. The Company was entitled to appoint 1 out of 3 directors in its board. It was accounted for using equity method.

4. Sichuan Baoteng Internet Technology Limited* (四川宝騰互聯科技有限公司) ("Sichuan Baoteng")

Sichuan Baoteng was a limited liability company invested and established by Sichuan Mingguan Network Technology Limited ("Sichuan Mingguan"). It obtained it business registration licence on 30 September 2013. The registered capital at the time of establishment was (paid-up capital) RMB1 million. On 30 October 2013, the Company entered into capital increment agreement with Sichuan Mingguan that the Company would subscribe for the newly increased capital in Sichuan Baoteng of RMB0.9608 million at a consideration of RMB42 million. After the increment of capital, the registered capital of Sichuan Baoteng increased to RMB1.9608 million. Sichuan Mingguan and the Company held 51% and 49% of the equity interests of Sichuan Baoteng respectively. The board of directors in Sichuan Baoteng had 3 directors, 2 of them were appointed by the Company. The Company had 66.67% voting rights in the board of directors. However, the significant decisions of Sichuan Baoteng were required to be agreed by all directors and shareholders, therefore, it was accounted for using equity method. As at 31 December 2013, the investment paid by the Company was RMB10 million.

Major subsidiaries and invested companies for the year ended 2014

Major subsidiaries

1. Powerleader Computing

Powerleader Computing was established on 8 October 2003 with initial registered capital of RMB10 million. The Company held 94.26% of the equity interests of Powerleader Computing, which held the business licence No. 440301103172983 issued by Shenzhen Commercial and Industrial Administrative Bureau. The legal representative was Dong Weiping. In 2010, Powerleader Computing increased its registered capital to RMB38 million by converting the undistributed profits to share capital and taking up investment of RMB2 million from a new shareholder. On 2 April 2011, the Company acquired 5.74% Powerleader Computing's interest from latter's minority shareholders at a total consideration of RMB2.8 million. As at 31 December 2014, the Company owned 100% of Powerleader Computing's shares.

Business scope: Production (conducted by branches), development and sales of computer hardwares, softwares and ancillary equipment, computer parts, electronics, electrical appliances, communication products; integrated circuit for computing systems (excluding restricted projects and franchised, controlled or monopolised merchandise); Import and export of goods and technologies.

2. Baoteng Internet

Baoteng Internet was established in 2003 with initial registered capital of RMB1 million. The Company held 75% of the equity interests of Baoteng Internet, which held the business licence No. 440306103599524 issued by Shenzhen Commercial and Industrial Administrative Bureau. The legal representative was Ma Zhumao. On 4 April 2006, the Company and Shenzhen Powerleader Investment Holding Company Limited together contributed additional capital of RMB9 million to Baoteng Internet. As a result, the registered capital of Baoteng Internet was increased to RMB10 million. On 2 April 2011, the Company acquired 25% shareholding from Baoteng Internet's minority shareholders at a consideration of RMB2 million. As at 31 December 2014, the Company owned 100% of Baoteng Internet's shares.

Business scope: Research and development as well as sales and purchase of information technological products, communication technological products, electronic consumer products and hardwares and softwares of internet technological products.

3. Powerleader Software

Powerleader Software was established in 2008 with registered capital of RMB10 million. The Company held 99% of the equity interests of Powerleader Software, which held the business licence No. 440306103615979 issued by Shenzhen Commercial and Industrial Administrative Bureau. The legal representative was Ma Zhumao. On 2 April 2011, the Company acquired 1% Powerleader Software's shareholding from latter's minority shareholder, Shenzhen Powerleader Investment Holding Company Limited, at a consideration of RMB0.3 million. As at 31 December 2014, the Company owned 100% of its shares.

Business scope: Development of computer hardwares and softwares, development of internet technological (excluding provision of internet services), hardware-in-software and system development.

4. Powerleader Property

Powerleader Property was established in 2007 with registered capital of RMB0.5 million and held the business licence No. 440301103052307 issued by Shenzhen Commercial and Industrial Administrative Bureau. The legal representative was Ma Zhumao. As at 31 December 2014, the Company and Shenzhen Powerleader Investment Holding Company Limited owned 99% and 1% of Powerleader Property's shares respectively.

Business scope: Property water and electricity installation, maintenance, property management (operating with qualification certificate); lease of self-owned properties, landscaping (operating with qualification certificate); domestic commercial and material supplies (excluding franchised, controlled or monopolised merchandise and restricted foreign investment projects).

5. Baotong Zhiyuan

Baotong Zhiyuan was established in 2008 with initial registered capital of RMB1 million. The Company owned 99% of the equity interests of Baotong Zhiyuan, which held the business licence No. 440306103471649 issued by Shenzhen Commercial and Industrial Administrative Bureau. The legal representative was Ma Zhumao. On 20 May 2009, the Company and Powerleader Investment Holding Company Limited injected capitals in proportion to their shareholdings to Baotong Zhiyuan and the registered capital of Baotong Zhiyuan was increased to RMB10 million. On 2 April 2011, the Company acquired 1% shareholding of Baotong Zhiyuan from latter's minority shareholder, Shenzhen Powerleader Investment Holding Company Limited, at a consideration of RMB0.18 million. As at 31 December 2014, the Company owned 100% of its shares.

Business scope: Technological development and sales of computing softwares, hardwares, communication products, electronic instruments and provision of integrated system services; domestic commercial and material supplies, import and export of goods and technologies; meeting planning; marketing planning; supply logistics management.

6. PC Research Institute

PC Research Institute was established in 2011 and held the business licence No. 440306105730362 issued by Shenzhen Commercial and Industrial Administrative Bureau. Its registered capital was RMB10 million. The legal representative was Ma Zhumao. As at 31 December 2014, the Company contributed RMB9 million to its capital and owned 90% of its shares, while Powerleader Computing contributed RMB1 million and owned 10% of its shares. The Company indirectly owned 100% of its shares.

Business scope: Technological development and sales of computer hardwares and softwares, research and development of communication and internet technologies and digital multimedia technologies (excluding internet access services), domestic trading (Excluding projects which required prior approval before registration according to laws, administrative regulations and PRC state council requirements).

7. Guangzhou Baoyun Information Technology Co., Ltd*. (廣州宝雲信息科技有限公司) ("Guangzhou Baoyun")

Guangzhou Baoyun was established on 30 December 2013 with a registered capital of RMB10 million. It held the business licence No. 440108000081509 issued by Guangzhou Administration for Industry & Commerce. 100% of its capital was contributed by the Company and the legal representative was Ma Zhumao.

Business scope: Development of software; information system integration services; information technology consulting services; data processing and storage services.

8. Hong Kong Powerleader

Hong Kong Powerleader was incorporated in 2003 with initial registered capital of US\$0.99 million. It was a wholly-owned subsidiary of the Company. In 2011, the Company contributed additional capital of US\$9 million. The registered capital of Hong Kong Powerleader was increased to US\$9.99 million accordingly. As at 31 December 2014, the Company owned 100% of its shares.

Business scope: Investment holding of computing server related products.

9. Ex-channel

Ex-channel was incorporated in 2003 with registered capital of HK\$30 million. On 17 February 2011, Hong Kong Powerleader acquired 10% shareholding from each of the minority shareholders, Top Pioneer Limited and Dong Weiping, at a consideration of HK\$8.8 million each. As at 31 December 2014, the Company owned 100% of shares of Exchannel through Hong Kong Powerleader.

Business scope: Sales of cloud computing equipment related parts, agency distribution for cloud computing core parts and provision of the relevant value-added services.

10. Binhai Powerleader

Binhai Powerleader was established in 2007 and held the business licence No. 12000040002133 issued by Tianjin Commercial and Industrial Administrative Bureau. Its registered capital was US\$13 million. The legal representative was Li Ruijie. As at 31 December 2014, the Company indirectly owned 100% of its shares through Hong Kong Powerleader.

Business scope: Development, design, production and sales of computing network, electronics, communication equipment and their softwares and hardwares systems engineering; exhibition and training for relevant technologies, conference exhibition services, property management, and consultancy services for the aforesaid business scope.

Invested companies

1. Zqgame

Zqgame was formerly known as Shenzhen Powerleader Network Technology Limited. Its principal business was development and operation of online games. It was established jointly by the Company and the holding company of the Company, Shenzhen Powerleader Investment Holding Company Limited, in 2000. The Company owned 99% of its shareholding, while Shenzhen Powerleader Investment Holding Company Limited owned 1%. After a number of shareholding changes from 2007 to 2010, the shareholding of the Company in Zqgame was diluted from 20.4% to 15.3% after Zqgame was listed on A shares growth enterprise market in 2010. As the Company was entitled to appoint 2 out of the 8 directors in the board of Zqgame, the Company had significant influence over Zqgame. Accordingly, Zqgame was accounted for using equity method.

2. Beijing Haiyun Jiexun

Beijing Haiyun Jiexun was established on 25 May 2010 in Beijing by Lin Zhiguo who invested RMB5 million. According to the capital increment agreement executed on 18 October 2013, the Company agreed to contribute a total sum of RMB15 million in three tranches. As at 31 December 2014, the Company had contributed RMB15 million. The shareholding of Zhang Zhengyu, Li Hua and the Company were 49.5%, 25.5% and 25% respectively. The legal representative was Li Hua. The Company was entitled to appoint 1 out of 3 directors in its board. It was accounted for using equity method.

3. Sichuan Baoteng

Sichuan Baoteng was a limited liability company invested and established by Sichuan Mingguan. It obtained it business registration licence on 30 September 2013. The registered share capital at the time of establishment (paid-up capital) was RMB1 million. On 30 October 2013, the Company entered into capital increment agreement with Sichuan Mingguan that the Company would subscribe for the newly increased capital in Sichuan Baoteng of RMB0.9608 million at a consideration of RMB42 million. After the increment of capital, the registered capital of Sichuan Baoteng increased to RMB1.9608 million. Sichuan Mingguan and the Company held 51% and 49% of the equity interests of Sichuan

Baoteng respectively. The board of directors in Sichuan Baoteng had 3 directors, 2 of them were appointed by the Company. The Company had 66.67% voting rights in the board of directors. However, the significant decisions of Sichuan Baoteng were required to be agreed by all directors and shareholders, therefore, it was accounted for using equity method. As at 31 December 2014, the actual investment made by the Company was RMB32 million.

Major subsidiaries and invested companies for the year ended 2015

Major subsidiaries

1. Powerleader Computing

Powerleader Computing was established on 8 October 2003 with initial registered capital of RMB10 million. The Company held 94.26% of the equity interests of Powerleader Computing, which held the business licence No. 440301103172983 issued by Shenzhen Commercial and Industrial Administrative Bureau. The legal representative was Dong Weiping. In 2010, Powerleader Computing increased its registered capital to RMB38 million by converting the undistributed profits to share capital and taking up investment of RMB2 million from a new shareholder. On 2 April 2011, the Company acquired 5.74% Powerleader Computing's interest from latter's minority shareholders at a consideration of RMB2.8 million. On 24 July 2015, the Company disposed 10% Powerleader Computing's interest to PC Research Institute at a consideration of RMB4.5 million. As at 31 December 2015, the Company indirectly owned 100% of Powerleader Computing's equity interests.

Business scope: Production (conducted by branches), development and sales of computer hardwares, softwares and ancillary equipment, computer parts, electronics, electrical appliances, communication products; integrated circuit for computing systems (excluding restricted projects and franchised, controlled or monopolised merchandise); import and export of goods and technologies.

2. Baoteng Internet

Baoteng Internet was established in 2003 with initial registered capital of RMB1 million. The Company held 75% of the equity interests of Baoteng Internet, which held the business licence No. 440306103599524 issued by Shenzhen Commercial and Industrial Administrative Bureau. The legal representative was Ma Zhumao. On 4 April 2006, the Company and Shenzhen Powerleader Investment Holding Company Limited together contributed additional capital of RMB9 million to Baoteng Internet. As a result, the registered capital of Baoteng Internet was increased to RMB10 million. On 2 April 2011, the Company acquired 25% shareholding from Baoteng Internet's minority shareholders at a consideration of RMB2 million. As at 31 December 2015, the Company owned 100% of Baoteng Internet's shares.

Business scope: Research and development as well as sales and purchase of information technological products, communication technological products, electronic consumer products and hardwares and softwares of internet technological products.

3. Powerleader Software

Powerleader Software was established in 2008 with registered capital of RMB10 million. The Company held 99% of the equity interests of Powerleader Software, which held the business licence No. 440306103615979 issued by Shenzhen Commercial and Industrial Administrative Bureau. The legal representative was Ma Zhumao. On 2 April 2011, the Company acquired 1% Powerleader Soft ware's shareholding from latter's minority shareholder, Shenzhen Powerleader Investment Holding Company Limited, at a consideration of RMB0.3 million. As at 23 July 2015, the Company disposed 100% equity interests of Powerleader Software to Powerleader Computing at a consideration of RMB85 million. As at 31 December 2015, the Company indirectly owned 100% of its shares.

Business scope: Development of computer hardwares and softwares, development of internet technological (excluding provision of internet services), hardware-in-software and system development.

4. Powerleader Property

Powerleader Property was established in 2007 with registered capital of RMB0.5 million and held the business licence No. 440301103052307 issued by Shenzhen Commercial and Industrial Administrative Bureau. The legal representative was Ma Zhumao. As at 31 December 2015, the Company and Shenzhen Powerleader Investment Holding Company Limited owned 99% and 1% of Powerleader Property's shares respectively.

Business scope: Property water and electricity installation, maintenance, property management (operating with qualification certificate); lease of self-owned properties, landscaping (operating with qualification certificate); domestic commercial and material supplies (excluding franchised, controlled or monopolised merchandise and restricted foreign investment projects).

5. Baotong Zhiyuan

Baotong Zhiyuan was established in 2008 with initial registered capital of RMB1 million. The Company owned 99% of the equity interests of Baotong Zhiyuan, which held the business licence No. 440306103471649 issued by Shenzhen Commercial and Industrial Administrative Bureau. The legal representative was Ma Zhumao. On 20 May 2009, the Company and Shenzhen Powerleader Investment Holding Company Limited injected capitals in proportion to their shareholdings to Baotong Zhiyuan and the registered capital of Baotong Zhiyuan was increased to RMB10 million. On 2 April 2011, the Company acquired 1% shareholding of Baotong Zhiyuan from latter's minority shareholder, Shenzhen Powerleader Investment Holding Company Limited, at a consideration of RMB0.18 million. As at 31 December 2015, the Company owned 100% equity interest of Baotong Zhiyuan.

Business scope: Technological development and sales of computing softwares, hardwares, communication products, electronic instruments and provision of integrated system services; domestic commercial and material supplies, import and export of goods and technologies; meeting planning; marketing planning; supply logistics management.

6. PC Research Institute

PC Research Institute was established in 2011 and held the business licence No. 440306105730362 issued by Shenzhen Commercial and Industrial Administrative Bureau. Its registered capital was RMB10 million. The legal representative was Ma Zhumao. As at 31 December 2014, the Company contributed RMB9 million to its capital and owned 90% of its shares, while Powerleader Computing contributed RMB1 million and owned 10% of its shares. The Company indirectly owned 100% of its shares. On 25 June 2015, Powerleader Computing disposed 10% PC Research Institute's equity interest to the Company at a consideration of RMB200,000. As at 31 December 2015, the Company owned 100% equity interests of PC Research Institute.

Business scope: Technological development and sales of computer hardwares and softwares, research and development of communication and internet technologies and digital multimedia technologies (excluding internet services), domestic trading. (Excluding projects which required prior approval before registration according to laws, administrative regulations and PRC state council requirements).

7. Guangzhou Baoyun

Guangzhou Baoyun was established on 30 December 2013 with a registered capital of RMB10 million. It held the business licence no. 440108000081509 issued by Guangzhou Administration for Industry & Commerce. 100% of its capital was contributed by the Company and the legal representative was Ma Zhumao.

Business scope: Development of software; information system integration services; information technology consulting services; data processing and storage services.

8. Hong Kong Powerleader

Hong Kong Powerleader was incorporated in 2003 with initial registered capital of US\$0.99 million. It was a wholly-owned subsidiary of the Company. In 2011, the Company contributed additional capital of US\$9 million. The registered capital of Hong Kong Powerleader was increased to US\$9.99 million accordingly. As at 31 December 2015, the Company owned 100% of its shares.

Business scope: Investment holding of computing server related products.

9. Ex-channel

Ex-channel was incorporated in 2003 with registered capital of HK\$30 million. On 17 February 2011, Hong Kong Powerleader acquired 10% shareholding from each of the minority shareholders, Top Pioneer Limited and Dong Weiping, at a consideration of HK\$8.8 million each. As at 31 December 2015, the Company owned 100% of shares of Exchannel through Hong Kong Powerleader.

Business scope: Sales of cloud computing equipment related parts, agency distribution for cloud computing core parts and provision of the relevant value-added services.

10. Binhai Powerleader

Binhai Powerleader was established in 2007 and held the business licence No. 12000040002133 issued by Tianjin Commercial and Industrial Administrative Bureau. Its registered capital was US\$13 million. The legal representative was Li Ruijie. As at 31 December 2015, the Company indirectly owned 100% of its shares through Hong Kong Powerleader.

Business scope: Development, design, production and sales of computing network, electronics, communication equipment and their softwares and hardwares systems engineering; exhibition and training for relevant technologies, conference exhibition services, property management, and consultancy services for the aforesaid business scope.

11. Powerleader Computer System (Hong Kong)

Powerleader Computer System (Hong Kong) was established on 29 July 2015, its registered capital was US\$1 million, it is the wholly-owned subsidiary of Powerleader Computing. As at 31 December 2015, the Company indirectly owned 100% of its shares through Powerleader Computing.

Business scope: Research and development, sales of computer hardwares, softwares and ancillary equipment, computer parts, electronics, electrical appliances, communication products; integrated circuit for computing systems; Import and export of goods and technologies.

Invested companies

1. Zqgame

Zqgame was formerly known as Shenzhen Powerleader Network Technology Limited. Its principal business was development and operation of online games. It was established jointly by the Company and the holding company of the Company, Shenzhen Powerleader Investment Holding Company Limited, in 2000. The Company owned 99% of its shareholding, while Shenzhen Powerleader Investment Holding Company Limited owned 1%. After a number of shareholding changes from 2007 to 2010, the shareholding of the Company in Zqgame was diluted from 20.40% to 15.30% after Zqgame was listed on A shares growth enterprise market in 2010. In 2015, targets of Zqgame's stock incentive

compensation exercised 1,038,600 rights in total and the shareholding of the Company in Zqgame was diluted from 15.30% to 15.24% As the Company was entitled to appoint 2 out of the 8 directors in the board of Zqgame, the Company had significant influence over Zqgame. Accordingly, Zqgame was accounted for using equity method.

2. Beijing Haiyun Jiexun

Beijing Haiyun Jiexun was established on 25 May 2010 in Beijing by Lin Zhiguo who invested RMB5 million. According to the capital increment agreement executed on 18 October 2013, the Company agreed to contribute a total sum of RMB15 million in three tranches. As at 31 December 2015, the Company had contributed RMB15 million. On 11 August 2015, Intel Semiconductor (Dalian) Co., Ltd. subscribed the increased registered share capital of RMB1.6 million of Beijing Haiyun Jiexun at the consideration of RMB24.83 million. After such increase of share capital, the shareholding ratio of Zhang Zhengyu, Li Hua, employee share ownership, the Company and Intel were 34.06%, 21.98%, 8.62%, 21.55%, 13.79% respectively. The legal representative was Li Hua. The Company was entitled to appoint 1 out of 3 directors in its board. It was accounted for using equity method.

3. Sichuan Baoteng

Sichuan Baoteng was a limited liability company invested and established by Sichuan Mingguan. It obtained it business registration licence on 30 September 2013. The registered share capital at the time of establishment (paid up capital) was RMB1 million. On 30 October 2013, the Company entered into capital increment agreement with Sichuan Mingguan that the Company would subscribe for the newly increased capital in Sichuan Baoteng of RMB0.9608 million at a consideration of RMB42 million. After the increment of capital, the registered capital of Sichuan Baoteng increased to RMB1.9608 million. Sichuan Mingguan and the Company held 51% and 49% of the equity interests of Sichuan Baoteng respectively. On 20 March 2015, Shenzhen Speed Top Network Technology Company Limited ("Speed Top") acquired 51% equity interests of Sichuan Baoteng from Sichuan Mingguan. As at 31 December 2015, Speed Top and the Company held 51% and 49% of the equity interests of Sichuan Baoteng respectively. The board of directors in Sichuan Baoteng had 3 directors, 2 of them were appointed by the Company. The Company had 66.67% voting rights in the board of directors. However, the significant decisions of Sichuan Baoteng were required to be agreed by all directors and shareholders, therefore, it was accounted for using equity method. As at 31 December 2015, the paid-up investment made by the Company was RMB39.85 million.

IV. Details of material acquisitions and disposals

Material acquisition and disposal for the year ended 2013

On 1 March 2013, the Company entered into the share transfer agreement to sell 18% equity interests in Shen-Viet Joint Investment to Shenzhen Powerleader Investment Holdings Company Limited* for a consideration of RMB20 million. Upon the completion, the Company no longer has equity interest in Shen-Viet Joint Investment. This transaction constituted a discloseable transaction of the Company.

On 18 October 2013, the Company entered into a capital increase agreement, pursuant to which, the Company increased its shareholding in its 25%-owned subsidiary Beijing Haiyun Jiexun by capital contribution of RMB15 million.

On 30 October 2013, the Company entered into a capital increase agreement, pursuant to which, the Company increased its shareholding in its 49%-owned subsidiary Sichuan Baoteng by capital contribution of RMB42 million.

In December 2013, the Company invested RMB10 million to incorporate its 100%-owned subsidiary Guangzhou Baoyun.

Material acquisition and disposal for the year ended 2014

The Company entered into the relevant equity interest transfer agreement on 12 February 2014 to sell 99% of equity interest in Nanjing Powerleader to Shenzhen Powerleader Investment Holdings Limited at the consideration of RMB49.50 million. Upon completion of the transaction, the Company ceased to hold its equity interest. The transaction had been reviewed and approved by the Yuhuatai sub-branch of the Administration for Industry & Commerce in Nanjing on 19 February 2014, the transaction does not constitute a discloseable transaction of the Company.

The Company entered into a partnership agreement on 11 June 2014 to invest RMB10 million in Shenzhen Qianhai Pengde Mobile Internet Venture Capital Fund (Limited Partnership)* (深圳市前海鵬德移動互聯網創業投資基金(有限合夥)). Upon completion of the transaction, the Company would hold 4% of its equity interest, the transaction had been reviewed and approved by the Market and Quality Supervision Commission of Shenzhen Municipality on 4 September 2014, the transaction does not constitute a discloseable transaction of the Company.

The Company entered into a share transfer agreement on 25 August 2014 to sell 90% of equity interests in Powerleader Communication to Shenzhen Powerleader Investment Holdings Company Limited for a consideration of RMB1.30 million. Upon completion of the transaction, the Company ceased to hold any of its equity interest. The transaction had been reviewed and approved by the Market and Quality Supervision Commission of Shenzhen Municipality on 2 September 2014, the transaction does not constitute a discloseable transaction of the Company.

Hong Kong Powerleader, a wholly-owned subsidiary of the Company, entered into an investment agreement on 26 December 2014 to invest US\$1 million in SurDoc Corp. Upon completion of the transaction, the Company would hold 2.86% of its equity interest, the transaction does not constitute a discloseable transaction of the Company.

Material acquisition and disposal for the year ended 2015

The capital increase agreement dated 11 August 2015 in relation to capital injection agreement entered into by Intel Semiconductor (Dalian) Ltd., the Company and Beijing Haiyun Jiexun, pursuant to which, Intel Semiconductor (Dalian) Ltd. injected RMB24.83 million to Beijing Haiyun Jiexun. After the capital injection, the Company's shareholding in Beijing Haiyun Jiexun decreased from 25% to 21.55%.

V. Discussion on the performance of the Group

Comparison between the years of 2013 and 2014

The Group's revenue was mainly derived from the IaaS Business and the MaaS Business. For the year ended 31 December 2014, revenue from IaaS Business and the MaaS Business amounted to RMB536,722,121 and RMB1,297,465,299 respectively (2013: RMB421,329,862 and RMB1,117,986,407), accounted for 28.97% and 70.03% (2013: 27% and 71.63%) of total revenue respectively. Revenue from the IaaS Business increased by 27.39%, which was mainly attributable to the Group's optimization of its product mix during the year ended 31 December 2014. Revenue from MaaS Business increased by 16.05%, mainly due to gradual economic recovery during the year ended 31 December 2014.

Item (Profit and loss)	For the year ended 31 December 2014	For the year ended 31 December 2013	Change (%)
Revenue	1,852,839,420.50	1,560,677,930.33	18.72%
Operating cost	1,625,683,987.49	1,376,359,016.30	18.11%
Sales expenses	45,674,560.79	42,666,930.00	7.05%
Administrative expenses	63,769,919.26	54,415,288.51	17.19%
Finance costs	60,769,922.35	45,344,781.41	34.02%
Impairment losses of assets	2,740,776.05	5,328,953.58	-48.57%
Non-operating income	7,206,490.31	11,387,188.83	36.71%
Non-operating expenses	258,666.88	279,156.38	-7.34%

Items (Cash flow)	For the year ended 31 December 2014	For the year ended 31 December 2013	Change (%)
Net cash flows generated from			
operating activities Net cash flows generated from	-31,577,445.88	50,724,256.33	-162.25%
investing activities	-182,457,407.20	-44,715,622.00	308.04%
Net cash flows generated from financing activities	262,261,886.63	140,616,911.71	86.51%
	For the year ended 31 December	For the year ended 31 December	
Items (Assets and liabilities)	year ended	year ended	Change (%)
Items (Assets and liabilities) Account Receivable	year ended 31 December	year ended 31 December	Change (%) 25.41%
	year ended 31 December 2014	year ended 31 December 2013	
Account Receivable	year ended 31 December 2014 496,542,626.13	year ended 31 December 2013 395,920,420.06	25.41%
Account Receivable Prepayments Interest receivables	year ended 31 December 2014 496,542,626.13	year ended 31 December 2013 395,920,420.06	25.41%
Account Receivable Prepayments Interest receivables Construction in progress	year ended 31 December 2014 496,542,626.13 32,922,620.33	year ended 31 December 2013 395,920,420.06 32,346,250.20	25.41% 1.78%
Account Receivable Prepayments Interest receivables	year ended 31 December 2014 496,542,626.13 32,922,620.33 — 116,741,077.26	year ended 31 December 2013 395,920,420.06 32,346,250.20 — 24,249,172.78	25.41% 1.78% — 381.42%

Changes in financial indices are as follows:

- (1) Revenue increased by approximately 18.72%, which was mainly attributable to the Group's optimization of its products mix and increase in major internet customers during 2014.
- (2) Cost increased by approximately 18.11%, which was mainly attributable to the increase in revenue and the corresponding cost.
- (3) Sales expenses increased by approximately 7.05%, which was mainly attributable to increase in sales personnel and cargo shipping fees.
- (4) Administrative expenses increased by approximately 17.19%, which was mainly attributable to increase in management personnel and import agency fees.
- (5) Finance costs increased by approximately 34.02%, which was mainly attributable to increase in bank loans for 2014 and the corresponding interest expenses and administrative fee.
- (6) Asset impairment loss decreased by approximately 48.57%, which was mainly attributable to decrease in provision for bad debt and inventory impairment.

- (7) Non-operating income increased by approximately 36.71%, which was mainly attributable to increase in government subsidies.
- (8) Non-operating expenses decreased by approximately 7.34%, which was mainly attributable to reduced loss due disposal of fixed assets.
- (9) Net cash flows generated from financing activities decreased by approximately 162.25%, which was mainly attributable to increase in number of projects executed for 2014.
- (10) Net cash flows generated from investing activities increased by approximately 308.04%, which was mainly attributable to investments in construction of IDC centres in 2014.
- (11) Net cash flows generated from financing activities increased by approximately 86.51%, which was mainly attributable to finance from banks for investments in construction of IDC centres in 2014.
- (12) Account Receivable increased by approximately 25.41%, which was mainly attributable to the relaxation of credit period for customers in order to expand sales.
- (13) Prepayments increased by approximately 1.78%, which was mainly attributable to procurement of raw materials due to urgency.
- (14) Construction in progress increased by approximately 381.42%, which was mainly attributable to the construction investment for the IDC centres.
- (15) Development expenditure decreased by approximately 42.97%, which was mainly attributable to the conversion of research and development project to intangible assets after project completion.
- (16) Short-term loans increased by approximately 76.58%, which was mainly attributable to the investment and inventories in the construction of IDC centres and increase in accounts receivable due to financing from banks.

Comparison between the years of 2014 and 2015

The Group's revenue was mainly derived from the IaaS Business and the MaaS Business. For the year ended 31 December 2015, revenue from IaaS Business and the MaaS Business amounted to RMB805,512,385 and RMB1,849,524,072 respectively (2014: RMB536,722,121 and RMB1,297,465,299), accounted for 29.98% and 68.85% (2013: 28.97% and 70.03%) of total revenue respectively. Revenue from the IaaS Business increased by 50.08%, which was mainly attributable to the increase in revenue from large customers and industrial customers during the year ended 31 December 2015. Revenue from MaaS Business increased by 42.55%, mainly due to gradual recovery in the IT industry and rapid growth of the new business during the year 2015.

Item (Profit and loss)	For the year ended 31 December 2015	For the year ended 31 December 2014	Change (%)
Revenue	2,686,354,110.38	1,852,839,420.50	44.99%
Operating cost	2,433,032,788.56	1,625,683,987.49	49.66%
Sales expenses	59,544,519.53	45,674,560.79	30.37%
Administrative expenses	75,623,844.23	63,769,919.26	18.59%
Finance costs	89,749,447.32	60,769,922.35	47.69%
Impairment losses of assets	11,490,523.97	2,740,776.05	319.24%
Non-operating income	13,324,570.47	7,206,490.31	84.90%
Non-operating expenses	1,549,841.80	258,666.88	499.17%
Items (Cash flow)	For the year ended 31 December 2015	For the year ended 31 December 2014	Change (%)
Cash flows generated from operating activities	-41,558,662.62	-31,577,445.88	31.61%
	-41,330,002.02	-51,577,445.00	31.01/0
Cash flows generated from investing activities	-92,933,672.77	-182,457,407.20	-49.07%
Cash flows generated from financing activities	-1,936,011.67	262,261,886.63	-100.74%

Items (Assets and liabilities)	For the year ended 31 December 2014	For the year ended 31 December 2013	Change (%)
Account receivables	785,651,717.22	496,542,626.13	58.22%
Prepayments	37,937,239.65	32,922,620.33	15.23%
Interest receivables		_	_
Construction in progress		116,741,077.26	
Development expenditure	43,827,182.72	21,124,616.31	107.47%
Short-term loans	1,091,452,256.44	976,112,408.03	11.82%
Notes payable	220,000,000.00	_	_

Changes in financial indices are as follows:

- (1) Revenue increased by 44.99%, which was mainly attributable to expansion of sales to large customers and industrial customers and rapid growth of new business.
- (2) Cost increased by 49.66%, which was mainly attributable to increase in revenue and corresponding costs.
- (3) Sales expenses increased by 30.37%, which was mainly attributable to increase in sales personnel, rent, cargo shipping fees and transportation fees.
- (4) Administrative expenses increased by 18.59%, which was mainly attributable to increase in depreciation, listing fees and amortization of intangible asset.
- (5) Finance costs increased by 47.69%, which was mainly attributable to increase in bank borrowings and corresponding interest expense and management fees in 2015.
- (6) Impairment losses of assets increased by 319.24%, which was mainly attributable to increase in provision to accounts receivable for bad debts and impairment provisions for inventory.
- (7) Non-operating income increased by 84.90%, which was mainly attributable to increase in government subsidies.
- (8) Non-operating expenses decreased by 499.17%, which was mainly attributable to increase in loss on disposal of fixed assets.
- (9) Cash flows generated from financing activities decreased by 31.61%, which was mainly attributable to a substantial increase in sales to large customers and industrial customers, as the credit periods were relatively long, resulting in accounts receivable utilized a large amount of working capital.
- (10) Cash flows generated from investing activities increased by 49.07%, which was mainly attributable to no further investment after investment in the construction of IDC centres in 2015.

- (11) Cash flows generated from financing activities increased by 100.74%, which was mainly attributable to no new finance and borrowings from banks after completion of IDC centres in 2015 and no further new investment after such completion.
- (12) Account receivables increased by 58.22%, which was mainly attributable to substantial increase in sales to large customers and industrial customers and the credit periods were relatively long.
- (13) Prepayments increased by 15.23%, which was mainly attributable to procurement of raw materials due to urgency.
- (14) Construction in progress has no change, which was mainly attributable to the conversion of IDC centres to tangible assets after completion of investment and no further investment was made.
- (15) Development expenditure decreased by 107.47%, which was mainly attributable to the research and development project was not yet completed, therefore it has not converted to intangible assets.
- (16) Short-term loans increased by 11.82%, which was mainly attributable to the bank financial services of the Company which led to increase in monetary capital and short-term bank borrowings.
- (17) Notes payable increased by RMB220,000,000, which was mainly attributable issue of bank acceptance bills to the suppliers.

VI. Employee and remuneration

a. Employee composition

As at 31 December 2013, the total number of employees of the Group was 715 and sales staff accounted for 34.1%. As at 31 December 2014, the total number of employees of the Group was 885 and sales staff accounted for 33.3%. As at 31 December 2015, the total number of employees of the Group was 905 and sales staff accounted for 35.03%.

b. Employee remuneration policy

The Group complies with the labour law and regulations promulgated by the PRC government. It has also optimized its human resources management system and improved its talent recruitment and management system. Employee remuneration includes employee salaries and bonuses. The employee salaries are set with reference to the positions of the employees, while the bonuses is determined with reference to the performance of the employees. The Group constantly enhances and improves the remuneration and bonus assessment system to encourage the development of the employees.

c. Training Program

The Group arranges regular staff trainings in enterprise systems, business manners, safety and working skills, and set up knowledge and training database for key posts. These measures aim at improving staff skills and quality substantially. At the same time, the Group has initiated outdoor training, so that its staff can apply the knowledge acquired in training on work, thus promoting improvements for the Group and individuals to achieve growth for both.

VII. Pledge of Assets

As at 31 December 2013, the pledged assets of the Group were the factories and the research and development centre at the Powerleader Technology Park, Guanlan High-Tech Park, Longhua, New District, Shenzhen, with area of 23,558,42 m² and 8,607.82 m² respectively. The amount secured was RMB92,367,352.00.

As at 31 December 2014, the pledged assets of the Group were the factories and the research and development centre at the Powerleader Technology Park, Guanlan High-Tech Park, Longhua New District, Shenzhen, with area of 23,558,42 m² and 8,607.82 m² respectively. The pledged amount was RMB92,367,352.00. The initial carrying amount was RMB68,399,578.69 and the accumulated depreciation as of the end of 2014 was RMB8,858,424.39.

As at 31 December 2015, the pledged assets of the Group were as follows:

- (1) for the short term loan of RMB100 million from CITIC Bank, the pledged asset was Yuhuatai Yuhua District, Yuhua Economic Development Zone Science Education Area (scientific research) (Land No. 14107084017) owned by Nanjing Powerleader, a connected party of the Company. The pledged asset had an appraised value of RMB60,114,300.00 and the pledged amount was RMB48,091,440.00;
- (2) for the short term loan of RMB200 million from China Construction Bank, the pledged assets were factories, the research and development centre located at the Guanlan High-Tech Park, Gualan Road, Bao'an District, Shenzhen (SFDZ No. 5000559246), the original book value of such pledged assets was RMB68,399,578.69, the accumulated depreciated value was RMB10,171,696.35, with factories area of 23,558.42m² and net appraised value of RMB66,434,744.00; research centre area of 8,607.82m² and net appraised value of RMB24,274,052.00, the pledged amount was RMB90,968,926.26; and
- (3) for the short term loan of RMB84 million from Agricultural Bank, the pledged asset was No. 84, 2nd Avenue West, Airport Economic Zone (Real Estate Jin Zi No. 115011200003) owned by Binhai Powerleader. The pledged asset had an area of 22,743.32m², original book value of RMB104,839,985.92, accumulated depreciated value of RMB11,071,102.56, appraised value of RMB186,495,224.00 and the pledged amount was RMB100 million.

VIII. Future plans for material investments or capital assets

In 2016, the Group will integrate the financing environment to optimize its debt structure. It will also leverage on its advantage to integrate with bank resources to formulate specific financing plans.

IX. Material changes in assets and liabilities

a. Material changes in assets

Comparison between the years 2013 and 2014

	For the year ended 2014	For the year ended 2013		
Item	Balance	Balance	Changes	Explanation for material change
Cash and cash equivalent	465,885,673.02	370,444,415.57	25.76%	From investment activities
Account receivables	496,542,626.13	395,920,420.06	25.41%	Due to extension of billing period
Inventories	321,873,815.99	190,991,433.57	68.53%	Expansion in mode of manufacturing and sales
Investment properties	13,883,577.12	16,838,422.38	-17.55%	Decrease in rental area of properties located in the industrial park
Long term equity investment	195,544,136.28	204,433,275.76	-4.35%	Provision for investment losses of the Company
Fixed assets	267,943,201.85	201,220,888.57	33.16%	Transfer from construction in progress
Construction in progress	116,741,077.26	24,249,172.78	381.42%	Increase in investment in Guangzhou IDC cloud computing data centre
Prepayments	32,922,620.33	32,346,250.20	1.78%	
Development expenditure	21,124,616.31	37,043,811.51	-42.97%	Near completion of research and development projects

Comparison between the years 2014 and 2015

Expressed in: RMB

Item	For the year ended 2015 Balance	For the year ended 2014 Balance	Changes	Explanation for material change
Cash and cash equivalent	486,466,976.00	465,885,673.02	4.42%	Mainly due to increase in security deposit for letter of credit
Account receivables	785,651,717.22	496,542,626.13	58.22%	Due to extension of settlement period by customers
Inventories	396,209,412.70	321,873,815.99	23.09%	Expansion in mode of manufacturing and sales
Investment properties	9,036,206.94	13,883,577.12	-34.91%	Decrease in rental area of properties located in the industrial park
Long term equity investment	203,846,547.56	195,544,136.28	4.25%	Increase in the provision for Company's investment income
Fixed assets	421,305,659.74	267,943,201.85	57.24%	Transferred from construction in progress of Guangzhou IDC cloud data centre
Construction in progress	_	116,741,077.26	-100%	Completion of construction of Guangzhou IDC cloud computing data centre and was recorded as fixed assets
Prepayments	37,937,239.65	32,922,620.33	15.23%	Increase in prepayment for supplier
Interest receivables	_	_		
Development expenditure	43,827,182.72	21,124,616.31	107.47%	Research and development projects have not been completed and not yet book as intangible assets

b. Material changes in liabilities

Comparison between the years 2013 and 2014

Item	For the year ended 2014 Balance	For the year ended 2013 Balance	Changes	Explanation for material change
Short-term loans	976,112,408.03	552,801,859.89	76.58%	Increase in bank loans
Long-term loans	_	140,000,000.00	-100%	Repayment of long-term loans

Comparison between the years 2014 and 2015

Expressed in: RMB

Item	For the year ended 2015 Balance	For the year ended 2014 Balance	Changes	Explanation for material change
Short-term loans	1,091,452,256.44	976,112,408.03	11.82%	Increase in bank loans
Long-term loans	115,000,000.00	_	100%	Long term loan for new fixed assets
Notes payable	220,000,000.00	_	100%	Open of bank acceptance bills to suppliers

c. Debt ratio

As at 31 December 2013, the debt ratio of the Group was 57.65% (2012: 51.71%). The debt ratio of the Group is calculated by dividing total liabilities by total assets and the debt ratio increased by 5.94% as compared to the year ended 31 December 2012.

As at 31 December 2014, the debt ratio of the Group was 64.94% (2013: 57.65%). The debt ratio of the Group is calculated by dividing total liabilities by total assets and the debt ratio increased by 7.29% as compared to the year ended 31 December 2013.

As at 31 December 2015, the debt ratio of the Group was 70.54% (2014:64.94%). The debt ratio of the Group is calculated by dividing total liabilities by total assets and the debt ratio increased by 5.60% as compared to the year ended 31 December 2014.

X. Exposure to fluctuations in exchange rates and any related hedges

For the year ended 31 December 2014, approximately 62% (2013: 62%) of the sales revenue was not denominated in the functional currencies of the Group's entity carrying on the sales, and only approximately 21% (2013: 21%) of the costs were denominated in the functional currencies of the Group's entities. As such, the Group is exposed to foreign exchange risks. The Group did not hedge against foreign exchange risks.

For the year ended 31 December 2015, approximately 67% (2014: 62%) of the sales revenue was not denominated in the functional currencies of the Group's entity carrying on the sales, and only approximately 27% (2014: 21%) of the costs were denominated in the functional currencies of the Group's entities. As such, the Group was exposed to foreign exchange risks. The Group did not hedge against foreign exchange risks.

XI. Details of contingent liabilities

Contingent liabilities for the year ended 31 December 2013

- 1. Significant commitments
- (1) Sub-contracting contracts with significant amount that were contracted and executing or readily for execution

As at 31 December 2013, the Group has sub-contracting contracts with significant amount contracted but not yet paid totalling RMB48,200,797.00. The details are as follows:

Expressed in: RMB

Project	Contract amount (RMB)	Amount paid	Amount recognised as liabilities	Amount unrecognised	Estimated investment period
Shenzhen Guanlan Cloud Computing Data Centre	60,541,815.00	16,710,618.00	9,398,927.75	34,432,269.25	2014
Nanjing Powerleader	31,949,125.00	27,579,525.00		4,369,600.00	2014
Total	92,490,940.00	44,290,143.00	9,398,927.75	38,801,869.25	

(2) Lease agreement contracted for or readily for execution and their financial effect

As at 31 December 2013 (T), the Group, as a lessee, had contracted with landlord for the minimum lease payables commitments during the following periods under non-cancellable operating leases in respect of office building and plant:

Period	Amount for this year	Amount for last year
Within 1 year (T+1 year) 1 to 2 years (T+2 year) 2 to 3 years (T+3 year)	1,691,600.49 286,136.12 139,200.00	2,567,000.00 938,000.00 —
Total	2,116,936.61	3,505,000.00

As at 31 December 2013 (T), the Group, as a lessor, had contracted with tenant for the minimum lease receivable during the following periods under non-cancellable operating leases in respect of plant and fixed asset:

Expressed in: RMB

Period	Amount for this year	Amount for last year
Within 1 year (T+1 year)	1,678,260.00	1,821,000.00
1 to 2 years (T+2 year)	1,096,388.00	1,723,000.00
2 to 3 years (T+3 year)	288,134.00	_
3 to 4 years (T+4 year)		
Total	3,062,782.00	3,544,000.00

(3) Agreement for acquisitions contracted for or readily for execution and their financial effect

There were no executing or readily for executing acquisition agreements for the current year.

2. Execution of commitments of prior period

There were no exceptions in executing the commitments of prior periods.

3. Other than the details as disclosed above, the Group had no significant commitments at 31 December 2013.

Contingent liabilities for the year ended 31 December 2014

- 1. Significant commitments
- (1) The capital expenditure commitments of the Group as at the end of the year

The capital expenditure commitments that have been contracted for but not recognised in the financial statements:

Item	Closing amount	Opening amount
Construction in progress External Investment	31,209,412.47 6,119,000.00	38,801,869.25
Total	37,328,412.47	38,801,869.25

As of 31 December 2014, the Group still has a total of RMB37,328,400 of agreed material external investment expenses contracted for but has not been paid, particulars are as set out below:

Expressed in: RMB

Name of investment item	Contractual investment amount	Investment amount paid	Investment amount payable	Expected investment period	Note
Guangzhou (IDC) Center for Cloud Computing and Data	154,507,657.88	123,298,245.41	31,209,412.47	2015	
Equity investment in SurDoc Corp.	6,119,000.00		6,119,000.00	2015	Note
Total	160,626,657.88	123,298,245.41	37,328,412.47		

Note:

Hong Kong Powerleader, a wholly-owned subsidiary of the Company, entered into relevant investment agreement on 26 December 2014 to invest US\$1 million to SurDoc Corp. Upon completion of the transaction, the Company would hold 2.86% of its equity interest.

(2) Lease contracts contracted for and which is or going to be effective

As at 31 December 2014 (T), the Group, as the leasee, had the following total future minimum lease payables commitments during the following periods under the requirements of non-cancellable operating leases in respect of (among others) office building and plants:

Period	Amount for this year	Amount for last year
Within one year $(T+1 \text{ year})$	12,555,065.32	1,691,600.49
One to two years $(T+2 \text{ year})$	10,778,367.88	286,136.12
Two to three years $(T+3 \text{ year})$	10,457,559.82	139,200.00
Over three years $(T+3 \text{ year})$	180,527,021.17	
Total	214,318,014.19	2,116,936.61

As at 31 December 2014 (T), the Group, as a lessor, had the following total future minimum lease receivables during the following periods under non-cancellable operating leases in respect of buildings and structures:

Expressed in: RMB

Period	Amount for this year	Amount for last year
Within one year (T+1 year) One to two years (T+2 year) Two to three years (T+3 year)	846,680.00 302,544.00	1,678,260.00 1,096,388.00 288,134.00
Total	1,149,224.00	3,062,782.00

(3) Acquisition and merger agreements contracted for and which is or going to be effective

No acquisition and merger agreement contracted for and which is or going to be effective during the year.

2. Fulfilment of commitments of prior periods

There were no irregularity found in fulfilment of commitments of prior periods.

3. Other than the above mentioned commitments, the Group had no other significant commitments as of 31 December 2014.

Contingent liabilities for the year ended 31 December 2015

- 1. Significant commitments
- (1) The capital expenditure commitments of the Group as at the end of the year

The capital expenditure commitments that have been contracted for but not recognised in the financial statements:

Item	Closing amount	Opening amount
Construction in progress External Investment		31,209,412.47 6,119,000.00
Total		37,328,412.47

As of 31 December 2015, the Group has no agreed material external investment expenses contracted for but has not been paid.

(2) Lease contracts contracted for and which is or going to be effective

As at 31 December 2015 (T), the Group, as the lessee, had the following total future minimum lease payables commitments during the following periods under the requirements of non-cancellable operating leases in respect of office and plants:

Expressed in: RMB

Period	Amount for this year	Amount for last year
Within one year $(T+1 \text{ year})$	13,932,482.92	12,555,065.32
One to two years (T+2 year)	11,128,175.48	10,778,367.88
Two to three years $(T+3 \text{ year})$	11,444,020.02	10,457,559.82
Over three years $(T+3 \text{ year})$	166,492,316.57	180,527,021.17
Total	202,996,994.99	214,318,014.19

As at 31 December 2015 (T), the Group, as the lessor, had the following total future minimum lease payables commitments during the following periods under the requirements of non-cancellable operating leases in respect of buildings and structures:

Period	Amount for this year	Amount for last year
Within one year (T + 1 year) One to two years (T + 2 year)	1,062,144.00	846,680.00 302,544.00
Total	1,062,144.00	1,149,224.00

As at 31 December 2015 (T), the Group, as a lessee, had the following total future minimum lease receivables during the following periods under non-cancellable operating leases in respect of machinery and equipment:

Expressed in: RMB

Period	Amount for this year	Amount for last year
Within one year $(T+1 \text{ year})$	21,047,616.00	
One to two years $(T+2 \text{ year})$	21,047,616.00	_
Two to three years $(T+3 \text{ year})$	11,926,982.00	
Total	54,022,214.00	

(3) Acquisition and merger agreements contracted for and which is or going to be effective

No acquisition and merger agreement contracted for and which is or going to be effective during the year.

2. Fulfilment of commitments of prior periods

There were no irregularity found in fulfilment of commitments of prior periods.

3. Other than the above mentioned commitments, the Group had no other significant commitments as of 31 December 2015.

B. MANAGEMENT DISCUSSION AND ANALYSIS ON THE GROUP AFTER THE COMPLETION OF THE DISPOSAL AND THE ACQUISITION

I. Liquidity and financial resources

As at 31 December 2015, the cash and cash equivalents of the remaining business of the Group after the completion of the Disposal and the Acquisition was RMB717,473,320.93, which included restricted cash and cash equivalents of RMB234,257,848.56 being the guarantee deposits for letters of credit and bank drafts.

II. Discussion on the performance of the remaining business of the Group

Comparison between the unaudited pro forma financial information of the remaining business of the Group after the completion of the Disposal and Acquisition as at 31 December 2015 and the audited financial information of the Group for the year ended 31 December 2015

The income of the remaining business of the Group after the completion of the Disposal and the Acquisition will be mainly derived from the MaaS Business.

Item (Profit and loss)	Audited performance of the Group for the year ended 31 December 2015	Unaudited pro forma performance of the remaining business of the Group after the completion of the Disposal and Acquisition as at 31 December 2015	Changes (%)
Returns on investments Income tax expenses	7,329,851.91 8,462,790.05	1,673,329,851.91 30,223,169.63	22,728.97 257.13
Items (Cash flow)	Audited performance of the Group for the year ended 31 December 2015	Unaudited pro forma performance of the remaining business of the Group after the completion of the Disposal and Acquisition as at 31 December 2015	Changes (%)
Net cash flows generated from investing activities	-92,933,672.77	172,993,204.62	186.25
Items (Assets and liabilities)	Audited performance of the Group for the year ended 31 December 2015	Unaudited pro forma performance of the remaining business of the Group after the completion of the Disposal and Acquisition as at 31 December 2015	Changes (%)
Long term equity investments Tax payables Undistributed profits	203,846,547.56 54,291,104.82 509,876,824.43	1,619,946,547.56 66,564,981.49 1,888,437,674.99	694.69 22.61 270.37

Changes in financial indices are as follows:

- (1) Returns on investments increased by 22,728.97%, which was mainly attributable to the investment returns obtained after the completion of the Disposal and Acquisition.
- (2) Income tax expenses increased by 257.13%, which was mainly attributable to enterprise income tax provision for the investment returns obtained after the completion of the Disposal and Acquisition.
- (3) Cash flows generated from investing activities increased by 186.25%, which was mainly attributable to the cash obtained after the completion of the Disposal and Acquisition.
- (4) Long term equity investments increased by 694.69%, which was mainly attributable to Taiji Computer Shares acquired after the completion of the Disposal and Acquisition.
- (5) Tax payables increased by 22.61%, which was mainly attributable to enterprise income tax provision for the investment returns obtained after the completion of the Disposal and Acquisition.
- (6) Undistributed profits increased by 270.37%, which was mainly attributable to the investment returns obtained after the completion of the Disposal and Acquisition.

III. Material changes in assets and liabilities

Item (Assets and liabilities)	Audited performance of the Group for the year ended 31 December 2015	Unaudited pro forma performance of the remaining business of the Group after the completion of the Disposal and Acquisition as at 31 December 2015	Changes (%)	Explanation for material changes
Cash and cash equivalents	486,466,976.00	717,473,320.93	47.49	Mainly attributable to the cash obtained from the Disposal and Acquisition
Long term equity investments	203,846,547.56	1,619,946,547.56	694.69	Mainly attributable to the Taiji Computer Shares obtained from the Disposal and Acquisition
Tax payables	54,291,104.82	66,564,981.49	22.61	Mainly attributable to the provision for the enterprise income tax for the investment returns obtained from the Disposal and Acquisition
Undistributed profits	509,876,824.43	1,888,437,674.99	270.37	Mainly attributable to the investment returns obtained from the Disposal and Acquisition

IV. Employee and remuneration

For the management discussion and analysis on the Group after completion of the Disposal and the Acquisition in relation to "Employee and remuneration", please refer to "Employee and remuneration" under the section headed "A. Management discussion and analysis on the Group" in Appendix I — Financial Information of the Group. After completion of the Disposal and the Acquisition, the number of employees in Powerleader Computing, Powerleader Software and Powerleader Computing (Hong Kong) will be reduced to 561.

For the management discussion and analysis on the Group after completion of the Disposal and the Acquisition in relation to "Prospects for new business", "Significant investment held and their performance", "Details of material acquisitions and disposals", "Pledge of Assets", "Future plans for material investments or capital assets" and "Exposure to fluctuation in exchange rates and any related hedges", please refer to the relevant subsections under the section headed "A. Management discussion and analysis on the Group" in Appendix I — Financial Information of the Group.

C. MANAGEMENT DISCUSSION AND ANALYSIS ON THE GROUP AFTER THE DISPOSAL OF THE TAIJI COMPUTER SHARES INVOLVED IN THE BUY-BACK OPTION

The management discussion and analysis on the Group after the disposal of the Taiji Computer Shares involved in the Buy-back Option ("Repurchase") are based on the following assumptions: (i) the Group completed the sale of the business carried on by Powerleader Computing and Powerleader Software at 31 December 2015; (ii) there is no other issue or repurchase of shares by Taiji Computer prior to completion of the Disposal and Acquisition, and the Total Consideration Shares represent approximately 9.46% of the issued share capital of Taiji Computer as at the Latest Practicable Date; and (iii) if the audited net profit attributable to shareholders of Powerleader Computing in the consolidated accounts falls short of the agreed amount during the Compensation Period, the Company will have to pay compensation to Taiji Computer in the form of Taiji Computer Shares. Based on issue price of RMB36.02 per Taiji Computer Share (subject to adjustment) and the consideration of the Disposal of RMB1,666,000,000, the maximum number of Taiji Computer Shares to be given up by the Company and PC Research Institute under the Profit Guarantee Compensation and the Asset Impairment Compensation becomes 46,252,082 Taiji Computer Shares. The Repurchase will be arranged based on the maximum compensation of RMB1,666,000,000 and the number of Taiji Computer Shares available for compensation shall not exceed 46,252,082 (based on issue price of RMB36.02 per Taiji Computer Share).

I. Liquidity and financial resources

As at 31 December 2015, after the Repurchase, the cash and cash equivalents of the Group was RMB467,573,321.93, which included restricted cash and cash equivalents of RMB234,257,848.56 being the guarantee deposits in other cash monetary funds pledged to banks for opening letters of credits and security deposit for bank acceptance bills.

II. Discussion on the performance of the remaining business of the Group

Comparison between the unaudited pro forma financial information of the remaining business of the Group after the completion of the Disposal and the Acquisition as at 31 December 2015 and the unaudited pro forma financial information of the remaining business of the Group after the Repurchase as at 31 December 2015

The income of the remaining business of the Group after the repurchase by Taiji Computer was mainly derived from the MaaS Business.

Expressed in: RMB

Item (Profit and loss)	Unaudited pro forma performance of the remaining business of the Group after the completion of the Disposal and the Acquisition as at 31 December 2015	Unaudited pro forma performance of the remaining business of the Group after the repurchase by Taiji Computer as at 31 December 2015	Changes (%)
Returns on investments Income tax expenses	1,673,329,851.91 30,223,169.63	7,329,852.91 30,223,169.63	-99.56
Items (Cash flow)	Unaudited pro forma performance of the remaining business of the Group after the completion of the Disposal and Acquisition as at 31 December 2015	Unaudited pro forma performance of the remaining business of the Group after repurchase by Taiji Computer as at 31 December 2015	Changes (%)
Cash flows generated from investing activities	172,993,204.62	-76,906,794.38	-144.46

Items (Assets and liabilities)	Unaudited pro forma performance of the remaining business of the Group after the completion of the Disposal and Acquisition as at 31 December 2015	Unaudited pro forma performance of the remaining business of the Group after repurchase by Taiji Computer as at 31 December 2015	Changes (%)
Long term equity investments	1,619,946,547.56	203,846,547.56	-87.42
Tax payables	66,564,981.49	66,564,981.49	_
Undistributed profits	1,888,437,674.99	222,437,675.99	-88.22

Changes in financial indices are as follows:

- (1) Returns on investments decreased by 99.56%, which was mainly due to the investment loss arising from the repurchase by Taiji Computer.
- (2) Income tax expenses remained unchanged.
- (3) Cash flows generated from investing activities decreased by 144.46%, which was mainly due to the cash paid for the repurchase by Taiji Computer.
- (4) Long term equity investments decreased by 87.42%, which was mainly due to the shares compensated to Taiji Computer for the repurchase by Taiji Computer.
- (5) Tax payables remained unchanged.
- (6) Undistributed profits decreased by 88.22%, which was mainly due to the investment loss arising from the repurchase by Taiji Computer.

III. Material changes in assets and liabilities

Expressed in: RMB

Item	Unaudited pro forma performance of the remaining business of the Group after the completion of the Disposal and Acquisition as at 31 December 2015	Unaudited pro forma performance of the remaining business of the Group after repurchase by Taiji Computer as at 31 December 2015	Changes	Explanation for material changes
Cash and cash equivalent	717,473,320.93	467,573,321.93	-34.83	Mainly attributable to the cash paid for the Repurchase
Long term equity investments	1,619,946,547.56	203,846,547.56	-87.42	Mainly attributable to the Taiji Computer Shares compensated for the Repurchase
Tax payables	66,564,981.49	66,564,981.49	_	•
Undistributed profits	1,888,437,674.99	222,437,675.99	-88.22	Mainly due to the investment loss arose from the Repurchase

IV. Employee and remuneration

For the management discussion and analysis on the Group after the sale of the Taiji Computer Shares involved in the Buy-back Option in relation to "Employee and remuneration", please refer to "Employee and remuneration" under the section headed "A. Management discussion and analysis on the Group" in Appendix I — Financial Information of the Group. After the sale of the Taiji Computer Shares involved in the Buy-back Option, the number of employees in Powerleader Computing, Powerleader Software and Powerleader Computing (Hong Kong) will be reduced to 561.

For the management discussion and analysis on the Group after the disposal of the Taiji Computer Shares involved in the Buy-back Option in relation to "Prospects for new business", "Significant investment held and their performance", "Details of material acquisitions and disposals", "Pledge of Assets", "Future plans for material investments or capital assets" and "Exposure to fluctuation in exchange rates and any related hedges", please refer to the relevant sub-sections under the section headed "A. Management discussion and analysis on the Group" in Appendix I — Financial Information of the Group.

I. AUDITOR'S REPORT ON THE REVIEW OF FINANCIAL INFORMATION OF THE SERVER AND SOFTWARE BUSINESSES TO BE DISPOSED



信永中和 会计师事务所

北京市东城区朝阳门北大街 8号富华大厦A座9层 9/F, Block A, Fu Hua Mansion, No. 8, ChaoyangmenBeidajie, Dongcheng District, Beijing, 100027, P.R.China

Board of Directors of Powerleader Science & Technology Group Limited:

We reviewed that attached financial statements of Powerleader Science & Technology Group Limited (hereinafter referred to as "Powerleader") related to the proposed sale of server and software business involving Shenzhen Powerleader Computing System Limited (hereinafter referred to as "Powerleader Computing"), including the consolidated balance sheet dated on December 31, 2015, December 31, 2014 and December 31, 2013, and consolidated profit and loss statement, consolidated statement of cash flow, consolidated statement of changes in shareholders' equity and notes to financial statements of 2015, 2014 and 2013. The compilation and fair presentation of these financial statements are the responsibility of the management of Powerleader. Our responsibility is to issue review reports to these financial statements on the basis of executing review work.

We executed review business in accordance with the regulations of *Chinese Certified Public Accountant Review Principle No. 2101* — *Review of Financial Statement*. This principle requires us to plan and implement review work so as to obtain limited guarantee to the financial statement that whether it does not have material misstatement. The review is mainly limited to enquiring the company's relevant personnel and implementing analysis program to the financial data; the guarantee degree provided is inferior to auditing. We did not implement auditing, and therefore does not state auditing opinions.

In accordance with our review, we did not notice any matter which made us believe that the financial statements were not compiled in accordance with Accounting Standards for Business Enterprises in all significant aspects, or incapable of fairly reflecting Powerleader Computing's consolidated financial position on December 31, 2015, December 31, 2014 and December 31, 2013 and its consolidated operation achievement and cash flow of 2015, 2014 and 2013.

ShineWing Certified Public Accountants (Special General Partnership)

Chinese Certified Public Accountant Guo Jinlong

Chinese Certified Public Accountant Qiu Lequn

Beijing, China

11 May 2016

The following financial information is prepared by Powerleader Computing as at 31 December 2015, 31 December 2014 and 31 December 2013; and for the years 2015, 2014, 2013:

II. SIMULATED CONSOLIDATED BALANCE SHEET

		As at 31 December	As at 31 December	As at 31 December
Item	Note	2015	2014	2013
Current Assets				
Cash and cash equivalents	V. 1 V. 2	18,893,655.07	18,454,848.97	55,532,781.65
Notes receivable Accounts receivable	V. 2 V. 3	6,063,095.02 360,952,250.99	27,772,871.40 206,907,406.88	19,850,837.81 120,945,774.08
Prepayments	V. 5 V. 5	32,515,113.62	32,795,558.02	28,319,233.36
Other receivables	V. 4	173,962,112.18	162,097,219.72	143,776,532.54
Inventories	V. 6	143,166,520.58	98,030,011.51	65,369,854.27
Other current assets	V. 7	686,514.14	7,057,761.62	3,675,021.98
Total current assets		736,239,261.60	553,115,678.12	437,470,035.69
Non-current assets				
Fixed assets	V. 8	10,443,644.71	12,873,909.84	12,796,468.94
Intangible assets Development expenditure	V. 10 V. 9	31,587,573.28 42,945,948.74	35,060,319.86 21,124,616.31	10,148,290.85 37,043,811.51
Deferred income tax assets	V. 9 V. 11	903,192.54	2,724,833.62	2,696,579.90
	,, 11			
Total non-current assets		85,880,359.27	71,783,679.63	62,685,151.20
Total assets		822,119,620.87	624,899,357.75	500,155,186.89
Current liabilities	** 40			40,000,000
Short-term loans	V. 13 V. 14	416 716 691 22	274 041 106 54	40,000,000.00
Accounts payable Receipts in advance	V. 14 V. 15	416,716,681.32 21,648,944.44	274,041,106.54 8,637,726.49	135,110,195.31 12,124,719.57
Employee remuneration payables	V. 16	5,041,837.69	4,852,879.36	3,832,389.96
Tax and levy payables	V. 17	25,211,123.33	3,819,654.55	7,509,620.81
Other payables	V. 18	40,142,620.37	100,191,677.92	137,204,083.77
Other current liabilities	V. 19	1,353,562.56	2,203,923.76	1,090,578.61
Total current liabilities		510,114,769.71	393,746,968.62	336,871,588.03
Non-current liabilities				
Deferred income	V. 20	20,660,000.00	9,941,188.15	10,420,598.73
Total non-current liabilities		20,660,000.00	9,941,188.15	10,420,598.73
Total Liabilities		530,774,769.71	403,688,156.77	347,292,186.76
Owners' equity				
Capital	V. 21	38,000,000.00	38,000,000.00	38,000,000.00
Capital reserves	V. 21	45,433,917.44	45,233,917.44	45,233,917.44
Undistributed profits	V. 21	207,910,933.72	137,977,283.54	69,629,082.69
Total equity attributable to shareholders of the Company		291,344,851.16	221,211,200.98	152,863,000.13
Minority interests Total shareholders' equity		291,344,851.16	221,211,200.98	152,863,000.13
Total liabilities and shareholders' equity		822,119,620.87	624,899,357.75	500,155,186.89

III. SIMULATED CONSOLIDATED INCOME STATEMENT

Iten	ı	Note	Amount for 2015	Amount for 2014	Amount for 2013
I.	Total revenue	V. 22	772,596,528.17	484,282,980.02	380,954,508.84
	Including: revenue		772,596,528.17	484,282,980.02	380,954,508.84
II.	Total operating cost		701,004,748.52	414,755,617.90	327,632,699.44
	Including: Operating cost	V. 22	615,951,801.25	358,384,347.24	285,296,778.48
	Business taxes and surcharges	V. 23	956,314.93	587,118.37	1,187,452.33
	Sales expenses	V. 24	29,430,697.44	21,002,610.39	17,023,876.05
	Administrative expenses	V. 25	34,509,561.35	30,324,428.24	24,187,590.20
	Finance costs	V. 26	13,482,034.17	2,241,206.52	632,722.71
	Impairment loss of assets	v. 27	6,674,339.38	2,215,907.14	-695,720.33
III.	Operating profit (loss is denoted as "-")		71,591,779.65	69,527,362.12	53,321,809.40
	Add: Non-operating income	V. 28	15,400,527.74	7,116,825.26	5,341,161.01
	Including: Gain on disposal of				
	non-current assets		143.00	1.60	_
	Less: Non-operating expenses	V. 29	1,334,036.79	3,964.03	27,046.81
	Including: Loss on disposal of				
	non-current assets		1,126,321.60	3,964.03	25,959.75
IV.	Total Profit (total loss is denoted				
	as "–")		85,658,270.60	76,640,223.35	58,635,923.60
	Less: Income tax expenses	V. 30	15,724,620.42	8,292,022.50	5,823,843.42
V.	Net profit (net loss is denoted as "-")		69,933,650.18	68,348,200.85	52,812,080.18
	Net profit attributable to shareholders of the				
	Company		69,933,650.18	68,348,200.85	52,812,080.18
	Profit or loss attributable to minority interests		_	_	_
	Other comprehensive income net of tax		< 0.000 < 70.40	< 0.0 0.0 0.0 0.0	50 04 0 000 40
VII.	Total comprehensive income		69,933,650.18	68,348,200.85	52,812,080.18
	Total comprehensive income attributable to				
	shareholders of the Company		69,933,650.18	68,348,200.85	52,812,080.18
	Total comprehensive income attributable to				
	minority interests		_	_	_
VIII	Earnings per share	*** 46			
	(I) Basic earnings per share(II) Diluted earnings per share	VI. 40 VI. 40			

IV. SIMULATED CONSOLIDATED CASH FLOW STATEMENT

Ite	m	Note	Amount for 2015	Amount for 2014	Amount for 2013
I.	Cash flows generated from				
	operating activities				
	Cash received from sale of goods		750 157 072 02	477 162 460 74	410 (10 544 47
	and rendering of services Refund of taxes and levies		750,157,072.93	477,162,460.74	419,619,544.47
	received		2.065.255.10	2 700 046 07	4 171 060 22
	Other cash receipts relating to		2,965,355.10	3,799,946.97	4,171,969.22
	operating activities		10,158,220.68	49,685,805.98	6,415,364.37
	Sub-total of cash inflows from		10,130,220.00	47,003,003.70	0,413,304.37
	operating activities		763,280,648.71	530,648,213.69	430,206,878.06
	Cash paid for purchase of goods		703,200,010.71	330,010,213.09	130,200,070.00
	and receiving services		577,985,137.37	472,300,893.87	301,767,176.30
	Cash paid to and on behalf of		, ,	, ,	, ,
	employees		30,256,784.78	26,543,020.73	14,747,340.89
	Payments of taxes and levies		15,565,302.17	13,184,214.48	21,968,083.65
	Other cash payments relating to				
	operating activities		123,007,740.90	_	70,642,979.79
	Sub-total of cash outflows from				
	operating activities		746,814,965.22	512,028,129.08	409,125,580.63
	Net cash flows generated from				
	operating activities		16,465,683.49	18,620,084.61	21,081,297.43
II.	Cash flows generated from				
	investing activities				
	Net cash recovered from disposal				
	of fixed assets, intangible assets		0.576.33		
	and other long-term assets Sub-total cash inflows from		9,576.33		
	investing activities		9,576.33		
	Cash paid for acquisition and		9,3/0.33	_	_
	construction of fixed assets,				
	intangible assets and other				
	long-term assets		16,036,453.72	12,721,810.77	6,311,537.81
	Sub-total cash outflows from		10,000,100.72	12,721,010.77	0,511,557.01
	investing activities		16,036,453.72	12,721,810.77	6,311,537.81
	Net cash flows generated from				, ,
	investing activities		-16,026,877.39	-12,721,810.77	-6,311,537.81

Item	Note	Amount for 2015	Amount for 2014	Amount for 2013
III. Cash flows generated from				
financing activities				
Cash received from loans				40,000,000.00
Sub-total cash inflows from				
financing activities		_	_	40,000,000.00
Cash payments for settlement of				
debts			40,000,000.00	40,000,000.00
Cash payments for distribution of				
dividend, profits or interests				
settlement			2,976,206.52	2,600,249.68
Sub-total cash outflows from				
financing activities		_	42,976,206.52	42,600,249.68
Net cash flows generated from				
financing activities		_	-42,976,206.52	-2,600,249.68
IV. Effect of changes in exchange rate				
on cash and cash equivalents				
V. Net increase in cash and cash				
equivalents		438,806.10	-37,077,932.68	12,169,509.94
Add: Balance of cash and			, ,	,,
cash equivalents at				
beginning of period		18,454,848.97	55,532,781.65	43,363,271.71
VI. Balance of cash and cash		10, 10 1,0 10.77	55,552,751.05	13,303,271.71
equivalents at end of period		18,893,655.07	18,454,848.97	55,532,781.65

Notes to Simulated Financial Statements to Shenzhen Powerleader Computing System Limited in 2015, 2014 and 2013

(Except for special statement, the monetary unit is RMB.)

I. BASIC INFORMATION ABOUT THE COMPANY

In October 2003, Shenzhen Powerleader Science & Technology Co., Ltd. (renamed as Powerleader Science & Technology Group Limited, "Powerleader Technology" for short) and Shenzhen Xindingtong Industry Co., Ltd. (renamed as Shenzhen Wangcheng Technology Co., Ltd. in February 2008) jointly funded to establish Shenzhen Baoding Electronics Co., Ltd. with a registered capital of 10 million yuan. In May 2005, Shenzhen Baoding Electronic Co., Ltd. was renamed as Shenzhen Powerleader Computing System Limited ("Powerleader Computing" or "the Company"). The equity structure was as follows:

Number	Name of shareholders	Contribution amount (10,000 yuan)	Contribution ratio
1 2	Shenzhen Powerleader Science & Technology Co., Ltd. Shenzhen Xindingtong Industry Co., Ltd.	900.00 100.00	90.00% 10.00%
Total		1,000.00	100.00%

In January 2007, Shenzhen Xindingtong Industry Co., Ltd. reached an agreement with Shenzhen Powerleader Science & Technology Co., Ltd. to transfer its 9.5% equity interest of Powerleader Computing to Shenzhen Powerleader Science & Technology Co., Ltd. After the equity transfer, the equity structure was as follows:

Number	Name of shareholders	Contribution amount (10,000 yuan)	Contribution ratio
1 2	Shenzhen Powerleader Science & Technology Co., Ltd. Shenzhen Xindingtong Industry Co., Ltd.	995.00 5.00	99.50% 0.50%
Total		1,000.00	100.00%

In February 2009, Shenzhen Wangcheng Technology Co., Ltd. reached an agreement with Shenzhen Powerleader Investment Holdings Co., Ltd. to transfer its 0.5% equity interest of Powerleader Computing to Shenzhen Powerleader Investment Holdings Co., Ltd. After the equity transfer, the equity structure was as follows:

Number	Name of shareholders	Contribution amount (10,000 yuan)	Contribution ratio
1	Shenzhen Powerleader Technology Group Co., Ltd.	995.00	99.50%
2	Shenzhen Powerleader Investment Holdings Co., Ltd.	5.00	0.50%
Total		1,000.00	100.00%

In February 2010, the shareholders meeting of Powerleader Computing passed the resolution to convert its capital reserve of 26 million yuan into share capital. After the conversion, the registered capital of Powerleader Computing increased from 10 million yuan to 36 million yuan. With the capital increment, the equity structure was as follows:

Number	Name of shareholders	Contribution amount (10,000 yuan)	Contribution ratio
1 2	Shenzhen Powerleader Technology Group Co., Ltd. Shenzhen Powerleader Investment Holdings Co., Ltd.	3,582.00 18.00	99.50% 0.50%
Total		3,600.00	100.00%

In September 2010, the shareholders meeting of Powerleader Computing passed the resolution to agree Shenzhen Hecheng Bochuang Technology Co., Ltd. to increase a capital of 2 million yuan to Powerleader Computing. With the capital increment, the registered capital of Powerleader Computing changed to 38 million yuan, and the equity structure of Powerleader Computing was as follows:

		Contribution	
Number	Name of shareholders	amount (10,000 yuan)	Contribution ratio
1	Shenzhen Powerleader Technology Group Co., Ltd.	3,582.00	94.27%
2	Shenzhen Powerleader Investment Holdings Co., Ltd.	18.00	0.47%
3	Shenzhen Hecheng Bochuang Technology Co., Ltd.	200.00	5.26%
Total		3,800.00	100.00%

In March 2011, the shareholders meeting of Powerleader Computing passed the resolution to agree Shenzhen Powerleader Investment Holdings Co., Ltd. to transfer its 0.47% equity interest of Powerleader Computing to Shenzhen Powerleader Technology Group Co., Ltd. at the price of 200,000 yuan and agreed Shenzhen Hecheng Bochuang Technology Co., Ltd. to transfer its 5.26% equity interest of Powerleader Computing to Shenzhen Powerleader Technology Group Co., Ltd. at the price of 2.6 million yuan. After the transfer, Powerleader Technology holds 100% equity interest of Power Computer. After the equity transfer, the equity structure of Powerleader Computing was as follows:

Number	Name of shareholders	Contribution amount (10,000 yuan)	Contribution ratio
1	Powerleader Technology Group Co., Ltd.	3,800.00	100.00%
Total		3,800.00	100.00%

In July 2015, Powerleader Science & Technology Group Limited, the shareholders of Powerleader Computing, agreed to transfer its 10% equity interest of Powerleader Computing to Shenzhen Powerleader Cloud Computing Research Institute Limited at the price of 4.5 million yuan. After the equity transfer, the equity structure of Powerleader Computing is as follows:

Number	Name of shareholders	Contribution amount (10,000 yuan)	Contribution ratio
1 2	Powerleader Technology Group Co., Ltd. Shenzhen Powerleader Cloud Computing Research Institute Limited	3,420.00 380.00	90.00%
Total		3,800.00	100.00%

Business scope of our group: manufacturing (operated by branches), research and development, and sales and marketing of computer software, computer hardware, peripheral equipment, computer accessories, electronic products, electrical appliances and communication products; computer system integration (contain no restricted items, monopolized commodities or special controlled commodities); import and export practices of goods and technologies (except for items prohibited by laws, administrative regulations, and decisions of the State Council. Restricted items shall be operated after acquiring relevant licenses).

II. PREPARATION BASIS OF THE FINANCIAL STATEMENTS

1. Preparation basis

Powerleader Technology plans to transfer its 100% equity interest of Shenzhen Powerleader Software Development Limited ("Powerleader Software") to Powerleader Computing at the price of 85,000,000.00 yuan which was the net asset value of Powerleader Software on December 31, 2014. Powerleader Technology plans to inject its server businesses and assets into Powerleader Computing (the transfer procedures are not completed yet on the base date of audit) and Taiji Computer Corporation Limited ("Taiji Computer") plans to purchase 100% equity of Powerleader Computing. The financial statement assumes that Powerleader Technology has already transferred its equity of Powerleader Software, server businesses and assets cleared in the headquarters of Powerleader Technology to Powerleader Computing in the beginning of the report. The group prepares the financial statements of combination simulation based on the business combination methods under common control.

Based on going-concern assumption and according to actual transactions and events, the simulated financial statement is prepared in accordance with stipulations in Accounting Standards for Business Enterprises — Basic Standards (Issued by the Order No. 33 of the Ministry of Finance and revised by the Order No. 76 of the Ministry of Finance) by the Ministry of Finance, 41 Specific Accounting Standards, Application Guidance of Accounting Standards for Business Enterprises and other relevant stipulations (hereinafter collectively referred to "Accounting Standards for Business Enterprises") issued and revised respectively on February 15 2006 and after, and the Preparation Rules for Information Disclosure by Companies Offering Securities to the Public No. 15 — General Provisions on Financial Reports (revised in 2014) by China Securities Regulatory Commission.

In accordance with relevant stipulations in Accounting Standards for Business Enterprises, the financial accounting of the group is based on the accrual basis. Except for some financial instruments and investment real estate, the financial statement takes historical cost as the accounting basis. In the event of assets impairment, corresponding provision for assets impairment provision shall be made in accordance with relevant stipulations.

The financial information recorded in the financial statement is based on relevant agreements on the purchase agreement of Taiji Computer's purchase plan of relevant server businesses and assets of Powerleader Computing and takes actual accounting statements and relevant account books of Powerleader Computing, Powerleader Technology, Powerleader Software, Powerleader Computing (Hong Kong) Limited, the wholly-owned subsidiary of Powerleader Computing in the report period as the basis. Assuming that the business assets and liabilities related to shares to be used for shares subscription was with independent existence and going-concern since January 1, 2013, we prepare the financial statement through the following divestiture. Specific instructions of the divestiture of the financial statement are as follows:

- 1. The balance sheet of server businesses and assets injected into Powerleader Computing by Powerleader Technology on December 31, 2013, December 31, 2014 and December 31, 2015 is based on the original balance sheet of Powerleader Technology according to the principle of "assets and liabilities follow businesses", namely to divide current accounts, financial instruments and revenue cost based on business property, to divide inventory according to business segments, to divide investment real estate and fixed assets based on business department, to divide payroll payable of employees based on related personnel, and to divest irrelevant assets and liabilities from server businesses. Assets and liabilities of Powerleader Computing, Powerleader Software and Powerleader Computing (Hong Kong) Limited are taken as assets to be purchased, needing no divestiture.
- 2. Based on the original profit statement, the profit statement of server businesses and assets injected into Powerleader Computing by Powerleader Technology in 2013, 2014 and 2015 divests irrelevant revenues, costs and expenditures to server businesses and takes relevant revenues, costs and expenditures as underlying profit and loss. The businesses in Powerleader Computing, Powerleader Software and Powerleader Computing (Hong Kong) Limited are all underlying businesses, needing no divestiture.

Considering the special purpose of the financial statement of simulated combination, we only prepare the simulated combined balance sheet, simulated combined profit statements and simulated combined notes to financial statements of server businesses and relevant underlying assets in the report period when preparing the simulated combined financial statement. We only list the total amount in the column of "owner's equity belonging to the parent company" and don't distinguish various detailed items of owner's equity in the simulated combined balance sheet.

The Taiji Computer's acquisition is still to be examined and approved by the shareholders meeting of Taiji Computer and Powerleader Technology and other competent departments.

III. IMPORTANT ACCOUNTING POLICY AND ACCOUNTING ESTIMATE

Based on manufacturing and operating characteristics, the group determines specific accounting policies and accounting estimates, which is mainly reflected in provision methods of bad debt provision for receivables (Article 8, Notes III), inventory valuation methods (Article 9, Note III), depreciation of fixed assets and amortization of intangible assets (Article 12 and 13, Note III), recognition time of revenue (Article 16, Note III), etc.

See Article 20, Note III for applied key judgment when determining major accounting policies of the group.

1. Declaration on compliance with Accounting Standards for Enterprises

The Company's simulated financial statements meet the requirements of Accounting Standards for Enterprises, truthfully and completely reflecting information on its financial condition of server businesses and relevant assets on December 31, 2015, December 31, 2014 and December 31, 2013 and operating results in 2015, 2014 and 2013.

2. Accounting period

The fiscal periods are divided into annual and interim, the latter refers to a report period shorter than a whole accounting year. The accounting year starts on 1 January and ends on 31 December of Gregorian calendar.

3. Business cycle

The business cycle of the Company is 12 months.

4. Reporting currency

RMB is the currency used in the main economic environment where the domestic entities of the Company are located, and RMB is adopted as the recording currency of the Company. RMB is used to prepare the financial statements of the Company.

5. Accounting treatment of business combination

Business combination refers to a transaction or matter which combines two or more than two individual entities into one reporting entity. Business combination is divided into combination under the common control and combination not under common control.

(1) Business combination under common control

If the consideration of the combining entity is that it makes payment in cash, transfers non-cash assets or bears its debts, on the date of combining, the consideration paid by the combining entity and the owner's equity of the entity being combined are recorded at the book value. The difference between the share of the book value of the owner's equity of the entity being combined and the book value of the consideration paid shall be used to adjust the capital reserve (increase in share stock) is insufficient to dilute, the retained earnings shall be adjusted. If the consideration of the combining entity is that it issues equity securities, it shall, on the date of combination, regard the share of the book value of the owner's equity of the combined entity as the initial cost of the long-term equity investment. The total book value of the stocks issued shall be regarded as the capital stock, while the difference between the initial cost of the long-term equity investment and total book value of the shares issued shall be used to adjust the capital reserve. If the capital reserve is insufficient to dilute, the retained earnings shall be adjusted. Transaction expenses generated shall be included in the gain and loss at the time the expense is incurred. Transaction expenses generated from issuing equity securities or debt securities for business combination are included in the initial recognition amount.

In case that business combination under common control is achieved through several transactions, if several transactions are "package deal", the Company will treat them as one transaction for which the Company achieves the right of control of subsidiary; if several transactions are not "package deal", the equity investment held by the Company before it achieves the right of control of the combined entity, the recognized profit or loss between the latter of the date when the Company acquires the original equity, the date when the combining entity and the combined entity are under common control, and the combination date, other comprehensive income and other change in net assets shall write down beginning retained earnings or the current profit and loss during the period of comparative statements.

(2) Business combination not under common control

The combination costs of the acquirer and the identifiable net assets obtained by the acquirer in a business combination shall be recorded at the fair values. The acquirer shall recognize the positive balance between the combination costs and the fair value of the identifiable net assets it obtains forms the acquiree as business reputation. The balance that the combination costs are less than the fair value of the identifiable net assets the acquirer obtains from the acquirer in a business combination shall be recorded into the gains and losses at the

current period. The direct correlative charges caused by the combination shall be recorded into the gains and losses. The transaction expenses for the issuance of equity securities or bonds for the business combination shall be recorded into the amount of initial accounting of the equity securities or liabilities.

In case that business combination not under common control are achieved through several transactions, if several transactions are "package deal", the Company will treat them as one transaction for which the Company achieves the right of control of subsidiary; if several transactions are not "package deal", the equity of the combined entity held by the combining entity before the acquisition date shall be re-accounted according to the fail value of the equity at the date of acquisition ate, the differences between the fail value and its book value shall be included in the current income from investment; for the equity of the combined entity which is held before the acquisition date, if it results in the change in other owner's equity except net profit and loss, other comprehensive income under equity method and other comprehensive income and distribution of profits (referred to "change in other owner's equity" below), other relevant comprehensive income, change in other owner's equity shall be transferred into the current profit and loss at the acquisition date, except other comprehensive income generated by the invested entity re-calculating the net liabilities or assets of defined benefit plan.

(3) Judgment of "package deal"

For business combination achieved through several transactions, the Company judges whether the step transactions are "package deal" according to clauses of agreements of the step transactions, equity proportion acquired at each transaction, object of achievement, form of achievement, time of achievement and the consideration. If the clauses, conditions and economic influence of each transaction meet one or more of the following conditions, the Company usually treats the step transactions as "package deal": ① The transactions are concluded at the same time or considering the influence of each other; ② The transactions can achieve one complete business result in a whole; ③ The occurrence of one transaction depends on that of another transaction; ④ One transaction is not economic individually but it is economic considering other transactions.

6. Preparation of consolidated statements

The consolidated statements consist of those of the Company and the consolidated subsidiaries. Subsidiary is the subject controlled by the Company.

Subsidiary is consolidated from the date on which effective control over the subsidiary is exercised by the Company; subsidiary is no longer consolidated from the date when that control ceases. The subsidiary acquired by the Company under common control is consolidated from the date on which effective control over the subsidiary is exercised by the Company and in the consolidated income statement; its net interests realized before the consolidation date are listed as individual entry.

When there is any discrepancy between accounting policies adopted by subsidiaries and the Company, the statements of subsidiaries will be adjusted according to the Company's policies upon consolidation. When subsidiary acquired through merger of enterprise not under the same controller, its financial statements will be adjusted on the basis of fair value of the recognizable net assets as of purchase day.

All significant current accounts' balance, transaction and unrealized profit within the Group are offset in preparation of the consolidated statements. But impairment loss of relevant assets showed by internal transaction shall be recognized in full. Owners' equity of subsidiaries and that part of the current net profit and loss not attributable to the Company is shown under shareholders' equity and net profit in consolidated financial and current net profit and loss statements as minority interest, minority gains and losses and comprehensive income attributable to minority shareholders. Unrealized profit and loss from internal transaction for which the Company sell the assets to the subsidiary shall write off in full in retained profits attributable to the shareholders of the parent; unrealized profit and loss from internal transaction for which the subsidiary sell the assets to the Company shall write off retained profits attributable to the shareholders of the

parent and minority interest income based on the distribution proportion. Unrealized profit and loss from internal transaction for which the assets are sold between subsidiaries, shall write off the net profit attributable to the shareholders of the parent and minority interest income based on the distribution proportion.

If there is difference between the judgment of a transaction based on the Company as the accounting entity and that based on the subsidiary as the accounting entity, the transaction shall be adjusted from the point of view of the Company.

7. Cash and cash equivalents

Cash and cash equivalents comprise cash on hand, deposits readily available for the payment of and investment holdings of short-term (within 3 months from the purchase date), highly liquid and readily convertible to known amounts of cash, with an insignificant risk of changes in value.

8. Financial instruments

(1) Recognition method for fair value of financial assets and financial liabilities

The quotation in the active market shall be used to recognize the fair value of the financial assets or financial liabilities existing in active market. If the financial instruments do not exist in the active market, the fair value shall be recognized by value appraisal techniques. During evaluation, the Company uses valuation technique supported by applicable, sufficient available data and other information in current circumstances, selects the input values consistent with the characteristics of asset or liability considered in the transaction of relevant asset and liability by market participant, and gives priority in use of observable input values as far as possible. Unobservable input values can be used if the relevant observable input values are unavailable or infeasible.

(2) Classification, recognition and accounting of financial assets

Financial assets purchased or sold in common manner shall be recognized or derecognized at the transaction date, interest generated from the transaction of the relevant asset and liability shall be accrued and recognized after the ownership is transferred on the settlement date. Financial assets are initially recognized and classified as the financial assets which are recorded at their fair value and for which the change in fair value is included in the current profit and loss, held-to-maturity investment, loans and receivables as well as held-for-sale financial assets. The initially recognized financial assets are recorded at the fair value. For the financial assets which are recorded at their fair value and for which the change in fair value is included in the current profit and loss; the relevant transaction expenses are included in the current profit and loss; and for other financial assets, the relevant transaction expenses are included in the initial recognition amount.

Tinancial assets which are recorded at their fair value and the variation of which is recorded into the profits and losses of the current period

Include tradable financial assets and classified as the financial assets which are recorded at their fair value and for which the change in fair value is included in the current profit and loss.

Tradable financial assets refer to the financial assets which comply with one of the following conditions: A. The financial assets are mainly purchased for being sold in the near future; B. The financial assets are part of identifiable financial instrument portfolio for which centralized management is carried out, and objective evidence shows that the Company will manage the portfolio for making a profit in the near future; C. The financial assets are derivative instruments, except derivative instruments designated as effective hedging instruments, the financial guarantee contract, the derivative instruments which there is no quoted price in the active market and the fair value of which cannot be reliably calculated, investment linked and which are settled through the delivery of equity instrument.

Financial assets comply with one of the following conditions can be classified as the financial assets which are recorded at their fair value and for which the change in fair value is included in the current profit and loss in initial recognition: A. The classification can eliminate or significantly reduce the inconformity in relevant profits or losses due to different accounting basis of financial assets; B. Official documents of risk management or investment strategy state to conduct management and assessment on financial asset portfolio or financial asset and financial liability portfolio of the financial assets based on their fair value and report to key administrators; C. Including one or several mixed instruments in derivative financial instruments, unless derivative financial instrument embedment will not significantly change the cash flow of mixed instruments or the embedded derivative financial instruments shall obviously not be divested from relevant mixed instruments.

For tradable financial assets which are recorded at their fair value and the variation of which is recorded into the profits and losses of the current period, subsequent accounting is carried out at the fair value and the profit or loss generated from the change in the fair value as well as the dividends and interest related to the financial assets are included in the current profit and loss.

2 The investments which will be held to their maturity

The term "held-to-maturity investment" refers to a non-derivative financial asset with a fixed date of maturity, a fixed or determinable amount of repo price and which the enterprise holds for a definite purpose or the enterprise is able to hold until its maturity. The investment with due date over 12 month but to be due within 12 months (including 12 months) as of the date of the balance sheet that is held to its due date shall be listed as the non-current assets to be due within 1 year in the balance sheet; the investment to be due within 12 months (including 12 months) shall be listed as other current assets.

Held-to-maturity investment is subsequently recorded with effective interest rate method and derecognized after the cost is amortized. The profit and loss generated from impairment or amortization are included in the current profit and loss.

Effective interest rate method refers to the method by which the amortized cost as well as the interest income or expenditure in previous periods are calculated with effective interest rate of the financial asset or liability (including financial asset or liability portfolio). Effective interest rate refers to the interest rate by which the future cash flow of financial asset or liability is discounted as the current book value during the estimated duration or applicable short duration.

When calculating effective interest rate, the Company will estimate the future cash flow according to all contract terms of the financial asset or liability (taking no account of future credit loss) and take account of various charges, transaction expenses, reduced prices or premium as part of effective interest rate paid or received by various parties to financial asset or liability contract.

3 Loans and receivables

Loans and receivables refer to the non-derivative financial assets for which there is no quoted price in the active market and of which the repo-amount is fixed or determinable. The loans and receivables of the Company include notes receivables.

Loans and receivables shall be subsequently recorded with effective interest rate method and derecognized after the cost is amortized. The profit and loss generated from impairment or amortization are included in the current profit and loss.

Financial assets available for sale

Financial assets available for sale include the non-derivative financial assets for sale designated at the initial recognition and the financial assets not classified into other catalogues. The financial assets for sale to be sold within 12 months as of the date of the balance sheet shall be listed as the non-current assets to be due within 1 year in the balance sheet.

For financial assets available for sale, subsequent accounting is carried out at the fair value, the profit or loss generated from the change in the fair value, except that impairment loss and balance of exchange related to foreign currency financial asset and amortized cost are included in the current profit and loss, are included in other comprehensive income and included in the current profit and loss when the financial asset is derecognized. However, the equity instrument investment available for sale for which there is no quoted price in the active market, and the fair value cannot be reliably calculated is recorded at its cost.

The interest achieved and cash dividends declared by the invested unit during the period when the financial asset is held are included in income from investment.

(3) Financial assets impairment

Apart from financial assets recorded by fair value and whose changes included in current profit or loss, the Group conducts, on balance sheet date, check up over the carrying value of the financial assets. If there is objective evidence that a particular financial asset is impaired, provision for impairment is made.

Objective evidence that a financial asset is impaired refers to matters that after initial recognition of the financial asset the actual financial assets incurred, the estimated future cash flows affected, and the Group can reliably measure the effect.

The Company makes an independent impairment test on the financial asset with significant single amount; for the financial asset without significant single amount, an independent impairment test is carried out for the financial asset or an impairment test is carried out for the financial asset portfolio with similar credit risk. If the independent impairment test shows no impairment loss, the financial asset (including the financial asset with significant single amount) shall be included in the financial asset portfolio for another impairment test. If the independent impairment test shows impairment loss, the financial asset shall not be included in the e financial asset portfolio for another impairment test.

① Impairment of held-to-maturity investment, loans and accounts receivables

For the financial asset recorded on the basis of costs or post-amortization costs, the book value is written down to present value of estimated future cash flow, the written-down amount is recognized as impairment loss and included in the current profit and loss. If there is any objective evidence showing that the value of such financial asset has been recovered and is objectively related to the subsequent events that occur after the losses were recognized, the originally recognized impairment losses are reversed, the book value of the financial asset after the impairment losses is reversed shall not more than the amortized cost at the reversing date if the impairment provision is not accrued.

② Impairment of available-for-sale financial assets

The objective evidences showing that available-for-sale financial assets have been impaired include severe or non-transient depreciation of the fair value of equity instrument investment. The Company makes an independent impairment test on available-for-sale equity instrument investment on the date of balance sheet date, if the fair value of such equity instrument investment is lower than 50% (including 50%) of its initial cost of investment on the date of balance sheet date or has been lower than its initial cost of investment for more than 1 year (including 1 year), such equity instrument investment is impaired; if the fair value of such equity

instrument investment is lower than 20% (including 20%) but not to 50% of its initial cost of investment on the date of balance sheet date, the Company will comprehensively consider other relevant factors, including the rate of price fluctuation, etc., to judge whether such equity instrument investment is impaired. The Company calculates the initial cost of investment of available-for-sale equity instrument investment with weighted average method.

When available-for-sale financial assets recorded at the fair value are impaired, the accumulating losses which are originally recognized in stockholders' equity and generated from the decreased fair value are reversed. For the recognized impairment losses of available-for-sale debt instrument investment, if there is any objective evidence showing that the value of such debt instrument investment has been recovered and is objectively related to the subsequent events that occur after the losses were recognized, the originally recognized impairment losses are reversed and included in the current profit and loss. For the recognized impairment losses of available-for-sale debt instrument investment, the recovered fair value is directly included in stockholders' equity.

When available-for-sale financial asset recorded at the cost is impaired, the difference between its book value and the present value discounted by the future cash flow with market return of similar financial assets is recognized as impairment loss and included in the current profit and loss. The recognized impairment loss will not be reversed in the future periods.

(4) Recognition and accounting method for transfer of financial assets

The financial asset meeting one of the following conditions are derecognized: ① The contractual right to receive the cash flow of the financial asset is terminated; ② The financial asset is transferred and almost all risks and rewards generated from the ownership of the financial asset have been transferred to the transferee; ③ The financial asset is transferred, the Company has not transferred or reserved almost all risks and rewards generated from the ownership of the financial asset but has given up the control to the financial asset.

If the Company has not transferred or reserved almost all risks and rewards generated from the ownership of the financial asset and has not given up the control to the financial asset, the relevant financial asset and corresponding financial liability shall be recognized to the extent that the transferred financial asset continues to be involved in. The extent that the transferred financial asset continues to be involved in refers to the risk level faced by the Company caused by the change in the value of financial asset.

If the financial asset transferred as a whole meets the conditions of derecognition, the difference between the book value of financial asset and the sum of the consideration received because of transferring the financial asset and the change in fair value originally included in other comprehensive income shall be included in the current profit and loss.

If the transfer of partial financial asset satisfies the conditions to stop the recognition, the entire book value of the transferred financial asset shall, between the portion whose recognition has been stopped and the portion whose recognition has not been stopped be apportioned according to their respective relative fair value. And the difference between the amounts of the two items, namely the sum of consideration of the portion whose recognition has been stopped, and the portion of the accumulative amount of the changes in the fair value originally recorded in other comprehensive income which is corresponding to the portion whose recognition has been stopped and the book value of the portion whose recognition has been stopped, shall be included into the profits and losses of the current period.

(5) Classification and accounting of financial liabilities

Financial liabilities are classified into the following categories when they are initially recognized: Financial liabilities recorded at fair value with their changes recorded in current profit and loss, and other financial liabilities. For the financial liabilities recorded by fair value with their changes recorded in current profit and loss, the relevant transaction expenses are directly included in the current profits and losses, for other financial liabilities, the relevant transaction expenses are included initial recognition amount.

① The financial liabilities recorded at fair value with their changes recorded in current profit and loss

The conditions by which the financial liabilities are classified as trading financial liabilities and designated as the financial liabilities recorded at fair value with their changes recorded in current profit and loss at initial recognition are same as those by which the financial assets are classified as trading financial assets and designated as the financial assets recorded at fair value with their changes recorded in current profit and loss at initial recognition.

The Company makes subsequent accounting on the financial liabilities which are recorded at their fair values and of which the variation is included in the current profits and losses, the profit or loss generated from the variation of fair value and the dividends and interest expenses related to such financial liabilities are included in the current profit and loss.

2 Other financial liabilities

For derivative financial liabilities which there is no quoted price in the active market and the fair value of which cannot be reliably calculated, equity instrument linked and which are settled through the delivery of equity instrument, the Company makes subsequent accounting at the costs. For other financial liabilities, the Company makes subsequent accounting at the amortized costs with effective interest rate method and the profit or loss generated from derecognition or amortization are included in the current profit and loss.

3 Guarantee contract

Guarantee contract which is not designated as the financial liabilities recorded at fair value with their changes recorded in current profit and loss is initially recognized at fair value. The Company makes subsequent accounting at the higher between the amount recognized according to Accounting Standards for Business Enterprises No. 13 — Contingencies after initial recognition and the difference between the initially recognized amount and the accumulative amortized amount according to Accounting Standards for Business Enterprises No. 14 — Revenues.

(6) Derecognition of financial liabilities

Only if the whole or part of the current obligation of the financial liabilities of the Company is relieved, shall derecognize the financial liabilities or part of it. The Company (debtor) signs an agreement with creditor to assume new financial liabilities and replace the existing financial liabilities and the contract terms of new financial liabilities differ in essence from those of existing financial liabilities, the existing financial liabilities are derecognized and the new financial liabilities are recognized.

For the financial liabilities are derecognized in whole or in part, the difference between the book value of the portion whose recognition has been stopped and the consideration paid (including non-cash assets transferred or new financial liabilities assumed) is included in the current profit and loss.

(7) Derivative instruments and embedded derivative instruments

The Company conducts initial record based on fair values on the signing date of relevant agreements and followup record based on fair values. The fair values of derivative instruments with their changes are recorded in current profits and losses.

For mixed instruments containing embedded derivative instruments, if the financial assets or financial liabilities recorded based on fair values with the changes recorded in current profits and losses are not classified, there are no close relations between embedded derivative instruments and the master contract in economic characteristics and risks, the conditions are the same with embedded derivative instruments, and the separate instrument conforms to the definition of derivative instruments, embedded derivative instruments can be divested from the mixed instruments and treated as single financial derivative instruments. If separate accounting on embedded derivative instruments cannot made upon the acquisition date or the follow-up balance sheet date, the overall mixed instruments are classified as financial assets or liabilities which are recorded based on fair values with changes recorded in current profits and losses.

(8) Writing off financial assets and financial liabilities

The Company has legal right to write off the recognized financial assets and financial liabilities and the right is executable in current, and the Company plans to carry out net settlement or realize financial assets and settle financial liabilities, the net amount after writing off financial assets and financial liabilities shall be disclosed in the balance sheet. In addition to, financial assets and financial liabilities are disclosed in the balance sheet respectively and writing-off is not permitted.

(9) Equity instruments

Equity instrument refers to the contract which can verify possessing the remaining equity in the assets after deducting all liabilities. For equity instrument, the differences between the consideration received at the issuing date and the transaction expenses are included in the owner's equity.

The Company distributes equity instrument to the holder with various methods (excluding stock dividends) and writes down the owner's equity. Issuing (including refunding), buying-back, sale or writing off equity instruments are treated as change in equity and change in fair value of equity instrument is not recognized. The consideration and transaction expenses paid by the Company to buy back its own equity instrument (including treasury stock) write down the owner's equity and no financial assets are recognized.

9. The accounts receivables

Accounts receivables include accounts receivable and other accounts receivables.

(1) Recognition criteria of bad debt provision

The Company conducts checks on the book value of accounts receivables on the balance sheet date and bad debt provisions on accounts receivables impairment with the following objective evidences: ① The debtor has severe financial distress; ② The debtor violates contract terms (such as breach of contract or overdue in paying interests or principles); ③ The debtor is likely to go bankrupt or conduct other financial restructuring; ④ Other objective evidences indicating impairment in accounts receivables.

(2) Counting and drawing methods of bad debt provisions

① Bad debt provision for individually significant accounts receivable

The Company makes an independent impairment test on the accounts receivable with significant single amount. When there are objective evidences which show that the Company cannot receive the accounts receivable, provision for bad debts shall be withdrew.

Judgment basis of the individually significant accounts receivable: More than 10 million Yuan.

Method of individual provision for bad debts of the individually significant accounts receivable: The Company makes an independent impairment test on the accounts receivable with significant single amount, and provision for bad debts shall be withdrawn on the basis of the balance between the current values of the predicted future cash flow lower than book value. Upon independent individually significant accounts receivable impairment test, the accounts receivable with significant single amounts has not been impaired, it shall be included in receivables portfolio with similar credit risks for impairment test. Otherwise, it shall not be included in receivables portfolio with similar credit risks for impairment test.

Accounts receivable for which bad debt provisions are made on the credit risk portfolio basis

A. Determination basis of credit risk features portfolio

For the accounts receivable with in significant single amount and accounts receivable with significant single amount but no impairment in independent test, the Company categorizes financial assets according to the similarity and relevance of credit risk features and makes bad debt provisions for accounts receivables based on the actual loss ratio of accounts receivables with similar credit risk features and combing with the current condition.

Determination basis of different portfolios:

Items	Determination basis of portfolio
Account age portfolio	Accounts receivables with similar account ages and credit risk features are divided into one group
Risk-free portfolio	Accounts receivables with similar credit risk features including employees' loans, guarantee deposits and imprest
Related party portfolio	Related units in the combination scope of the parent company Powerleader Group

B. Withdrawal methods of bad debt provisions determined by credit risk features portfolio

Items	Withdrawal methods
Account age portfolio	Account age analysis method
Related party portfolio, risk-free portfolio	Non-withdrawal bad debt provision. If there are objective evidences indicating occurred impairment, determine the impairment loss and make bad debt provisions.

a. In the combination, account age method is adopted to make combined proportion for bad debt provisions

Account age	Provision proportion for accounts receivable (%)	Provision proportion for other accounts receivable (%)
Within 3 months (including 3 months, similarly hereinafter)	0	0
3 months-1 year	5	5
1–2 years	20	20
2–3 years	40	40
3–4 years	60	60
4–5 years	80	80
More than 5 years	100	100

Accounts receivable with an insignificant single amount but for which the bad debt provision is made individually

The Company makes an independent impairment test on the accounts receivable with insignificant single amount but there are objective evidences which show that the Company cannot receive the accounts receivable according to the original clauses, if objective evidences show that the accounts receivable with insignificant single amount have not been impaired, and impairment loss shall be confirmed and provision for bad debts shall be withdrawn on the basis of the balance between the current values of the predicted future cash flow lower than book value.

(3) Reversal of bad debt provision

If objective evidences indicate that the value of accounts receivables are restored and is related to occurred events after loss determination, the originally determined impairment loss shall be reversed and recorded in current profits and losses. However, the book value after the reversal doesn't exceed the amortized cost of accounts receivables on the reversal date under the condition of assumed non-withdrawal impairment provisions.

(4) Transfer of accounts receivables

For transferring accounts receivables to financial institutions in the way of no right of recourse, the relevant after-tax balance after deducting the book value of the transferred accounts receivables shall be recorded in current profits and losses.

10. Inventory

(1) Category of Inventory

Inventories include raw materials, outgoing inventories, finished goods, packaging materials and low priced and easily worn articles, etc.

(2) Evaluation method for acquiring and outgoing inventories

Inventory is evaluated at its actual costs, including purchase costs, processing cost and other costs. The cost of raw materials of servers in dispatch or purchase shall be calculated with the method of weighted mean at the end of a month while the cost of finished goods shall be calculated with the method of individual pricing.

(3) Recognition of net realizable value and withdrawal method of depreciation reserves for inventories

The net realizable value refers to in the daily business activity the amount after deducting the estimated cost of completion, estimated sale expense and relevant taxes from the estimated sale price of inventories. The Company shall confirm the net realizable value of inventories on the ground of reliable evidence obtained, taking into consideration of the purpose for holding inventories and the effects of events occurring after the date of the balance sheet.

On the date of balance sheet date, the inventories are recorded at the lower of the costs and the net realizable value. If the cost of inventories is higher than the net realizable value, the provision for the loss on decline in value of inventories shall be made and be included in the current profits and losses. The provision for the loss on decline in value of inventories is usually made based on the deference between the cost of individual inventory item and its net realizable value.

After the provision for the loss on decline in value of inventories is made, if the influence factors against which the value of inventory is written down have been disappeared and the net realizable value is higher than its book value, the accrued provision for the loss on decline in value of inventories shall be reversed and included in the current profit and loss.

(4) Inventory system for inventories: Perpetual inventory system

(5) Amortization methods of low priced and easily worn articles

Low priced and easily worn articles are amortized with the method of one-off amortization.

11. Assets determined to be held for sale and discontinuing operation

The non-current asset or asset portfolio synchronously satisfying the following conditions shall be determined as the assets to be held for sale: (I) The non-current asset or asset portfolio must be immediately sold in accordance with the common and conventional clauses for sale of this kind of assets under the current conditions; (II) The Company has made the resolutions for disposal of the non-current asset or asset portfolio; (III) The Company has signed the irrevocable transfer agreement with the assignee; (IV) The transfer will be accomplished within 1 year.

Non-current assets complying with the conditions of held-for-sale (excluding financial assets and deferred income tax assets) are recorded at the lower of the book value and the fair value minus disposal expenses, if the fair value minus disposal expenses is lower than the original book value, impairment loss shall be recognized.

Non-current assets held for sale and assets and liabilities in disposal portfolio are classified as current assets and liabilities.

Discontinuing operation refers to the constituent part which complies with one of the following conditions, has been disposed or classified as held-for-sale and is individually operated or for which the financial statements are individually prepared: (I) The constituent part represents an independent main business or in a main business region; (II) The constituent part is part of disposal plan of an independent main business or in a main business region; (III) The constituent part is only a subsidiary acquired for resale.

12. Long-term equity investment

Long-term equity investment includes: long-term equity investment of the Company in subsidiary; long-term equity investment of the Company in cooperative enterprises and affiliated business.

Subsidiaries refer to the entity which is controlled by the Company. Cooperative enterprises refer to the entity for which the Company implements common control through an independent entity and has the right to jointly arrange its net assets through legal form, contract term and other facts or conditions. Affiliated business refers to the invested unit for which the Company has a significant influence on its financial and operating decision.

Investment in subsidiaries is disclosed with cost method in the Company's financial statement and adjusted with equity method when the combined financial statements are prepared; investment in cooperative enterprises and affiliated business are accounted with equity method.

(1) Determination of initial investment cost

Long-term equity investments formed by business combination: Long-term equity investment formed by the business combination under common control, the investment cost shall be the share of book value of owner's equity acquired at the combination date; Long-term equity investment formed by the business combination not under common control, the investment cost shall be the combined cost.

Besides the long-term equity investment formed by the business combination: the initial cost of a long-term equity investment obtained by making payment in cash shall be the purchase cost which is actually paid; The initial cost of a long-term equity investment obtained on the basis of issuing equity securities shall be the fair value of the equity securities issued.

(2) Subsequent accounting and the profit and loss determination

The price of a long-term equity investment accounted by employing the cost method shall be included at its initial investment cost. The dividends or profits declared to distribute by the invested entity shall be recognized as the current investment income.

For a long-term equity investment accounted with equity method, if the initial cost is more than the investing enterprise' attributable share of the fair value of the invested entity's identifiable net assets for the investment, the initial cost of the long-term equity investment is recorded as the cost of the long-term equity investment. If the initial cost of a long-term equity investment is less than the investing enterprise' attributable share of the fair value of the invested entity's identifiable net assets for the investment, the difference shall be included in the current profits and losses and the cost of the long-term equity investment shall be adjusted simultaneously.

When adopting equity method for accounting long-term equity investment, the Company shall recognize the investment profits or losses according to the attributable share of the net profits or losses of the invested unit. The net profits or losses of the invested unit shall be recognized to the extent that the book value of long-term equity investment and other long term equity attributable to the net investment of the invested unit in essence are written down to zero, however, if the Company has the obligation to undertake extra losses which comply with the recognition conditions of estimated liabilities according to the contingency standard, investment losses shall be recognized and accounted as estimated liabilities. Where any change is made to the owner's equity other than the net profits and losses, other comprehensive income and profit distribution of the invested entity, the book value of the long-term equity investment shall be adjusted and be included in capital reserve. For the profit or cash dividends from the invested unit, the book value of long-term equity investment shall be correspondingly written down based on the part attributable to the Company. The unrealized profit or loss from the internal transaction with the invested unit shall be offset by the share attributable to the Company calculated as per the proportion and then the investment income shall be confirmed based on it. As to the unrealized loss from the internal transaction between the Company and the invested unit, if it belongs to the assets impairment loss, it shall not be offset.

(3) Recognition criterion for control, common control and significant influence

The control over the invested unit refer to that the Company enjoys variable return through participating the related activities of the invested unit and have the ability to use the right to the invested unit to influence its return.

In case of the common control over a certain arrangement in accordance with the related provisions, only when the related activities of this arrangement must be agreed by the Company and other participants sharing the control power before the decision is made, can it be deemed as the common control.

In case of power of participation in the decision-making regarding the financial and operation policy of the invested unit, if it cannot control or jointly control with other participants the stipulation of these policies, it shall be deemed that they have significant influence on the invested unit.

13. Fixed assets

(1) Recognition of fixed assets

Fixed assets represent the tangible assets held for production or supply of goods or services, rental or for administrative purposes with useful life of over one accounting year.

(2) Depreciation methods of various fixed assets

Based on cost and taking the impact of estimated retirement obligation in to consideration, the Company conducts initial record on fixed assets. From the subsequent month when the fixed assets reach the estimated serviceable condition, the method of straight-line depreciation is adopted in the service life. The service life, estimated net residual value and yearly depreciation of various fixed assets are as follows:

			Annual
Туре	Depreciation Life life (year)	Residual Value Rate (%)	Depreciation Rate (%)
Machinery and equipment	5–10	5	9.50-19.00
Transport equipment	10	5	9.50
Office equipment and others	3–5	5	19.00-31.67

Net residual value refers to an estimated condition that the estimated service life of the assumed fixed assets expires and is in the end of its service life. The Company gets the amount after deducting the estimated disposal expenses in the fixed assets.

(3) Determination basis and valuation methods of fixed assets under finance lease

Finance lease refers to the lease which has actually transferred all the risks and rewards related to the ownership of assets, with its ownership eventually already transferred or not. The policy in line with proprietary fixed assets is adopted for the depreciation of fixed assets under finance lease. For leasing assets with assured ownership in the end of the lease term, the withdrawal depreciation method within its service life is adopted, while for leasing assets with uncertain ownership in the end of the lease term, the withdrawal depreciation in the shorter term of the lease term and service life is adopted.

(4) Other statements

For subsequent expenditures related to fixed assets, if they are related to the economic benefit of fixed assets and are likely to inflow and their cost can be reliably recorded, they are recorded as the cost of fixed assets and the book value of the replaced part shall be derecognized. Other subsequent expenditures are recorded in current profits and losses.

The disposal consideration of the sale, transfer, scrapping or damage of fixed assets and the balance after deducting the book value and relevant taxes and dues are recorded in current profits and losses.

The Company conducts rechecks on the service life, estimated net residual value and depreciation methods at least in the end of a year. If any changes found, it will be disposed as accounting estimate change.

14. Intangible asset

(1) Intangible asset

Intangible asset refers to identifiable non-monetary assets without physical substance owned or controlled by the Group.

An intangible asset shall be recorded initially at cost. Expenditure related to intangible asset, if the relevant economic benefit may flow into the Company and its cost can be reliably calculated, is included in the cost of the intangible asset. Otherwise, the expenditure is included in the current profit and loss.

Land use rights acquired are usually accounted as intangible assets. For self-constructed plants and other building, the expenditure related to land use rights and construction cost are accounted as intangible asset and fixed assets respectively. For purchased houses and buildings, the relevant prices are amortized among land use rights and construction cost, if the relevant prices cannot be amortized; they are treated as fixed assets.

For intangible assets with limited service life, the original value after deducting the accruing amounts of estimated net residual value and withdrawal impairment provisions is amortized with straight-line method within the estimated service life from the assets are available for use. The intangible assets with uncertain service life shall not be amortized.

At the end of report period, the Company shall check the service life and the amortization method of intangible assets with limited service life and carry out accounting estimate change in case that a change happens. In addition to, the Company shall check the service life of intangible assets with uncertain service life, if there are evidences showing that the intangible assets can bring economic benefit for the Company within the foreseeable period, the Company shall estimate the service life and carry out amortization according to the amortization policy for intangible assets with limited service life.

The amortization life of various intangible assets is as follows:

Type Amortization life

Purchased software Lower life among estimated service life, beneficial life in the contract, and

effective life stipulated by laws.

Independently developed software 3 years

(2) R&D expenditures

Based on the property and the uncertainty of R&D activities to form intangible assets, the internal R&D expenditures are divided into the research expenditures and the development expenditures.

Expenditures on designated investigations and evaluations to research servers and in the selection stage are research expenditures and recorded in current profits and losses; while before mass production, expenditures of relevant designs of final applications of servers and in the testing stage are development expenditures and will be capitalized if satisfying the following conditions simultaneously:

- ① The software development has been fully justified by technical teams on the technical feasibility in application or sales;
- ② The Company management have approved the plan and budget of software development with the intention to accomplish and use or sell the intangible assets;
- Research and analysis of market survey in the earlier stage show that the products have the capability of market promotion;
- With sufficient technical and financial support for development activities and subsequent mass production;
- ⑤ Development expenditures can be collected and calculated reliably.

Development expenditures dissatisfying the above conditions are recorded in current profits and losses. Development expenditures recorded in profits and losses in earlier period will not be reconfirmed as assets in subsequent period. Capitalized development expenditures are listed as development expenditures in the balance sheet and transferred to intangible assets upon the date when items reach their intended uses.

15. Non-current non-financial assets impairment

As to fixed assets, construction-in-progress, intangible assets with finite service life, investment real estate calculated in cost model and long-term equity investment on subsidiaries, cooperative enterprises, affiliated business and other non-current non-financial assets, the Company judges whether they show the signs of depreciation on the date of balance sheet date. If they show the signs of depreciation, their recoverable amount shall be evaluated and the depreciation test shall be carried out. As to the goodwill, and the intangible assets with uncertain service life and the intangible assets not reaching up to the scheduled available state, no matter whether it shows the depreciation or not, they shall be annually tested for depreciation.

As to the fixed assets, intangible assets, investment in the real estate is recorded at cost and the long-term equity investment, if they show the depreciation, the depreciation test shall be carried out. In case that the depreciation test results show the amount recoverable of the assets is lower than the book value, The provision for impairment shall be accrued as per the balance and be recorded into the depreciation loss. The recoverable amount shall be determined in light of the higher one of the net amount of the fair value of the assets minus the disposal expenses and the current value of the expected future cash flow of the assets. The provision for impairment of the assets shall be calculated and confirmed based on the single asset; if it is difficult to estimate the amount recoverable of a single asset, the assets portfolio in which the asset is located shall be used to determine the amount recoverable of the assets portfolio. The assets portfolio is the min. assets combination that can separately produce the cash in-flow.

For goodwill independently disclosed in the financial statements, when impairment test is carried out, the book value of goodwill will be amortized among the asset units or asset unit portfolio which is expected to benefit from the synergistic effect of business combination. If the result of impairment test suggests the recoverable

amount of the asset units or asset unit portfolio including the amortized goodwill is lower than their book value, the corresponding impairment loss shall be recognized. Impairment loss shall write off the book value amortized to the asset units or asset unit portfolio at first, and then write off the book value of other assets according to the proportion of the book value of other assets except goodwill in the asset units or asset unit portfolio.

The above impairment loss shall not be reversed in case that the value is recovered in the future periods after recognition.

16. Employee compensation

Employee compensation refers to rewards for hiring employees and compensations for severing labor relation by the Company, including short-term compensation, welfare after demission, demission welfare and other long-term employee welfare, etc.

(1) Short-term compensation

Short-term compensation includes salary, bonus, allowance and subsidy, welfare expense, medical insurance premiums, industrial injury insurance premium, birth insurance premium, housing fund, labor union and educational fund, short-term compensated absences, short-term profit sharing plan, and non-monetary welfare. In the accounting period of the employee providing the service to the Company, the short-term compensation actually occurring herefrom shall be determined as the liabilities and included into the current profit or loss or the assets-related cost. Non-monetary welfare will be recorded based on the fair value.

(2) Welfare after demission

Welfare after demission is divided into defined drawing plan and defined benefit plan. Defined drawing plan refers to welfare after demission that the Company pays fixed charges to independent fund and does not assume future payment obligation; defined benefit plan refers to welfare after demission rather than defined drawing plan. In the report period, the Company mainly provides the following welfare after demission.

Basic endowment insurance

The Company pays basic endowment insurance organized and implemented by local labor and social security departments for employees, such welfare after demission is defined drawing plan. The Company pays endowment insurance premium every month to local management institution of basic endowment insurance based on the cardinal sum and proportion of basic endowment insurance. After retirement, local labor and social security departments are responsible for paying basic endowment insurance to the retired employees. During the periods when the employees provide service, the Company recognizes the amount payable calculated according to the above regulations as a liability and includes in the current profit and loss or the cost of relevant asset.

Corporation pension plan

The Company builds the cooperation pension plan in accordance with relevant policies in the *National Enterprise Annuity System*, and such welfare after demission is defined drawing plan. Employees can participate in the corporation pension plan on their own wills. The Company pays pension plan according to a certain proportion of the gross payroll of employees, and relevant expenditures are included in the current profit and loss or the cost of relevant asset.

(3) Demission welfare

The Company gives compensation to relieve the labor relation with the employees before the labor contract expires or encourage the employees to voluntarily receive cut-down. The liabilities for the employee compensation arising from the demission welfare shall be determined on the following date and recorded into the current profit or loss, whichever is earlier: 1) When the Company cannot withdraw the demission welfare provided due to the cancellation of the labor relation plan or job displacement suggestion unilaterally; 2) When the Company confirms the cost or expenses related to the reorganization involving the payment of the demission welfare.

Early retirement welfare: The Company provides employees who accept early retirement with early retirement welfare. Early retirement welfare refers to salary and social insurance charges paid for employees who don't reach the retirement age stipulated by the state but are willing to quit their jobs after the approval of the Company management. The Company pays the early retirement welfare to early retired employees from the day of early retirement to the normal retirement age. For early retirement welfare, the Company conducts accounting treatment according to demission welfare. When satisfying the relevant determination conditions of demission welfare, the paid salary and social insurance premium for early retired employees from the early retirement date to normal retirement date are recognized as liabilities and recorded in current profits and losses. Differences caused by changes in actuarial assumptions of early retirement and welfare standard adjustment are recorded in the current profits and loss.

The estimated payable early retirement welfare within 1 year since the balance sheet date are listed as current liabilities.

(4) Other long-term employee welfare

Other long-term employee welfare refers to all employee welfares except for short-term compensation, long-term disability welfare, long-term profit sharing plan and long-term reward plan, etc. For long-term employee welfare satisfying conditions of defined contribution plans, accounting treatment will be conducted in accordance with relevant stipulations of defined contribution plans. For long-term employee welfare satisfying conditions of defined benefit plans, the Company determines and records the net liabilities or net assets of other long-term employee welfare in accordance with relevant stipulations of defined benefit plans. Employee compensation costs (including current service cost, former service cost, net interest and rerecorded changes) related to the plan are included in the current profit and loss or the cost of relevant asset.

17. Revenue

The amount received shall be determined as per the fair value of the contracted price received or receivable in selling the commodities or providing labor service by this company in the routine operation activities. The income shall be listed as the net amount after deduction of sales allowance and sales return.

(1) Sales of goods

The operating revenue is recognized when the significant risks and rewards of product ownership have been transferred to the buyer, the Company maintains neither managerial right usually associated with ownership nor effective control over products sold, it is probable that the economic benefits will flow to the Company, and relevant revenue and costs can be calculated reliably.

Revenue recognition after products reception: Revenue recognition after that the products have been delivered, signature receipt from the named consignee by clients is received and the cost of delivered goods can be reliably recorded.

Revenue recognition after products acceptance: Revenue recognition after that the products have been delivered and have operated normally after installation and debugging, both parties have signed the acceptance receipt and the cost of delivered goods can be reliably recorded.

(2) Rendering of services

When the results of rendering of services can be reliably estimated, the service revenue will be recognized upon completion percentage method on the date of balance sheet date. The completion schedule of service transaction is determined according to the proportion of occurred labor cost in estimated total cost.

That the results of rendering of services can be reliably estimated refers to meeting the following conditions at the same time: ① The amount of revenue can be reliably calculated; ② relevant economic benefits can flow into the Company; ③ The project schedule can be reliably recognized; ④ The cost occurred and to be occurred can be reliably calculated.

If the results of rendering of services cannot be reliably estimated, the service revenue will be recognized at the costs of services which have occurred and are expected to be compensated and included in the current expenses. If the occurred costs of services are expected not to be compensated, the service revenue will not be recognized.

When the contract or agreement signed between the Company and client covers sales of goods and rendering of services, if sales of goods and rendering of services can be distinguished and accounted individually, sales of goods and rendering of services are accounted respectively. If sales of goods and rendering of services cannot be distinguished because of the characteristics of business or cannot be calculated even can be distinguished, the entire contract are treated as sales of goods.

(3) Transfer of asset use rights

Interest income is calculated with effective interest rate and recognized on the date when other party uses cash and cash equivalents of the Company.

The income from operating lease is recognized with straight-line method during the lease term.

18. Government grants

Government grants refer to monetary and non-monetary assets from the government, excluding the capital of the government as an owner. Government grants are divided into asset-related government grants and incomerelated government grants.

Asset-related government grants refer to government grants for the Company to purchase and construct or other forms to form into long-term assets, while income-related government grants refer to other government grants except for asset-related government grants.

For government grants satisfying the attached conditions and can be received in the Company, recognition will be made. Monetary government grants are calculated according to the received or receivable amount, while non-monetary grants are calculated according to their fair values. If the fair value cannot be acquired reliably, they will be calculated according to nominal amount. Government calculated according to nominal amount will be directly recorded in the current profit and loss.

Asset-related government grants are recognized as deferred income and taken to current profit or loss through equal division in the service life of relevant assets. Income-related government grants are applied to reimbursement of related costs or losses in subsequent periods are recognized as deferred income and taken to current profit or loss for the period when the related costs are recognized. Government grants applied to reimbursement of related costs or losses already incurred are directly recognized in current profit or loss.

When recognized government grants need to be returned and there are relevant deferred income balances, write off relevant deferred income balances and calculate the exceeding part in the current profit and loss. If there is no relevant deferred income, calculate it directly in the current profit and loss.

19. Deferred tax assets and deferred tax liabilities

Deferred tax assets or deferred tax liabilities are calculated based on the difference between the carrying amounts of the assets or liabilities and their tax bases (temporary differences). As to the deductible losses that can be used to deduct the taxable income in the following years in accordance with the provisions of the tax law, the corresponding deferred tax assets shall be recognized. As to the temporary differences occurring in the initial recognition of the goodwill, the corresponding deferred income tax liability shall not be recognized. As to the temporary differences formed in the initial recognition of the assets or liability occurring in the non-business combination transaction not affecting the accounting profit or the taxable income (or deductible loss), the corresponding deferred income tax assets and the deferred income tax liabilities shall be accounted at the tax rate applicable to the period during which the assets are expected to be recovered or the liabilities are expected to be settled.

For the taxable temporary differences related to the subsidiaries, affiliated business and cooperative enterprises, deferred income tax liabilities shall be recognized. If the investing enterprise can control the time of the reverse of temporary differences and the temporary differences are unlikely to be reversed in the excepted future, it shall not be recognized. For the deductable temporary difference related to the subsidiaries, affiliated business and cooperative enterprises, when it is likely to be reversed in the excepted future and can be used to write off the taxable temporary differences, the deferred tax assets shall be recognized.

The deferred tax assets shall be recognized no more than the taxable income used to write off the deductable temporary difference, the deductable losses and tax credits. On the date of balance sheet date, the Company checks the book value of deferred income tax assets, if the Company will not likely be able to obtain sufficient taxable income to deduct the benefit from deferred income tax assets, the book value of deferred income tax assets is written down. When the Company will likely be able to obtain sufficient taxable income, the written down amount shall be reversed.

When the following conditions are met at the same time, the net amount after writing off deferred income tax assets and deferred income tax liabilities is disclosed individually:

- Deferred income tax assets and deferred income tax liabilities are related to income tax imposed by the same tax collection and management department on the same subject of taxation;
- In the Company, the subject of taxation has the legal right to settle the current income tax assets and income tax liabilities at the net amount.

- 20. Changes in significant accounting policies and accounting estimates
- (1) Changes in significant accounting policies

None.

(2) Changes in significant accounting estimates

None.

21. Critical assumptions and uncertain factors used for significant accounting judgment and estimation

During adopting accounting policies, because of the uncertainties in business activities, the Company needs to make a judgment, estimation and assumption on the book value of items in financial statements which cannot be accurately calculated. Such judgment, estimation and assumption are based on the historical experiences of the management in the past, considering other relevant factors. Such judgment, estimation and assumption will affect the report amount of revenue, expense, assets and liabilities as well as the disclosure of contingent liabilities on the date of balance sheet date. However, the uncertainties in such estimation may result in significant adjustment of the book value of assets or liabilities which will be affected in the future.

The Company regularly checks the above judgment, estimation and assumption on the base of sustainable operation, so the change in accounting estimation only affects the period when the change happens, and the influence amount is recognized in the period when the change happens; if the change affects not only the period when the change happens but also future periods, the influence amount is recognized in the period when the change happens and future periods.

On the date of balance sheet date, the Company needs to make a judgment, estimation and assumption on items in financial statement in the following significant aspects:

(1) Provision for bad debt

According to the accounting policies of accounts receivable, the Company accounts bad debt loss with allowance method. Accounts receivable is impaired based on the evaluation on the recoverability of accounts receivable. The management needs to make a judgment and estimation to determine whether accounts receivable are impaired. The difference between the actual result and original estimation will result in the book value of accounts receivable and the accrued or reversed provision for bad debt during the period when the estimation is changed.

(2) Provision for inventory depreciation

According to accounting policies of inventory, the Company accounts at the cost and net realizable value, whichever is the lower, for inventory with the cost higher than the net realizable value and old-fashioned and unsalable inventory, the provision for the loss on decline in value of inventory shall be make. The loss on decline in value of inventory and net realizable value are based on the evaluation on the vendibility of inventory and its net realizable value. The management shall make a judgment and estimation to determine the loss on decline in value of inventory on the ground of reliable evidence obtained, taking into consideration of the purpose for holding inventory and the effects of events occurring after the date of the balance sheet. The difference between the actual result and original estimation will result in the book value of inventory and the accrued or reversed provision for inventory during the period when the estimation is changed.

(3) Depreciation and amortization

After considering the residual value of investment real estate, fixed assets and intangible assets, the Company makes provision for depreciation and amortization with straight-line method within the service life. The Company regularly checks the service life to determine depreciation and amortization expenses recognized in each report period. The service life is determined by the Company based on previous experience of similar assets and combined with expected technology. If there is a significant change in pervious estimation, depreciation and amortization expenses will be adjusted in future periods.

(4) Deferred income tax assets

When the taxable profit is sufficient to deduct the loss, the Company will recognize deferred income tax assets based on all unutilized tax loss, for which the management of the Company need to make a good deal of judgment to estimate the time and amount of future taxable profit and combine tax planning strategy to determine the amount of deferred income tax assets to be recognized.

(5) Income tax

During the normal business activities, there are certain uncertainties for the final tax administration and calculation of part transactions. Whether part items can be disbursed before tax needs to be approved by the competent tax administration institution. If the final recognized results of such tax administration differ from initial estimated amount, the difference will influence the current income tax and deferred income tax during the final recognition period.

(6) Estimated liabilities

Based on contract terms, existing knowledge and historical experience, the Company makes corresponding provision for product quality guarantee, estimated contract loss, liquidated damages caused by delay in delivery and other estimations. When such contingencies form a current obligation and implementing the current obligation may cause economic benefit to flow out the Company, the Company will recognize an estimated liability at the best estimate of the expenditure required to settle the current obligation. Estimated liabilities are recognized and recorded mainly depending on the judgment of the management. During the judgment, the Company needs to evaluate the risk, uncertainty, the time value of money and other factors related to such contingencies.

The Company will estimate liabilities for sold goods and guarantee to clients. As for the estimated liabilities, the loan repayment ability and industrial loss ratio of clients of the Company is considered, while previous repayment condition may not reflect the future repayment condition. Any increase or decrease in such provision will affect the profit and loss of the coming years.

IV. TAXES

1. Corporate income tax

Taxation subjects of corporate income tax are as follows:

Name of taxation subjects	Incom 2015	e Tax rate 2014	2013	Tax preference
Powerleader Computing	15%	15%	15%	Passed the review of high-tech enterprises in September 2014 with the preference of 15% of income tax and 50% of R&D expenditures of additional deductions before the corporate income tax. The preference period is from 2014 to 2016.
Powerleader Software	15%	15%	12.5%	Enjoy the preference of 15% of income tax and 50% of R&D expenditures of additional deductions before the corporate income tax for high-tech enterprises from 2011.
				Enjoy the tax preference of "2-year exemption and 3-year half payment" of software and IC design enterprises. Enjoy "2-year exemption and 3-year half payment" from 2009, tax exemption in 2010, and half payment from 2011 to 2013.
				Passed the review of high-tech enterprises in September 2014, and the preference period is from 2014 to 2016.
Powerleader Computing (Hong Kong) Limited	16.5%			Applicable for Hong Kong profits tax.

2. VAT and other taxes

Tax type	Taxation basis	Specific tax rate
VAT	Taxable added value (Payable tax is calculated through multiplying taxable sales volume by applicable tax rate and then deducting the current allowable input tax)	17%
Business tax	Taxable business volume	5%
City maintenance and construction tax	Tax amount of paid VAT, business tax and consumption tax	7%
Extra charges of education funds	Tax amount of paid VAT, business tax and consumption tax	3%
Extra charges of local education	Tax amount of paid VAT, business tax and consumption tax	2%

Refund of VAT

In accordance with stipulations of Taxation on Vale-added Tax Policies for Software Products (CS [2011] No. 100) and the announcement of Management Methods of Drawback Policy of Value-added Tax for Software Products in Shenzhen ([2011] No. 9), with various rating certificates granted by the Bureau of Technology and Information in Shenzhen, Powerleader Software is a development enterprise of software products. After levying the value-added tax at a tax ratio of 17%, the preferential drawback tax policy is adopted for the part where the actual tax burden of the value-added tax exceeds 3%.

V. SIMULATED COMBINED NOTES TO FINANCIAL STATEMENTS

Unless specially pointed out, the following disclosure items (including major items disclosure of the financial statement of the Company), the monetary unit is RMB.

1. Monetary capital

Items	31 December 2015	31 December 2014	31 December 2013
Cash Cash in bank	233,924.38 18,659,730.69	70,145.13 18,384,703.84	210,328.24 55,322,453.41
Other monetary funds Total	18,893,655.07	18,454,848.97	55,532,781.65
Including: overseas amount	318,126.77		

Note: Monetary capital of Powerleader Computing and Powerleader Software are included in servers. Compared with December 31, 2013, the capital balance on December 31, 2014 reduced by 66.77%, which was due to repaying the short-term loans of 40 million to the bank.

2. Notes receivable

(1) Types of notes receivable

Туре	2015/12/31	2014/12/31	2013/12/31
Bank's acceptance bill Trade acceptance	4,306,422.00 1,756,673.02	8,358,962.40 19,413,909.00	5,920,388.78 13,930,449.03
Total	6,063,095.02	27,772,871.40	19,850,837.81

Note: Compared with December 31, 2014, the balance of notes receivable on December 31, 2015 reduced by 78.17%, which was mainly due to the acceptance maturity of notes receivable.

(2) Condition of pledged notes receivable

None.

(3) Notes receivable has already endorsed or discounted at the end but not yet expired on the date of balance sheet date

Туре	Derecognized amount by 31 December 2015	Non- derecognized amount
Bank's acceptance bill	200,000.00	
Trade acceptance	38,833,155.00	
Total	39,033,155.00	

(4) Notes transferred to accounts receivable because drawer of the notes fails to execute the contract or agreement

None.

3. Accounts receivable

(1) Disclosure of accounts receivable on classification

			31 December 201	5	
	Book bal	lance	Provision for	bad debt	
				Provision	
				on	
		Proportion		proportion	
Туре	Amount	(%)	Amount	(%)	Book value
Bad debt provision for individually significant accounts receivable Accounts receivable with provision for bad debts as per the portfolio of credit risk	66,620,212.00	18.04	645,078.02	0.97	65,975,133.98
characteristics	302,672,172.01	81.96	7,695,055.00	2.54	294,977,117.01
Account age portfolio	265,033,914.68	71.77	7,695,055.00	2.90	257,338,859.68
Related party portfolio	37,638,257.33	10.19	.,,		37,638,257.33
Bad debt provision for individually insignificant accounts receivable					
Total	369,292,384.01	100.00	8,340,133.02		360,952,250.99
	Book bal		31 December 201 Provision for	=	
	Book ba			bad debt	
Туре	Book bal	lance		bad debt Provision	Book value
Bad debt provision for individually significant accounts receivable Accounts receivable with provision for bad debts		lance Proportion	Provision for	bad debt Provision proportion	Book value
Bad debt provision for individually significant accounts receivable Accounts receivable with provision for bad debts as per the portfolio of credit risk	Amount	Proportion (%)	Provision for Amount	bad debt Provision proportion (%)	
Bad debt provision for individually significant accounts receivable Accounts receivable with provision for bad debts as per the portfolio of credit risk characteristics	Amount 212,100,012.06	Proportion (%)	Provision for Amount	bad debt Provision proportion (%)	206,907,406.88
Bad debt provision for individually significant accounts receivable Accounts receivable with provision for bad debts as per the portfolio of credit risk characteristics Aging portfolio	Amount 212,100,012.06 207,259,533.51	Proportion (%) 100.00 97.72	Provision for Amount	bad debt Provision proportion (%)	206,907,406.88 202,066,928.33
Bad debt provision for individually significant accounts receivable Accounts receivable with provision for bad debts as per the portfolio of credit risk characteristics	Amount 212,100,012.06	Proportion (%)	Provision for Amount	bad debt Provision proportion (%)	206,907,406.88

	Book bal	lance	Provision for	bad debt	
Туре	Amount	Proportion (%)	Amount	Provision proportion (%)	Book value
Турс	Amount	(70)	Amount	(70)	DOOK VAIUE
Bad debt provision for individually significant accounts receivable					
Accounts receivable with provision for bad debts as per the portfolio of credit risk					
characteristics	127,189,480.16	100.00	6,243,706.08	4.91	120,945,774.08
Account age portfolio	125,942,500.31	99.02	6,243,706.08	4.96	119,698,794.23
Related party portfolio	1,246,979.85	0.98			1,246,979.85
Bad debt provision for individually insignificant accounts receivable					
Total	127,189,480.16	100.00	6,243,706.08		120,945,774.08

1) Bad debt provision for individually significant accounts receivable at the end of report period

Name of debtors	Book balance	Provision for bad debt	Account age	Provision proportion (%)	Withdrawal reason
ChinaCache Communication Technology Co., Ltd.	2,195,600.00		Within 3 months		Signed a long-term strategic cooperation agreement with
ChinaCache Communication Technology Co., Ltd.	64,341,422.00	643,414.22	3 months to 1 year	1.00	low recovery risk
ChinaCache Communication Technology Co., Ltd.	83,190.00	1,663.80	1-2 years	2.00	
Total	66,620,212.00	645,078.02			

2) In the portfolio, withdraw the accounts receivables with bad debt provisions according to account analysis

	31 December 2015					
	Accounts	Provision for	Provision			
Account age	receivable	bad debt	proportion (%)			
Within 3 months (including 3 months)	215,114,272.11					
3 months-1 year	35,737,602.25	1,786,880.12	5.00			
1–2 years	6,737,761.86	1,347,552.37	20.00			
2–3 years	4,102,630.10	1,641,052.04	40.00			
3–4 years	757,400.21	454,440.12	60.00			
4–5 years	595,589.00	476,471.20	80.00			
Over 5 years	1,988,659.15	1,988,659.15	100.00			
Total	265,033,914.68	7,695,055.00				

	31 December 2014			
	Accounts	Provision for	Provision	
Account age	receivable	bad debt	proportion (%)	
Within 3 months (including 3 months)	177,566,280.95			
3 months-1 year	18,211,311.20	910,565.57	5.00	
1–2 years	8,039,601.30	1,607,920.26	20.00	
2–3 years	859,891.71	343,956.68	40.00	
3–4 years	595,589.20	357,353.52	60.00	
4–5 years	70,250.00	56,200.00	80.00	
Over 5 years	1,916,609.15	1,916,609.15	100.00	
Total	207,259,533.51	5,192,605.18		
	31	December 2013	3	
	Accounts	Provision for	Provision	
Account age	receivable	bad debt	proportion (%)	
Within 3 months (including 3 months)	90,292,931.76			
3 months–1 year	26,769,772.20	1,338,488.61	5.00	
1–2 years	3,123,120.40	624,624.08	20.00	
2–3 years	1,076,669.20	430,667.68	40.00	
3–4 years	1,414,587.60	848,752.56	60.00	
4–5 years	1,321,230.00	1,056,984.00	80.00	
Over 5 years	1,944,189.15	1,944,189.15	100.00	
Total	125,942,500.31	6,243,706.08		

(2) The allowance, collected or canceled bad debt provision of the current period

The amount of bad debt provision in 2015 was 3,147,527.84 yuan; the amount of collected bad debt or canceled bad debt provision was 0 yuan; the write-off amount was 0 yuan.

The amount of bad debt provision in 2014 was 1,610,382.62 yuan; the amount of collected bad debt or canceled bad debt provision was 0 yuan; the write-off amount was 2,661,483.52 yuan.

The amount of bad debt provision in 2013 was –929,382.75 yuan; the amount of collected bad debt or canceled bad debt provision was 0 yuan; the write-off amount was 0 yuan.

(3) Details of writing off other receivables

	Write-off	Write-off	Write-off	
	amount as at	amount as at	amount as at	
	31 December	31 December	31 December	
Items	2015	2014	2013	
Other receivables actually written off		2,661,483.52		

Of which, details of writing off significant receivables:

Name of company	Nature of other receivable	Write-off amount	Reason	Write-off procedure	Amount from associated transaction
				F	
Jiangsu Sky Dragon Technology Co., Ltd.		1,005,137.00	Failed recovery due to product quality problems	Examined and approved by the group president	No
Shanghai Qianshi Digital Technology Development Co., Ltd.		970,983.60	Failed recovery due to product quality problems	Examined and approved by the group president	No
Others		685,362.92	Failed recovery due to product quality problems	Examined and approved by the group president	No

(4) Information for top 5 ending balance of accounts receivable sorted by the borrowers

The total amount of the top 5 ending balance of accounts receivable on December 31, 2015 was 150,888,063.41, accounting for 40.86% of the ending balance of accounts receivable.

(5) Accounts receivable derecognized because of transfer of financial assets

None.

(6) Amount of assets or liabilities for which accounts receivable is transferred but continue involve in

None.

4. Other accounts receivable

(1) Categorized disclosure of other accounts receivable

		31 December 2015			
	Во	ook balance	Provision	for bad debt Provision	
		Proportion		proportion	
Туре	Amount	(%)	Amount	(%)	Book value
Bad debt provision for individually significant accounts receivable					
Accounts receivable with provision for bad debts as per the portfolio of credit risk					
characteristics	174,016,840.18	100.00	54,728.00	0.03	173,962,112.18
Account age portfolio	982,326.36	0.56	54,728.00	5.57	927,598.36
Related party portfolio	169,330,024.50	97.31			169,330,024.50
Risk-free portfolio	3,704,489.32	2.13			3,704,489.32
Bad debt provision for individually insignificant accounts receivable					
Total	174,016,840.18	100.00	54,728.00		173,962,112.18

	31 December 2014				
	В	ook balance	Provision	for bad debt Provision	
		Proportion		proportion	
Туре	Amount	(%)	Amount	(%)	Book value
Bad debt provision for individually significant accounts receivable Accounts receivable with provision for bad debts as per the portfolio of credit risk					
characteristics	162,135,532.34	100.00	38,312.62	0.02	162,097,219.72
Account age portfolio	182,880.00	0.11	38,312.62	20.95	144,567.38
Related party portfolio	157,571,647.28	97.19	,		157,571,647.28
Risk-free portfolio	4,381,005.06	2.70			4,381,005.06
Bad debt provision for individually insignificant accounts receivable					
Total	162,135,532.34	100.00	38,312.62		162,097,219.72
	В	ook balance	31 December 201 Provision	3 for bad debt Provision	
		Proportion		proportion	
Туре	Amount	(%)	Amount	(%)	Book value
Bad debt provision for individually significant accounts receivable Accounts receivable with provision for bad debts as per the portfolio of credit risk					
characteristics	143,816,808.84	100.00	40,276.30	0.03	143,776,532.54
Account age portfolio	82,880.00	0.06	40,276.30	48.60	42,603.70
Related party portfolio	138,960,767.29	96.62	.,		138,960,767.29
Risk-free portfolio Bad debt provision for individually insignificant accounts receivable	4,773,161.55	3.32			4,773,161.55
Total	143.816.808.84	100.00	40.276.30	0.03	143,776,532,54

(2) The allowance, collected bad debt or canceled bad debt provision of the current period

The amount of bad debt provision in 2015 was 16,415.38 yuan; the amount of collected bad debt or canceled bad debt provision was 0 yuan; the write-off amount was 0 yuan.

The amount of bad debt provision in 2014 was -1,963.68 yuan; the amount of collected bad debt or canceled bad debt provision was 0 yuan; the write-off amount was 0 yuan.

The amount of bad debt provision in 2013 was 40,276.30 yuan; the amount of collected bad debt or canceled bad debt provision was 0 yuan; the write-off amount was 0 yuan.

(3) Details of writing off other receivables

(4) Other accounts receivable categorized by nature

Nature of accounts	31 December 2015	31 December 2014	31 December 2013
Employees' loans, guarantee deposit, imprest	3,704,489.32	3,917,916.18	3,768,141.04
Related party transactions	169,330,024.50	157,571,647.28	138,960,767.29
Allowance receivable	453,687.14	463,088.88	1,005,020.51
Others	528,639.22	182,880.00	82,880.00
Total	174,016,840.18	162,135,532.34	143,816,808.84

(5) Information for top 5 ending balance of accounts receivable sorted by the borrowers

Name of companies	Nature of accounts	Ending balance	Account age	Proportion in the total amount of other accounts receivable (%)	Ending balance of bad debt provision
Powerleader Science & Technology Group	Related party	145 024 510 71	W/41 1	02.25	
Limited	transactions	145,034,519.71	Within 1 year	83.35	
Shenzhen Baotong Zhiyuan Technology Limited	Related party transactions	14,634,501.79	Within 1 year	8.41	
Powerleader Science & Technology (HK)	Related party				
Limited	transactions	5,802,470.45	Within 1 year	3.33	
Shenzhen Powerleader Communication Technology Limited	Related party transactions	3.560.000.00	2-3 years	2.05	
Shenzhen Subituo Network Technology Co.,	Related party	3,300,000.00	2 3 years	2.03	
Ltd.	transactions	298,532.55	Within 1 year	0.17	
Total		169,330,024.50		97.31	

(6) Accounts receivable involving in government grants

After conduct business accounting on the rebates of value-added tax and actual tax rebates, the amount of allowance receivable up to December 31, 2015 was 453,687.14 yuan.

(7) Other accounts receivable derecognized because of transfer of financial assets

None.

(8) Amount of assets or liabilities for which accounts receivable is transferred but continue involve in

None.

(9) Other instructions

5. Prepayment

(1) Prepayment listed according on age

	31 Decemb	31 December 2015		31 December 2014		31 December 2013	
		Proportion		Proportion		Proportion	
Account age	Amount	(%)	Amount	(%)	Amount	(%)	
Within 1 year	6,843,780.36	21.05	16,068,085.58	48.99	11,653,557.64	41.15	
1–2 years	8,943,860.82	27.51	8,135,951.50	24.81	12,745,694.90	45.01	
2–3 years	8,135,951.50	25.02	4,927,950.12	15.03	3,831,947.06	13.53	
Over 3 years	8,591,520.94	26.42	3,663,570.82	11.17	88,033.76	0.31	
Total	32,515,113.62	100.00	32,795,558.02	100.00	28,319,233.36	100.00	

Large amount of prepayment over 1 year

31 December 2015	31 December 2015	31 December 2014	31 December 2013	Reason
Guangzhou Geyuan Technology Development Co., Ltd.	11,754,422.77	4,093,599.12	6,343,979.77	Require suppliers to prepare goods with preferential guaranteed supply to the needing materials of the Company
Guangzhou Shanglian Software Technology Co., Ltd.	1,866,941.06	2,226,421.06	2,482,831.06	Require suppliers to prepare goods with preferential guaranteed supply to the needing materials of the Company
Dongguan Touxin Information Technology Co., Ltd.	2,283,508.10	2,283,508.10	2,283,508.10	Require suppliers to prepare goods with preferential guaranteed supply to the needing materials of the Company
Guangzhou Zhonglian Shuntong Computer Technology Service Co., Ltd.	3,726,158.29	1,823,244.30	4,628,621.56	Require suppliers to prepare goods with preferential guaranteed supply to the needing materials of the Company

(2) Conditions of the top 5 amount of prepayment

The total amount of the top 5 prepayment up to December 31, 2015 was 20,473,568.22, accounting for 62.97% of the ending amount of prepayment.

6. Inventories

(1) Classification of inventories

Items	Book balance	31 December 2015 Provision for depreciation	Book value
Outgoing goods	15,145,688.12		15,145,688.12
Materials in transit	1,931,916.16		1,931,916.16
Raw materials	111,844,548.13	4,286,712.66	107,557,835.47
Finished goods	11,335,611.24	13,211.33	11,322,399.91
Work in process — outsourced	163,212.48		163,212.48
Production cost	7,045,468.44		7,045,468.44
Total	147,466,444.57	4,299,923.99	143,166,520.58
		31 December 2014 Provision for	
Item	Book balance	depreciation	Book value
Outgoing goods	8,465,883.86		8,465,883.86
Materials in transit	125,538.45		125,538.45
Raw materials	68,747,416.81	789,527.83	67,957,888.98
Finished goods	9,534,109.17		9,534,109.17
Work in process — outsourced	232,193.36		232,193.36
Production cost	11,714,397.69		11,714,397.69
Total	98,819,539.34	789,527.83	98,030,011.51
		31 December 2013 Provision for	
Item	Book balance	depreciation	Book value
Outgoing goods	9,017,252.73		9,017,252.73
Materials in transit	1,050,552.22		1,050,552.22
Raw materials	49,320,242.98	182,039.63	49,138,203.35
Finished goods	1,604,279.46		1,604,279.46
Work in process — outsourced	165,687.25		165,687.25
Production cost	4,393,879.26		4,393,879.26
Total	65,551,893.90	182,039.63	65,369,854.27

Note: Compared with December 31, 2013, the inventory balance on December 31, 2014 increased by 49.96%, while compared with December 31, 2014, the inventory balance on December 31, 2015 increased by 46.04%, which was mainly because of the increase in business volume and purchase of raw materials.

(2) Provision for depreciation of inventory

		Increase ir current pe		Decrease in current pe		
Item	31 December 2014	Provision	Other	Reversal/ write-off	Other	31 December 2015
Raw materials	789,527.83	3,510,396.16				4,299,923.99
Total	789,527.83	3,510,396.16				4,299,923.99
		Increase in current pe		Decrease in current pe		
Item	31 December 2013	Provision	Other	Reversal/ write-off	Other	31 December 2014
Raw materials	182,039.63	607,488.20				789,527.83
Total	182,039.63	607,488.20				789,527.83
		Increase in current pe		Decrease in current pe		
Item	31 December 2012	Provision	Other	Reversal/ write-off	Other	31 December 2013
Raw materials	617,608.08	176,810.12		612,378.57		182,039.63
Total	617,608.08	176,810.12		612,378.57		182,039.63

(3) Withdrawal and recovering reasons for provision for depreciation of inventory

Withdrawal and recovering reasons for provision for depreciation of inventory

Item Basis to recognize net realizable value in the current period

Raw materials Market price and inventory age External sales

(4) Capitalized amount of borrowing costs contained in the ending balance of inventory

None.

(5) Completed but non-settled capital generated by construction contract

7. Other current assets

Items	31 December 2015	31 December 2014	31 December 2013
Prepaid tax		6,846,918.23	3,568,730.16
Rent	686,514.14	100,725.00	77,705.77
Property management fees		28,318.39	27,425.33
Decoration expenses		81,800.00	1,160.72
			_
Total	686,514.14	7,057,761.62	3,675,021.98

Note: Compared with December 31, 2013, the balance of other current assets on December 31, 2014 increased by 92.05%, which was mainly because of the increased prepaid tax, while being compared with December 31, 2014, the balance of other current assets on December 31, 2015 decreased by 90.27%, which was mainly because of the decreased prepaid tax.

8. Fixed assets

			Machinery	Means of	Office equipment	
Ite	ms		equipment	transport	and Other	Total
I.	Or	iginal book value				
	1.	Amount on 31 December 2014	12,311,155.97	1,247,419.83	17,268,753.08	30,827,328.88
	2.	Increased amount in the current period	833,175.25	499,080.00	4,517,047.97	5,849,303.22
		(1) Purchase	833,175.25	499,080.00	4,517,047.97	5,849,303.22
	3.	Decreased amount in the current period	6,210,966.97		8,288,217.60	14,499,184.57
		(1) Disposal or scrapping	5,095,621.56		5,200,163.95	10,295,785.51
		(2) Other	1,115,345.41		3,088,053.65	4,203,399.06
	4.	Balance on 31 December 2015	6,933,364.25	1,746,499.83	13,497,583.45	22,177,447.53
II.	Ac	cumulated depreciation				
	1.	Amount on 31 December 2014	8,078,289.38	704,618.42	9,170,511.24	17,953,419.04
	2.	Increased amount in the current period	946,281.68	448,708.02	2,977,496.42	4,372,486.12
		(1) Withdrawing	946,281.68	448,708.02	2,977,496.42	4,372,486.12
	3.	Decreased amount in the current period	4,926,946.22		5,665,156.12	10,592,102.34
		(1) Disposal or scrapping	4,483,889.56		4,721,830.36	9,205,719.92
		(2) Other	443,056.66		943,325.76	1,386,382.42
	4.	Balance on 31 December 2015	4,097,624.84	1,153,326.44	6,482,851.54	11,733,802.82
III	De	preciation provision				
	1.	Initial balance				
	2.	Increased amount in the current period				
	3.	Decreased amount in the current period				
	4.	Ending balance				
IV.	Bo	ok value				
	1.	Book value on 31 December 2015	2,835,739.41	593,173.39	7,014,731.91	10,443,644.71
	2.	Book value on 31 December 2014	4,232,866.59	542,801.41	8,098,241.84	12,873,909.84

Items	Machinery equipment	Means of transport	Office equipment and Other	Total
 Original book value Amount on 31 December 2015 Increased amount in the current period (1) Purchase Decreased amount in the current period (1) Disposal or scrapping 	12,259,897.52 51,258.45 51,258.45	1,247,419.83	14,226,166.83 3,204,681.03 3,204,681.03 162,094.78 162,094.78	27,733,484.18 3,255,939.48 3,255,939.48 162,094.78 162,094.78
4. Balance on 31 December 2014 II. Accumulated depreciation	12,311,155.97	1,247,419.83	17,268,753.08	30,827,328.88
 Amount on 31 December 2013 Increased amount in the current period (1) Withdrawing Decreased amount in the current period (1) Disposal or scrapping Balance on 31 December 2014 	7,029,409.00 1,048,880.38 1,048,880.38	626,560.22 78,058.20 78,058.20 704,618.42	7,281,046.02 2,042,141.84 2,042,141.84 152,676.62 152,676.62 9,170,511.24	14,937,015.24 3,169,080.42 3,169,080.42 152,676.62 152,676.62 17,953,419.04
III. Depreciation provision 1. Initial balance 2. Increased amount in the current period 3. Decreased amount in the current period 4. Ending balance IV. Book value	0,070,207.50	701,010.12	3,170,311.21	17,955,119.01
 Book value on 31 December 2014 Book value on 31 December 2013 	4,232,866.59 5,230,488.52	542,801.41 620,859.61	8,098,241.84 6,945,120.81	12,873,909.84 12,796,468.94
Items	Machinery equipment	Means of transport	Office equipment and Other	Total
 Original book value Balance on 31 December 2012 Increased amount in the current period (1) Purchase Decreased amount in the current period (1) Disposal or scrapping Balance on 31 December 2013 Accumulated depreciation 	12,124,120.55 494,358.68 494,358.68 358,581.71 358,581.71 12,259,897.52	1,967,119.83 719,700.00 719,700.00 1,247,419.83	12,740,888.13 1,817,179.13 1,817,179.13 331,900.43 331,900.43 14,226,166.83	26,832,128.51 2,311,537.81 2,311,537.81 1,410,182.14 1,410,182.14 27,733,484.18
 Balance on 31 December 2012 Increased amount in the current period (1) Withdrawing Decreased amount in the current period (1) Disposal or scrapping Balance on 2013/12/31 	6,096,077.84 1,019,785.61 1,019,785.61 86,454.45 86,454.45 7,029,409.00	1,182,013.04 128,262.18 128,262.18 683,715.00 683,715.00 626,560.22	5,942,728.04 1,634,682.08 1,634,682.08 296,364.10 296,364.10 7,281,046.02	13,220,818.92 2,782,729.87 2,782,729.87 1,066,533.55 1,066,533.55 14,937,015.24
III. Depreciation provision1. Balance on 31 December 2012				
 Increased amount in the current period Decreased amount in the current period Ending balance at 31 December 2013 Book value 				

(1) The depreciation amount of fixed assets in 2015 was 4,372,486.12 yuan (2014: 3,169,080.42 yuan, 2013: 2,782,729.87 yuan).

(2) Fixed assets with limited ownership

None.

(3) Temporarily-idle fixed assets

None.

(4) Rented fixed assets through finance lease

None.

(5) Lent fixed assets through operating lease

None.

9. Development expenditures

		Increase in the			
		current period	Decrease in the	•	
	21 D	T-41	Recognized as	Transfer to	21 D
Items	31 December 2014	Internal research expenditure	intangible assets	current profit and loss	31 December 2015
Tems	2011	Скрепини	ussets	and 1005	2012
Research expenditures					
Development expenditures	21,124,616.31	33,942,387.40	12,121,054.97		42,945,948.74
Including:					
Customized reinforced channel-4 server					
(6U-400)	7,313,199.44	4,807,855.53	12,121,054.97		
Channel-8 server	5,938,909.25	6,316,787.48			12,255,696.73
High-end channel-4 server	5,524,566.75	6,168,731.28			11,693,298.03
Double-channel server in the next					
generation	2,347,940.87	5,510,086.80			7,858,027.67
High performance computing server		5,044,665.54			5,044,665.54
Storage server		1,261,166.39			1,261,166.39
Powerleader CDN		1,409,053.21			1,409,053.21
Domestic server system of Powerleader		1,643,895.44			1,643,895.44
Desk cloud of Powerleader		939,368.14			939,368.14
Double-control redundancy storage					
server _		840,777.59			840,777.59
Total	21,124,616.31	33,942,387.40	12,121,054.97		42,945,948.74

		Increase in the current period	Decrease in the	e current period	
	31 December	Internal research	Recognized as intangible	Transferred to current profit	31 December
Items	2013	expenditure	assets	and loss	2014
Research expenditures					
Development expenditures Including:	37,043,811.51	23,963,530.65	39,882,725.85		21,124,616.31
High performance fault-tolerant					
channel-4 server	10,548,913.03		10,548,913.03		
Customized reinforced channel-4 server (5U-600)		2,437,733.15	2,437,733.15		
Customized reinforced channel-4 server		2,437,733.13	2,437,733.13		
(6U-400)		7,313,199.44			7,313,199.44
Mass storage server	17,781,576.91	401,181.19	18,182,758.10		
High performance fault-tolerant					
channel-2 server	8,713,321.57	5 020 000 25	8,713,321.57		5 020 000 25
Channel-8 server		5,938,909.25			5,938,909.25
High-end channel-4 server Double-channel server in the next		5,524,566.75			5,524,566.75
generation		2,347,940.87			2,347,940.87
<u> </u>		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			,,.
Total :	37,043,811.51	23,963,530.65	39,882,725.85		21,124,616.31
		Increase in the			
		current period		e current period	
	21 D	Internal research	Recognized as	Transfer to	31 December
Items	2012	expenditure	intangible assets	current profit and loss	2013
Research expenditures					
Development expenditures	16,800,606.80	22,499,436.68	2,256,231.97		37,043,811.51
Including:					
High performance fault-tolerant					
channel-4 server	5,963,621.27	4,585,291.76			10,548,913.03
Mass storage server	8,423,996.56	9,357,580.35			17,781,576.91
High performance fault-tolerant	156 55 00	0.556.564.55			0.712.221.57
channel-2 server	156,757.00	8,556,564.57	2 256 221 07		8,713,321.57
Game cloud center	2,256,231.97		2,256,231.97		
Total	16,800,606.80	22,499,436.68	2,256,231.97		37,043,811.51

Note: Compared with December 31, 2013, the development expenditure balance on December 31, 2014 decreased by 42.97%, which was mainly because of the large amount of transfer to intangible assets, while being compared with December 31, 2014, the development expenditure balance on December 31, 2015 increased by 103.30%, which was mainly because that the development expenditure was not yet capitalized.

10. Intangible assets

Items	Software	Non-patent technology	Total
I. Original book value			
1. Balance on 31 December 2014	3,317,161.29	87,316,960.73	90,634,122.02
2. Increased amount in the current period	2,682,065.69	12,121,054.97	14,803,120.66
(1) Purchase	2,682,065.69	12,121,031.7	2,682,065.69
(2) Transfer of development expenditure	_,,,,	12,121,054.97	12,121,054.97
3. Decreased amount in the current period			
4. Balance on 31 December 2015	5,999,226.98	99,438,015.70	105,437,242.68
II. Accumulated amortization			
1. Balance on 31 December 2014	2,060,803.90	53,512,998.26	55,573,802.16
2. Increased amount in the current period	1,959,418.65	16,316,448.59	18,275,867.24
(1) Withdrawing	1,959,418.65	16,316,448.59	18,275,867.24
3. Decreased amount in the current period			
4. Balance on 31 December 2015	4,020,222.55	69,829,446.85	73,849,669.40
III. Depreciation provision			
1. Initial balance			
2. Increased amount in the current period			
3. Decreased amount in the current period			
4. Ending balance IV. Book value			
1. Book value on 31 December 2015	1,979,004.43	29,608,568.85	31,587,573.28
2. Book value on 31 December 2014	1,256,357.39	33,803,962.47	35,060,319.86
2. Book value on 31 December 2014	1,230,337.37	33,003,702.47	33,000,317.00
		Non-patent	
Items	Software	Non-patent technology	Total
	Software	_	Total
	Software 2,496,963.76	_	Total 49,931,198.64
I. Original book value		technology	
I. Original book value1. Balance on 31 December 2013	2,496,963.76	technology 47,434,234.88	49,931,198.64
 Original book value Balance on 31 December 2013 Increased amount in the current period 	2,496,963.76 820,197.53	technology 47,434,234.88	49,931,198.64 40,702,923.38
 Original book value Balance on 31 December 2013 Increased amount in the current period (1) Purchase (2) Transfer of development expenditure Decreased amount in the current period 	2,496,963.76 820,197.53 820,197.53	technology 47,434,234.88 39,882,725.85 39,882,725.85	49,931,198.64 40,702,923.38 820,197.53 39,882,725.85
 Original book value Balance on 31 December 2013 Increased amount in the current period (1) Purchase (2) Transfer of development expenditure Decreased amount in the current period Balance on 31 December 2014 	2,496,963.76 820,197.53	technology 47,434,234.88 39,882,725.85	49,931,198.64 40,702,923.38 820,197.53
 Original book value Balance on 31 December 2013 Increased amount in the current period Purchase Transfer of development expenditure Decreased amount in the current period Balance on 31 December 2014 Accumulated amortization 	2,496,963.76 820,197.53 820,197.53 3,317,161.29	technology 47,434,234.88 39,882,725.85 39,882,725.85 87,316,960.73	49,931,198.64 40,702,923.38 820,197.53 39,882,725.85 90,634,122.02
 Original book value Balance on 31 December 2013 Increased amount in the current period Purchase Transfer of development expenditure Decreased amount in the current period Balance on 31 December 2014 Accumulated amortization Balance on 31 December 2013 	2,496,963.76 820,197.53 820,197.53 3,317,161.29 1,520,236.54	technology 47,434,234.88 39,882,725.85 39,882,725.85 87,316,960.73 38,262,671.25	49,931,198.64 40,702,923.38 820,197.53 39,882,725.85 90,634,122.02 39,782,907.79
 Original book value Balance on 31 December 2013 Increased amount in the current period (1) Purchase (2) Transfer of development expenditure Decreased amount in the current period Balance on 31 December 2014 Accumulated amortization Balance on 31 December 2013 Increased amount in the current period 	2,496,963.76 820,197.53 820,197.53 3,317,161.29 1,520,236.54 540,567.36	technology 47,434,234.88 39,882,725.85 39,882,725.85 87,316,960.73 38,262,671.25 15,250,327.01	49,931,198.64 40,702,923.38 820,197.53 39,882,725.85 90,634,122.02 39,782,907.79 15,790,894.37
 Original book value Balance on 31 December 2013 Increased amount in the current period (1) Purchase (2) Transfer of development expenditure Decreased amount in the current period Balance on 31 December 2014 Accumulated amortization Balance on 31 December 2013 Increased amount in the current period (1) Withdrawing 	2,496,963.76 820,197.53 820,197.53 3,317,161.29 1,520,236.54	technology 47,434,234.88 39,882,725.85 39,882,725.85 87,316,960.73 38,262,671.25	49,931,198.64 40,702,923.38 820,197.53 39,882,725.85 90,634,122.02 39,782,907.79
 Original book value Balance on 31 December 2013 Increased amount in the current period (1) Purchase (2) Transfer of development expenditure Decreased amount in the current period Balance on 31 December 2014 Accumulated amortization Balance on 31 December 2013 Increased amount in the current period (1) Withdrawing Decreased amount in the current period 	2,496,963.76 820,197.53 820,197.53 3,317,161.29 1,520,236.54 540,567.36 540,567.36	technology 47,434,234.88 39,882,725.85 39,882,725.85 87,316,960.73 38,262,671.25 15,250,327.01 15,250,327.01	49,931,198.64 40,702,923.38 820,197.53 39,882,725.85 90,634,122.02 39,782,907.79 15,790,894.37 15,790,894.37
 Original book value Balance on 31 December 2013 Increased amount in the current period	2,496,963.76 820,197.53 820,197.53 3,317,161.29 1,520,236.54 540,567.36	technology 47,434,234.88 39,882,725.85 39,882,725.85 87,316,960.73 38,262,671.25 15,250,327.01	49,931,198.64 40,702,923.38 820,197.53 39,882,725.85 90,634,122.02 39,782,907.79 15,790,894.37
 Original book value Balance on 31 December 2013 Increased amount in the current period	2,496,963.76 820,197.53 820,197.53 3,317,161.29 1,520,236.54 540,567.36 540,567.36	technology 47,434,234.88 39,882,725.85 39,882,725.85 87,316,960.73 38,262,671.25 15,250,327.01 15,250,327.01	49,931,198.64 40,702,923.38 820,197.53 39,882,725.85 90,634,122.02 39,782,907.79 15,790,894.37 15,790,894.37
 Original book value Balance on 31 December 2013 Increased amount in the current period	2,496,963.76 820,197.53 820,197.53 3,317,161.29 1,520,236.54 540,567.36 540,567.36	technology 47,434,234.88 39,882,725.85 39,882,725.85 87,316,960.73 38,262,671.25 15,250,327.01 15,250,327.01	49,931,198.64 40,702,923.38 820,197.53 39,882,725.85 90,634,122.02 39,782,907.79 15,790,894.37 15,790,894.37
 Original book value Balance on 31 December 2013 Increased amount in the current period	2,496,963.76 820,197.53 820,197.53 3,317,161.29 1,520,236.54 540,567.36 540,567.36	technology 47,434,234.88 39,882,725.85 39,882,725.85 87,316,960.73 38,262,671.25 15,250,327.01 15,250,327.01	49,931,198.64 40,702,923.38 820,197.53 39,882,725.85 90,634,122.02 39,782,907.79 15,790,894.37 15,790,894.37
 Original book value Balance on 31 December 2013 Increased amount in the current period	2,496,963.76 820,197.53 820,197.53 3,317,161.29 1,520,236.54 540,567.36 540,567.36	technology 47,434,234.88 39,882,725.85 39,882,725.85 87,316,960.73 38,262,671.25 15,250,327.01 15,250,327.01	49,931,198.64 40,702,923.38 820,197.53 39,882,725.85 90,634,122.02 39,782,907.79 15,790,894.37 15,790,894.37
 Original book value Balance on 31 December 2013 Increased amount in the current period	2,496,963.76 820,197.53 820,197.53 3,317,161.29 1,520,236.54 540,567.36 540,567.36	technology 47,434,234.88 39,882,725.85 39,882,725.85 87,316,960.73 38,262,671.25 15,250,327.01 15,250,327.01	49,931,198.64 40,702,923.38 820,197.53 39,882,725.85 90,634,122.02 39,782,907.79 15,790,894.37 15,790,894.37
 Original book value Balance on 31 December 2013 Increased amount in the current period	2,496,963.76 820,197.53 820,197.53 3,317,161.29 1,520,236.54 540,567.36 540,567.36 2,060,803.90	technology 47,434,234.88 39,882,725.85 39,882,725.85 87,316,960.73 38,262,671.25 15,250,327.01 15,250,327.01 53,512,998.26	49,931,198.64 40,702,923.38 820,197.53 39,882,725.85 90,634,122.02 39,782,907.79 15,790,894.37 15,790,894.37 55,573,802.16
 Original book value Balance on 31 December 2013 Increased amount in the current period	2,496,963.76 820,197.53 820,197.53 3,317,161.29 1,520,236.54 540,567.36 540,567.36	technology 47,434,234.88 39,882,725.85 39,882,725.85 87,316,960.73 38,262,671.25 15,250,327.01 15,250,327.01	49,931,198.64 40,702,923.38 820,197.53 39,882,725.85 90,634,122.02 39,782,907.79 15,790,894.37 15,790,894.37

Items	Software	Non-patent technology	Total
I. Original book value			
	1 011 072 76	45 179 002 01	47,000,077,77
	1,911,873.76	45,178,002.91	47,089,876.67
2. Increased amount in the current period	585,090.00	2,256,231.97	2,841,321.97
(1) Purchase	585,090.00		585,090.00
(2) Transfer of development expenditure		2,256,231.97	2,256,231.97
3. Decreased amount in the current period			
4. Balance on 31 December 2013	2,496,963.76	47,434,234.88	49,931,198.64
II. Accumulated amortization			
1. Balance on 31 December 2012	1,137,672.93	22,550,574.92	23,688,247.85
2. Increased amount in the current period	382,563.61	15,712,096.33	16,094,659.94
(1) Withdrawing	382,563.61	15,712,096.33	16,094,659.94
3. Decreased amount in the current period			
4. Balance on 31 December 2013	1,520,236.54	38,262,671.25	39,782,907.79
III. Depreciation provision			
1. Balance on 31 December 2012			
2. Increased amount in the current period			
3. Decreased amount in the current period			
4. Balance on 31 December 2013			
IV. Book value			
	076 727 22	0 171 562 62	10 149 200 95
	976,727.22	9,171,563.63	10,148,290.85
2. Book value on 31 December 2012	774,200.83	22,627,427.99	23,401,628.82

Note: 1. Intangible assets of the Company are mainly office software and intangible assets with independent R&D of the Company are product R&D related to servers. After recognition, they will be listed by products with patens and software formed in the process attached.

Note: 2. Compared with December 31, 2013, the balance of intangible assets on 31 December 2014 increased by 245.48%, which was mainly because of the transfer of development expenditure as intangible assets.

11. Deferred income tax assets/Deferred income tax liabilities

(1) Deferred income tax assets without writing-off

	31 December 2015		31 Decem	ber 2014	31 December 2013	
	Deductable	Deferred	Deductable	Deferred	Deductable	Deferred
	temporary	income tax	temporary	income tax	temporary	income tax
Items	differences	assets	differences	assets	differences	assets
Provision for asset impairment	6,021,283.62	903,192.54	6,020,445.63	903,066.84	6,466,022.01	969,903.30
Deferred income			9,941,188.15	1,491,178.22	10,420,598.73	1,563,089.81
Accrued expenses			2,203,923.76	330,588.56	1,090,578.61	163,586.79
Total	6,021,283.62	903,192.54	18,165,557.54	2,724,833.62	17,977,199.35	2,696,579.90
Including: Recovered amount over						
1 estimated year	6,021,283.62	903,192.54	18,165,557.54	2,724,833.62	17,977,199.35	2,696,579.90

(2) Deferred income tax liabilities without writing-off

(3) Net amount of deferred income tax asset and deferred income tax liability after writing-off

None.

(4) Details of unrecognized deferred income tax assets

None.

(5) Deductible loss of unconfirmed deferred income tax assets which will be maturity in the following year

None.

12. Provisions for asset impairment

Items	31 December 2014	Increase in the cur Withdrawal	rent period Other	Decrease Recovery	e in the current period Writing off	Other	31 December 2015
Impairment provisions for bad debts Impairment provisions for inventory	5,230,917.80 789,527.83	3,163,943.22 3,510,396.16					8,394,861.02 4,299,923.99
Total	6,020,445.63	6,674,339.38					12,694,785.01
Items	31 December 2013	Increase in the cur Withdrawal	rent period Other	Decrease Recovery	e in the current period Writing off	Other	31 December 2014
Impairment provisions for bad debts Impairment provision for bad debt	6,283,982.38 182,039.63	1,608,418.94 607,488.20			2,661,483.52		5,230,917.80 789,527.83
Total	6,466,022.01	2,215,907.14			2,661,483.52		6,020,445.63
Items	31 December 2012	Increase in the cur Withdrawal	rent period Other	Decrease Recovery	e in the current period Writing off	Other	31 December 2013
Impairment provisions for bad debts Impairment provision for bad debt	7,173,088.83 617,608.08	-889,106.45 176,810.12			612,378.57		6,283,982.38 182,039.63
Total	7,790,696.91	-712,296.33			612,378.57		6,466,022.01

13. Short-term loans

(1) Classification of short-term loans

Items	31 December 2015	31 December 2014	31 December 2013
Guaranteed loan			40,000,000.00
Total			40,000,000.00

(2) Information for short-term loans overdue

14.	Accounts	receivable

(1) Information of accounts receivable

 Items
 31 December
 31 December
 31 December
 31 December

 2015
 2014
 2013

Material loans <u>416,716,681.32</u> <u>274,041,106.54</u> <u>135,110,195.31</u>

Total 416,716,681.32 274,041,106.54 135,110,195.31

(2) Significant accounts payable with age over 1 year

31 December 31 December Reason of un-repaid 31 December 2014 2013 or carried forward **Items** 2015 Ex-channel Group Limited 78,431,658.09 24,373,016.56 Payment delay of related company Powerleader Science & Technology (HK) 3,448,304.68 Payment delay of Limited related company

Total 78,431,658.09 24,373,016.56 3,448,304.68

15. Advance receipt

(1) Information of advance receipt

Items	31 December 2015	31 December 2014	31 December 2013
Goods fund	21,648,944.44	8,637,726.49	12,124,719.57
Total	21,648,944.44	8,637,726.49	12,124,719.57

(2) Significant advances receipt with age over 1 year in 2015

Ending Reason for not repaying or carrying balance forward

Guangdong China RS Technology Co., Ltd. 2,064,360.00 Goods undelivered

Total ____2,064,360.00

(3) Significant advances receipt with age over 1 year in 2014

(4) Significant advances receipt with age over 1 year in 2014

Items	Ending balance	Reason for not repaying or carrying forward
School of Computing in the National University of Defense Technology	710,774.00	Goods undelivered
National Supercomputing Center of Tianjin	737,548.81	Goods undelivered
Total	1,448,322.81	

16. Employee pay payable

Items	31 December 2014	Increase in the current period	Decrease in the current period	31 December 2015
Short-term compensation payable Defined contribution plans payable	4,852,879.36	49,801,680.61 2,992,651.98	49,612,722.28 2,992,651.98	5,041,837.69
Total	4,852,879.36	52,794,332.59	52,605,374.26	5,041,837.69
Items	31 December 2013	Increase in the current period	Decrease in the current period	31 December 2014
Short-term compensation payable Defined contribution plans payable	3,832,389.96	37,707,046.85 3,022,237.10	36,686,557.45 3,022,237.10	4,852,879.36
Total	3,832,389.96	40,729,283.95	39,708,794.55	4,852,879.36
Items	31 December 2012	Increase in the current period	Decrease in the current period	31 December 2013
Short-term compensation payable Defined contribution plans payable	1,890,761.76	28,692,387.33 1,256,471.52	26,750,759.13 1,256,471.52	3,832,389.96
Total	1,890,761.76	29,948,858.85	28,007,230.65	3,832,389.96

(1) Short-term compensation payable

Items	31 December 2014	Increase in the current period	Decrease in the current period	31 December 2015
 Salary, bonus, allowance and subsidy Welfare expense of employee Social insurance charges Including: 	4,852,879.36	44,377,591.12 3,228,591.48 1,289,911.06	44,188,632.79 3,228,591.48 1,289,911.06	5,041,837.69
Medical insurance		1,069,709.22	1,069,709.22	
Industrial injury insurance		71,406.45	71,406.45	
Birth insurance		148,795.39	148,795.39	
4. Housing fund		905,586.95	905,586.95	
Total	4,852,879.36	49,801,680.61	49,612,722.28	5,041,837.69
			Decrease in	
	31 December	Increase in the	the current	31 December
Items	2013	current period	period	2014
1. Salary, bonus, allowance and subsidy	3,832,389.96	34,994,043.77	33,973,554.37	4,852,879.36
2. Welfare expense of employee	-,,	552,265.53	552,265.53	.,,
3. Social insurance charges		1,433,612.92	1,433,612.92	
Including:				
Medical insurance		1,201,133.14	1,201,133.14	
Industrial injury insurance		38,746.63	38,746.63	
Birth insurance		193,733.15	193,733.15	
4. Housing fund		727,124.63	727,124.63	
Total	3,832,389.96	37,707,046.85	36,686,557.45	4,852,879.36
			Decrease in	
	31 December	Increase in the	the current	31 December
Items	2012	current period	period	2013
1. Salary, bonus, allowance and subsidy	1,890,761.76	26,244,842.82	24,303,214.62	3,832,389.96
2. Welfare expense of employee	1,000,701.70	1,542,640.35	1,542,640.35	3,032,307.70
3. Social insurance charges		560,646.75	560,646.75	
Including:			,	
Medical insurance		469,730.27	469,730.27	
Industrial injury insurance		15,152.75	15,152.75	
Birth insurance		75,763.73	75,763.73	
4. Housing fund		344,257.41	344,257.41	
Total	1,890,761.76	28,692,387.33	26,750,759.13	3,832,389.96

(2) Defined contribution plans payable

Items		Increase in the current period	Decrease in the current period	31 December 2015
Basic endowment insurance		2,763,710.84	2,763,710.84	
Unemployment insurance premium Enterprise annuity expenses		228,941.14	228,941.14	
Total		2,992,651.98	2,992,651.98	
			Decrease in	
		Increase in the	the current	31 December
Items	2013	current period	period	2014
Basic endowment insurance		2,712,264.06	2,712,264.06	
Unemployment insurance premium		309,973.04	309,973.04	
Total		3,022,237.10	3,022,237.10	
			Decrease in	
	31 December	Increase in the	the current	31 December
Items	2012	current period	period	2013
Basic endowment insurance		1,150,027.91	1,150,027.91	
Unemployment insurance premium		106,443.61	106,443.61	
Enterprise annuity expenses				
Total		1,256,471.52	1,256,471.52	

Note: The Company pays basic endowment insurance and unemployment insurance organized and implemented by local labor and social security departments for employees. The Company pays endowment insurance premium and unemployment insurance premium every month to local management institution of basic endowment insurance based on the cardinal sum and proportion of basic endowment insurance and unemployment insurance. After retirement, local labor and social security departments are responsible for paying basic endowment insurance to the retired employees. During the periods when the employees provide service, the Company recognizes the amount payable calculated according to the above regulations as a liability and includes in the current profit and loss or the cost of relevant asset.

17. Tax payable

	31 December	31 December	31 December
Items	2015	2014	2013
VAT	16,844,202.48		
Corporate income tax	8,123,774.83	3,733,455.42	7,376,379.34
Individual income tax	130,872.48	67,098.90	74,265.68
Urban maintenance and construction tax	65,492.90	10,699.70	33,123.73
Education surcharge	46,780.64	7,642.64	23,659.80
Other		757.89	2,192.26
Total	25,211,123.33	3,819,654.55	7,509,620.81

18. Other accounts payable

(1) Other accounts payable disclosed by nature

Items	31 December 2015	31 December 2014	31 December 2013
Bad debts deduction	214,772.78	93,308.14	100,857.54
Related party transaction	24,125,347.76	100,088,346.98	137,052,004.87
Non-related party transaction	15,652,625.51		
Other	149,874.32	10,022.80	51,221.36
Total	40,142,620.37	100,191,677.92	137,204,083.77

(2) Other significant accounts payable with age over 1 year

None.

19. Other current liabilities

Items	31 December 2015	31 December 2014	31 December 2013
Accrual transportation expense Accrual custom charges Unclaimed rent transfer at the end of the report period	989,222.07 364,340.49	1,189,900.93 450,110.20 563,912.63	711,847.63 144,258.48 234,472.50
Total	1,353,562.56	2,203,923.76	1,090,578.61

20. Deferred income

Items	Initial balance	Increase in the current period	December 201 Decrease in the current period	5 Ending balance	Reason
Government grants	9,941,188.15		9,941,188.15	20,660,000.00	Government grants
Total	9,941,188.15	20,660,000.00	9,941,188.15	20,660,000.00	
		3	1 December 201 Decrease in	4	
Items	Initial balance	Increase in the current period	the current period	Ending balance	Reason
Government grants	10,420,598.73	2,814,000.00	3,293,410.58	9,941,188.15	Government grants
Total	10,420,598.73	2,814,000.00	3,293,410.58	9,941,188.15	
		3	1 December 201 Decrease in	3	
Items	Initial balance	Increase in the current period	the current period	Ending balance	Reason
Government grants	1,427,200.00	10,154,350.00	1,160,951.27	10,420,598.73	Government grants
Total	1,427,200.00	10,154,350.00	1,160,951.27	10,420,598.73	
21. Owner's equity					
Items			31 December 2015	31 December 2014	31 December 2013
Paid-up capital Capital reserves			8,000,000.00 5,433,917.44	38,000,000.00 45,233,917.44	38,000,000.00 45,233,917.44
Undistributed profits			2,394,299.51		69,629,082.69
Total owner's equity		30	5,828,216.95	221,211,200.98	152,863,000.13
22. Business income and b	usiness cost				
Items	2015 Income	Cost	2014 Income	Cost Incor	2013 me Cost
Major business Other business			3,075.02 358,384,3	47.24 380,380,658. 573,850.	
Total	772,596,528.17 615,	951,801.25 484,282	2,980.02 358,384,3	47.24 380,954,508.	285,296,778.48

23. Business tax and surcharges

Items	2015	2014	2013
Business tax			12,603.37
Urban maintenance and construction tax	557,850.38	342,485.71	685,328.54
Education surcharge	398,464.55	244,632.66	489,520.42
Total	956,314.93	587,118.37	1,187,452.33
24. Selling expenses			
Items	2015	2014	2013
Salary	14,387,446.79	11,012,636.99	7,295,322.35
Transport expense	2,412,147.09	1,602,830.18	1,273,313.04
Rent	2,160,813.18	1,461,725.48	1,337,931.98
Entertainment expense	1,077,031.69	1,060,256.90	641,012.17
Social insurance for employees	2,050,030.37	1,178,710.27	1,038,288.97
Travel expense	1,214,690.26	823,425.20	396,929.17
Market promotion expense	2,336,628.45	537,716.45	1,353,098.45
Presents and sponsorship expense	453,625.42	649,049.08	526,410.61
Local transportation expense	1,263,935.80	22,338.90	454,721.09
Office expense	430,796.05	379,300.39	356,551.58
Other	1,643,552.34	2,274,620.55	2,350,296.64
Total	29,430,697.44	21,002,610.39	17,023,876.05

Note: The column "other" mainly includes welfare expense for employees, transport expense, telephone bill, depreciation cost and advertising expense, etc.

25. Management expenses

Items	2015	2014	2013
Amortization of intangible assets	17,071,028.76	15,790,894.37	7,544,708.56
Salary	7,873,450.74	5,868,225.53	4,813,737.40
Agency fee	1,491,996.20	1,498,179.30	11,814.32
Travel expense	1,414,414.53	1,222,515.90	273,684.51
Social insurance	453,023.30	933,525.49	258,601.89
Depreciation	263,199.08	727,845.38	393,874.07
Welfare expense	393,918.23	236,903.45	187,322.91
Transport expense	1,320,143.43	200,796.52	156,749.74
Rent	252,107.83	297,836.76	172,108.77
Advertising expense	140,463.58	117,300.19	595,979.25
Other	3,835,815.67	3,430,405.35	9,779,008.78
Total	34,509,561.35	30,324,428.24	24,187,590.20

Note: The column "other" mainly includes service expense, taxes, entertainment expense, office R&D expense, etc; "Agency fee" refers to the handling charge for custom clearance when purchasing imported raw materials. The Company imported a large number of raw materials in 2014, so the handling charge of custom clearance was high.

2015	2014	2013
7,962.67	2,072,000.00	2,600,249.68
		90,434.96 -1,900,751.06
		23,659.05
100,000.00	11,505.20	20,000,100
13,482,034.17	2,241,206.52	632,722.71
2015	2014	2013
3,163,943.22	1,608,418.94	-872,530.45
3,510,396.16	607,488.20	176,810.12
6,674,339.38	2,215,907.14	-695,720.33
2015	2014	2013
143.00	1.60	
143.00	1.60	
		5,332,920.49
541.49	22,266.11	8,240.52
15,400,527.74	7,116,825.26	5,341,161.01
2015	2014	2013
143.00	1.60	
143.00	1.60	
12,434,488.15	3,293,410.58	1,160,951.27
541.49	22,266.11	8,240.52
12,435,172.64	3,315,678.29	1,169,191.79
	7,962.67 28,426.36 13,398,831.23 103,666.63 13,482,034.17 2015 3,163,943.22 3,510,396.16 6,674,339.38 2015 143.00 143.00 15,399,843.25 541.49 15,400,527.74 2015 143.00 143.00 12,434,488.15 541.49	7,962.67 2,072,000.00 28,426.36 33,926.04 13,398,831.23 191,823.30 103,666.63 11,309.26 13,482,034.17 2,241,206.52 2015 2014 3,163,943.22 1,608,418.94 3,510,396.16 607,488.20 6,674,339.38 2,215,907.14 143.00 1.60 15,399,843.25 7,094,557.55 541.49 22,266.11 15,400,527.74 7,116,825.26 2015 2014 143.00 1.60 143.00 1.60 143.00 1.60 143.00 1.60 143.04 1.60 143.05 1.60 12,434,488.15 3,293,410.58 541.49 22,266.11

Note: The column "other" refers to handling charge rebates of individual income tax and reparations for winning lawsuits.

29. Non-operating expenses

Items	2015	2014	2013
Total losses on disposal of non-current assets	1,126,321.60	3,964.03	25,959.75
Including: loss on disposal of fixed assets	1,126,321.60	3,964.03	25,959.75
Penalty expense	8,365.70		
Material scrapping	193,161.32		
Other	6,188.17		1,087.06
Total	1,334,036.79	3,964.03	27,046.81
Of which, amount in the non-recurring profit and loss:			
Items	2015	2014	2013
Total losses on disposal of non-current assets	1,126,321.60	3,964.03	25,959.75
Including: loss on disposal of fixed assets	1,126,321.60	3,964.03	25,959.75
Penalty expense	8,365.70		
Material scrapping	193,161.32		
Other	6,188.17		1,087.06
Total	1,334,036.79	3,964.03	27,046.81

Note: The column "other" mainly refers to disposal and penalty of debts and credit purchase of employees.

30. Income tax expenses

Items	2015	2014	2013
Income tax expenses of current period Adjustment of deferred income tax	13,902,979.34 1,821,641.08	8,320,276.22 -28,253.72	6,826,454.45 -1,002,611.03
Total	15,724,620.42	8,292,022.50	5,823,843.42

VI. CHANGE OF RANGE OF CONSOLIDATED FINANCIAL STATEMENTS

1. Business combination not under common control

None.

2. Business combination under common control

Powerleader Technology plans to transfer its 100% equity possession of Powerleader Software to Powerleader Computing at an agreed transfer price of 85,000,000.00 which was the net asset of Powerleader Software on December 31, 2014. Powerleader Software and our company are both wholly-owned subsidiaries of Powerleader Technology, forming business combination under common control therefore.

3. Counter purchase

4.	Disposal	of	subsidiary

None.

5. Other reasons for change in combination range

None.

- VII. Equity in other entities
- 1. Equity in subsidiary
- (1) Composition of enterprise group

Name of subsidiary	Main business location	Registration place	Nature of business	Shareholding proportion (%) Direct Indirect	Voting	Form of achievement
Shenzhen Powerleader Software Development Limited	Shenzhen	Shenzhen	Computer hardware development and network technology development	100	100	Business combination under common control
Powerleader Computing (Hong Kong) Co., Ltd.	Hong Kong	Hong Kong	Trade	100	100	Investment to establish

(2) Significant non-wholly-owned subsidiaries

None.

(3) Main financial information for significant non-wholly-owned subsidiaries

None.

(4) Significant restrictions for using the Company's assets and settling the Company's liabilities

None.

(5) Financial support or other support provided to structuring subject in the range of combined financial statement

None.

2. Transactions for which the share of owner's equity in subsidiary changes but the subsidiary is controlled

None.

- 3. Equity in joint venture or affiliated business
- (1) Significant cooperative enterprises or affiliated business

None.

(2) Main financial information for significant cooperative enterprises

(3) Main financial information for significant affiliated business

None.

(4) Summary on financial information for insignificant cooperative enterprises and affiliated business

None.

(5) Significant restrictions for cooperative enterprises or affiliated business transferring funds to the Company

None.

(6) Excess loss generated in cooperative enterprises or affiliated business

None.

(7) Unconfirmed commitment related to investment in cooperative enterprises

None.

(8) Contingent liabilities related to investment in cooperative enterprises or affiliated business

None.

(9) Significant joint operation

None.

4. Equity of structuring subject out of the range of combined financial statement

None.

VIII. RISK RELATED TO FINANCIAL INSTRUMENT

The business activities of the Company will face with many financial risks: credit risk and liquidity risk. The Company develops overall risk management plan against the unpredictability of financial market to reduce the possible adverse influence on the financial performance of the Company as far as possible.

1. Market risk

(1) Foreign exchange risk

The Company's main business is operated in domestic and settled with RMB. But the Company's recognized foreign currency assets and future foreign currency transaction (the money of account for foreign currency assets and liabilities and foreign currency transaction mainly is U.S. dollar) still faces with foreign exchange risk. Finance department in the headquarter is responsible for supervising scale of foreign currency transaction as well as foreign currency assets and liabilities to reduce foreign exchange risk as far as possible; therefore, the Company will likely sign forward foreign exchange contract or currency swap contract to evade foreign exchange risk. In 2015, 2014 and 2013, the Company has not signed any forward foreign exchange contract or currency swap contract.

On December 31, 2015, December 31, 2014 and December 31, 2013, the Company has no foreign current financial assets and liabilities.

(2) Interest rate risk

Interest rate risk of the Company is mainly from bank loan, bonds payables and other interest-bearing debt. Financial liabilities with floating interest rate make the Company face with interest rate risk of cash flow, and financial liabilities with fixed interest rate make the Company face with interest rate risk of fair value. The Company determines the relative proportion of contracts with fixed interest rate and floating interest rate according to current market environment. On December 31, 2014, the Company's interest-bearing debt: None (December 31, 2014: 0 yuan; December 31, 2013: 40,000,000 yuan).

The Finance Department of the Company will continue to monitor the interest rate level of the Company. Rising interest rates will increase interest payments newly increased interest-bearing debts and the interest expense of unpaid interest-bearing debts calculated in floating interest rate and impose a significant adverse impact on the financial performance of the Company. Based on the latest market situation, the Company management will make timely adjustments which may be interest rate swap to mitigate interest rate risk. The Company made no interest rate swap in 2015, 2014 and 2013.

On December 31, 2013, if the interest rate of loans calculated by floating interest rate increase or decrease by 0.5% and other factors maintained unchanged, the net profit of the Company will decrease or increase by 150,000 yuan (December 31, 2015: 0 yuan; December 31, 2014: 0 yuan), which will leave no significant impact on the financial performance of the Company.

2. Credit risk

The Company manages credit risk according to portfolio classification. Credit risk is mainly from deposit in bank, accounts receivable, other accounts receivable and notes receivable, etc.

The Company deposits its cash mainly in nationalized banks and other medium and large listed banks, so the Company believes there are no significant credit risks and any significant loss caused by breach of contract of the banks.

Furthermore, for accounts receivable, other accounts receivable and notes receivable, the Company has developed relevant policies to control credit risk. The Company evaluates the credit of client and sets corresponding credit period based on financial conditions of client, possibility of obtaining guarantee from a third party, credit record and other factors, such as current market condition. The Company will regularly supervise credit record of client, for client with poor credit record, the Company will request a payment in written, short credit period or cancel credit period to ensure the overall credit risk in controllable range.

(1) In case that available things pledged or other credit enhancement are not considered, the maximum risk exposed to financial assets and items out of financial statement on the date of balance sheet:

Name of items	31 December 2015	31 December 2014	31 December 2013
Items within the table			
Notes receivable	6,063,095.02	27,772,871.40	19,850,837.81
Accounts receivable	360,952,250.99	206,907,406.88	120,945,774.08
Other accounts receivable	173,962,112.18	162,097,219.72	143,776,532.54
Subtotal Items beyond the table External security	540,977,458.19	396,777,498.00	284,573,144.43
Total	540,977,458.19	396,777,498.00	284,573,144.43

For client with poor credit record, if necessary, the Company will require cash deposit, pledge or guarantee and other credit enhancement to reduce the exposure risks to acceptable level. On December 31, 2015, there is no information on relevant credit enhancement to be disclosed for the financial assets of the Company (On December 31, 2014 and December 31, 2013: None).

(2) Information for financial assets overdue and impaired:

Items	31 December 2015	31 December 2014	31 December 2013
Accounts receivable:			
Not overdue and not impaired	177,566,280.95	177,566,280.95	90,292,931.76
Impaired	191,726,103.06	34,533,731.11	36,896,548.40
Subtract: Impairment provision	8,340,133.02	5,192,605.18	6,243,706.08
Subtotal	360,952,250.99	206,907,406.88	120,945,774.08
Other accounts receivable:			
Not overdue and not impaired	173,833,960.18	161,952,652.34	143,733,928.84
Impaired	182,880.00	182,880.00	82,880.00
Subtract: Impairment provision	54,728.00	38,312.62	40,276.30
Subtotal	173,962,112.18	162,097,219.72	143,776,532.54
Total	534,914,363.17	369,004,626.60	264,722,306.62

(3) Financial assets or non-financial assets recognized through things pledged or other credit enhancement in current period

The Company has no financial assets or non-financial assets recognized through things pledged or other credit enhancement in current period.

3. Liquidity risk

Each subsidiary of the Company is responsible for its own cash flow prospection. Finance department in the headquarter summarizes cash flow prospection of each subsidiary, and continuously supervises short-term and long-term fund demand at the group level, to ensure abundant cash resources and negotiable securities ready for realization; meanwhile, it continuously supervises whether regulations on loan agreement are met, obtains the commitment from main financing institution to provide abundant reserve funds to meet short-term and long-term fund demand.

On the date of balance sheet date, various financial liabilities are disclosed with undiscounted contract cash flow by maturity date as follows:

	31 December 2015				
				Over	
Items	Within 1 year	1-2years	2-5 years	5 years	Total
Accounts payable	416,716,681.32				416,716,681.32
Other accounts payable	40,142,620.37				40,142,620.37
Total	456,859,301.69				456,859,301.69
	,,				

	31 December 2014				
Item	Within 1 year	1–2years	2–5 years	Over 5 years	Total
Short-term loans Accounts payable Other accounts payable	274,041,106.54 100,191,677.92				274,041,106.54 100,191,677.92
Total	374,232,784.46				374,232,784.46
		31 1	December 2013	Over 5	
Item	Within 1 year	31 l 1–2years	December 2013 2–5 years	Over 5 years	Total
Item Short-term loans	Within 1 year 40,000,000.00				Total 40,000,000.00
	·				
Short-term loans	40,000,000.00				40,000,000.00

IX. ASSOCIATED PARTY AND THEIR TRANSACTIONS

1. The parent company of the Company

Name of the parent company	Registration place	Nature of business	Registered capital	Shareholding ratio in the Company	Voting ratio in the Company
Powerleader Technology Group Co., Ltd.	Shenzhen	Manufacturing, development and sales of computer software and hardware; imports and exports	243,000,000.00	90.00%	90.00%

The final controller of the Company is the couple Li Ruijie and Zhang Yunxia.

2. Subsidiaries of the Company

See Note VII for information for subsidiaries of the Company and equity in other entities.

3. Information for cooperative and affiliated business

4. Information for other associated party

Shenzhen Baoteng Internet Technology Limited

Name of other associated party

Shenzhen Powerleader Property Development Limited Shenzhen Baotong Zhiyuan Technology Limited Shenzhen Powerleader Cloud Computing Research Institute Limited Guangzhou Baoyun Information Technology Co., Ltd. Powerleader Science & Technology (HK) Limited Ex-channel Group Limited Powerleader Binhai Technology (Tianjin) Limited Nanjing Powerleader Cloud Computing Technology Co., Ltd. Shenzhen Subituo Network Technology Co., Ltd. Qianhai Pengde Mobile Internet Venture Investment Fund Shenzhen Zhuoye Interaction Network Technology Co., Ltd. Jieyang Powerleader Computing Digital Square Co., Ltd. Shenzhen Powerleader Communication Technology Co., Ltd. Shenzhen Yingbaotong Technology Co., Ltd. Shenzhen Baozhongyun Technology Service Co., Ltd. Shenzhen ZQ Game Interactive Network Co., Ltd.

Relationship between other associated party and the Company

Controlled by the same parent company Controlled by the same parent company Controlled by the same parent company Controlled by the same parent company

Controlled by the same parent company Controlled by the same parent company Controlled by the same parent company Controlled by the same parent company Controlled by the same parent company Controlled by the same ultimate party Shareholder

Controlled by the same ultimate party Controlled by the same ultimate party Controlled by the same ultimate party Shareholder

Controlled by the same ultimate party Controlled by the same ultimate party

5. Associated transactions

(1) Associated transactions of merchandise purchase/receiving labor services

① Merchandise purchase/receiving labor services

Associated Party	Content of associated transaction	Transaction amount in 2015	Transaction amount in 2014	Transaction amount in 2013
Ex-channel Group Limited	Purchase of goods	82,036,981.01	143,203,015.04	46,477,814.99
Shenzhen Ex-channel Zhiyuan Technology Co., Ltd.	Purchase of goods	21,078,482.68	23,091,115.90	5,552,081.99
Powerleader Binhai Technology (Tianjin) Limited	Purchase of goods			4,883,350.43
Shenzhen Subituo Network Technology Co., Ltd.	Purchase of goods	82,397.44		31,000.00
Shenzhen Baozhongyun Technology Service Co., Ltd.	Purchase of goods			194,174.76
Powerleader Science & Technology (HK) Limited	Purchase of goods		404,711.22	4,324,639.96
Total		103,197,861.13	166,698,842.16	61,463,062.13

② Selling goods/rendering service

Associated Party	Content of associated transaction	Transaction amount in 2015	Transaction amount in 2014	Transaction amount in 2013
Ex-channel Group Limited	Selling goods	18,839,416.34		
Shenzhen ZQ Game Interactive Network Co., Ltd.	Selling goods	378,395.69	8,329,542.20	1,394,290.60
Shenzhen Subituo Network Technology Co., Ltd.	Selling goods	742,654.70	1,246,148.72	49,669.41
Shenzhen Ex-channel Zhiyuan Technology Co., Ltd.	Selling goods	7,276,244.10	457,607.69	2,566,826.51
Powerleader Binhai Technology (Tianjin) Limited	Selling goods			1,420,341.88
Shenzhen Zhuoye Interaction Network Technology Co., Ltd.	Selling goods			38,311.97
Total		27,236,710.83	10,033,298.61	5,469,440.37

(2) Related trusteeship/contracting/outsourcing

None.

- (3) Leasing of associated transactions
- ① The Company is as lessor:

None.

2 The Company is as lessee:

None.

(4) Related guarantee:

None.

(5) Asset transfer and debt restructuring of the related party

6. Receivables and payables for and from related party

(1) Receivables and prepayment of the related party

	31 December 2015		*
Name of items and associated parties			debt Bad debt
·		•	
Accounts receivable:			
Shenzhen ZQ Game Interactive Network Co., Ltd.	76,516.68	226,900.00	39,600.00
Shenzhen Subituo Network Technology Co., Ltd.	32,716.00	100,005.00	3,600.00
Shenzhen Zhuoye Interaction Network Technology Co., Ltd.			400.00
Shenzhen Powerleader Communication Technology Co., Ltd.	489,649.67	353,459.67	353,459.67
Shenzhen Ex-channel Zhiyuan Technology Co., Ltd.	11,238,716.82	2,498,313.88	849,920.18
Ex-channel Group Limited	5,497,159.50		
Powerleader Binhai Technology (Tianjin) Limited	1,661,800.00	1,661,800.00	
Powerleader Technology Group Co., Ltd.			
Subtotal	37,638,257.33	4,840,478.55	1,246,979.85
Accounts prepaid:			
Shenzhen Ex-channel Zhiyuan Technology Co., Ltd.	5,389,442.65		
Subtotal	5,389,442.65		
Other accounts receivable:	3,303,112.03		
Powerleader Science & Technology Group Limited	145,034,519,71	141,795,091.52	126,678,984.38
Ex-channel Group Limited	143,034,317.71	5,980,693.97	5,980,693.97
Shenzhen Ex-channel Zhiyuan Technology Co., Ltd.	14,634,501.79	6,235,861.79	1,635,861.79
Powerleader Science & Technology (HK) Limited	5,802,470.45	0,233,001.77	1,033,001.77
Shenzhen Powerleader Communication Technology Co., Ltd.	3,560,000.00	3,560,000.00	4,665,227.15
Shenzhen Subituo Network Technology Co., Ltd.	298,532.55	3,300,000.00	4,003,227.13
Shehzhen Subituo Network Teenhology Co., Etd.	470,334.33		
Subtotal	169,330,024.50	157,571,647.28	138,960,767.29
Total	212,357,724.48	162,412,125.83	140,207,747.14

(2) Accounts receivable and prepaid accounts of the related party

Name of items and associated parties	31 December 2015	31 December 2014	31 December 2013
Accounts payable:			
Ex-channel Group Limited	288,106,893.29	108,859,531.45	25,265,816.56
Powerleader Science & Technology (HK) Limited			10,157,881.60
Subtotal	288,106,893.29	108,859,531.45	35,423,698.16
Accounts prepaid:			
Shenzhen ZQ Game Interactive			
Network Co., Ltd.		268,270.00	240,330.00
Subtotal		268,270.00	240,330.00
Other accounts payable:		,	.,
Powerleader Technology Group Co., Ltd.		85,000,000.00	85,000,000.00
Powerleader Science & Technology (HK) Limited		11,265,094.48	1,982,135.18
Ex-channel Group Limited	21,606,529.93	1,259,844.79	
Powerleader Software Development Limited		178,114.67	72,469.68
Shenzhen Powerleader Communication Technology Co.,			
Ltd.	2,518,817.87	2,385,293.04	
Nanjing Powerleader Cloud Computing Technology Co.,			
Ltd.			49,997,400.01
Subtotal	24,125,347.80	100,088,346.98	137,052,004.87
Total	312,232,241.09	209,216,148.43	172,716,033.03

7. Commitments of associated transactions

None.

8. Other associated transactions

None.

X. SHARE-BASED PAYMENT

None.

XI. COMMITMENTS AND CONTINGENCIES

1. Important commitments

None.

2. Contingencies

XII. MATTERS AFTER THE DATE OF BALANCE SHEET DATE

None.

XIII. OTHER IMPORTANT MATTERS

1. Correction of accounting error in previous period

None.

2. Debt restructuring

None.

3. Significant assets transfer and exchange

None.

4. Pension plan

None.

5. Discontinuing operation

None.

6. Other important transaction and matter which influence the decision of investor

FINANCIAL INFORMATION

The following is the English translation of an extract of the audited consolidated financial statements of the Taiji Computer Group prepared in accordance with ASBE and the disclosure requirements in the "Regulation of the Preparation and Reporting of Information Disclosure by Companies Offering Securities to the Public No. 15 — General Requirements for Financial Reporting (2010 revised)" issued by CSRC for the year ended 31 December 2013, together with the accompanying notes (the "2013 TC Financial Statements"), which are included on pages 71 to 204 in the annual report for the year of 2013 of Taiji Computer (the "2013 TC Annual Report") published on 28 March 2014.

I. AUDIT REPORT

Type of audit opinion Audit report signed on Audit institution name

Audit report reference number Certified Public Accountant name Standard unqualified opinion March 26, 2014 Union Power CPAs Co., Ltd. (Special general partnership) ZHSZ (2014) No. 020348 Wu Yuguang and Yang Junsen

AUDIT REPORT

ZHSZ (2014) No. 020348

Taiji Computer Corporation Limited:

We have audited the following consolidated financial statements of Taiji Computer Corporation Limited (referred to as Taiji Computer) and that of its parent Company, including the consolidated balance sheet as of December 31, 2013, consolidated income statement, consolidated cash flow statement and consolidated statement of changes in owner's equity and notes to financial statements for the year of 2013.

I. Management's Responsibility for Financial Statements

The management of Taiji Computer Corporation Limited is responsible for the preparation and fair report of the financial statements. This responsibility includes: (1) preparing financial statements in accordance with the Accounting Standards for Business Enterprises so that such financial statement fairly present the Company's financial position; (2) designing, implementing and maintaining the necessary internal control that are free from material misstatement, whether due to fraud or error.

II. CPA's Responsibility

Our responsibility is to express an opinion on the financial statements based on our audit. We conducted our audit in accordance with provisions under China CPA Standards on Auditing. China CPA Standards on Auditing require that we comply with professional code of ethics, plan and perform the audit to obtain reasonable assurance as to whether the financial statements are free from material misstatement.

An audit involves performing auditing procedures to obtain audit evidence about the amount and disclosures in the financial statements. The auditing procedures selected depend on the CPA's judgment, including the assessment of the risks of material misstatement of the financial statements, whether due to fraud or error. In making the risk assessments, we consider the internal control relevant to the preparation of the financial statements in order to design the appropriate auditing procedures, but not for the purpose of expressing an opinion on the effectiveness of the internal control. An audit also includes evaluating the appropriateness of accounting policies used and the reasonableness of accounting estimates made by the management, as well as evaluating the overall presentation of the financial statements.

We believe that the audit evidence we have obtained is sufficient and appropriate to provide a basis for our audit opinion.

III. Audit Opinion

In our opinion, the financial statements of Taiji Computer Corporation Limited have been prepared in accordance with the provisions under Accounting Standards for Business Enterprises, and fairly reflected the Company's financial position as of December 31, 2013 after the consolidation as well as the operating results and cash flows in 2013 after the consolidation.

Union Power CPAs Co., Ltd. (Special general partnership)

Wu Yuguang

China Certified Public Accountant

Yang Junsen

China Certified Public Accountant

China • Beijing

March 26, 2014

II. FINANCIAL STATEMENT

The unit of the statement in financial annotation is: RMB yuan

1. Consolidated Balance Sheet

Compilation company: Taiji Computer Corporation Limited

Item	Closing balance	Opening balance
Current Assets:		
Monetary Capital	1,221,745,537.34	852,782,523.97
Settlement reserve		
Lending funds		
Held for trading financial assets		
Notes Receivable	51,959,892.07	94,358,559.00
Accounts Receivable	1,140,516,249.62	862,799,753.58
Advance Payment	136,345,455.50	577,972,524.23
Premium receivable		
Account receivable reinsurance		
Accounts receivable reinsurance reserve		
Interests Receivable	3,618,175.74	7,731,855.76
Dividends Receivable		
Other Receivables	140,974,417.13	101,460,525.94
Redemptory monetary capital for sale		
Inventories	112,908,132.65	71,312,701.61
Non-current Assets Due within 1 Year		
Other Current Assets	980,935.72	
Total Current Assets	2,809,048,795.77	2,568,418,444.09

APPENDIX III FINANCIAL INFORMATION OF TAIJI COMPUTER

Item	Closing balance	Opening balance
Non-current Assets:		
Loans and payments on behalf		
Financial Assets Available for Sale		
Investment Held to Maturity		
Long-term Receivables		
Long-term Equity Investment	125,377,846.94	63,551,784.25
Investment Properties		
Fixed assets	28,691,537.40	24,564,742.76
Construction in Progress	5,669,753.24	2,365,110.28
Construction Materials		
Disposal of Fixed Assets		
Productive Biological Assets		
Oil and Gas Assets		
Intangible Assets	474,515,055.96	16,711,904.85
Development Expenditures	7,335,595.36	18,375,355.11
Goodwill	374,336,612.48	
Long-term Deferred Expenses	12,148,691.86	11,290,484.93
Deferred Income Tax Assets	24,429,590.45	13,415,449.61
Other Non-current Assets		
Total Non-current Assets	1,052,504,683.69	150,274,831.79
Total Assets	3,861,553,479.46	2,718,693,275.88

APPENDIX III FINANCIAL INFORMATION OF TAIJI COMPUTER

Item	Closing balance	Opening balance
Current Liabilities		
Short-term Borrowings	25,000,000.00	
Borrowings from central bank		
Deposit taking and deposit taking of interbank		
Borrowed funds		
Transactional Monetary Liabilities		
Notes Payable	122,016,661.66	72,386,887.49
Accounts Payable	643,649,085.12	415,085,005.64
Advance Receipt	1,014,410,385.88	957,704,876.99
Financial assets sold for repurchase		
Fee and commission payable		
Salary payable	12,515,291.99	927,797.09
Tax payable	75,388,151.50	64,777,332.94
Interests Payable		
Dividends Payable		
Other Payables	67,379,148.22	41,499,929.05
Dividend payable for reinsurance		
Reserve fund for insurance contracts		
Securities vicariously traded		
Securities vicariously sold		
Non-current Liabilities Due within 1 Year		
Other Current Liabilities		
Total Current Liabilities	1,960,358,724.37	1,552,381,829.20

FINANCIAL INFORMATION OF TAIJI COMPUTER

Item	Closing balance	Opening balance
Non-current Liabilities:		
Long-term Borrowings		
Bonds Payable		
Long-term Payables		
Special Payables		
Estimated Liabilities		
Deferred Income Tax Liabilities	346,030.28	
Other Non-current Liabilities	20,791,899.75	12,465,802.99
Total Non-current Liabilities	21,137,930.03	12,465,802.99
Total Liabilities	1,981,496,654.40	1,564,847,632.19
Shareholder's Equity		
Share Capital	274,411,744.00	237,094,080.00
Capital Reserves	1,047,407,103.78	515,451,879.22
Less: treasury share		
Other comprehensive income		
Special Reserves	56,886,936.30	43,887,425.54
SurAdd Reserves		
General risk provision	478,350,101.66	357,216,746.16
Undistributed Profits		
Total Owner's Equity Attributable to Parent		
Company	1,857,055,885.74	1,153,650,130.92
Minority Shareholder's Equity	23,000,939.32	195,512.77
Total Owner's Equity	1,880,056,825.06	1,153,845,643.69
Total Owner's Equity	1,000,000,020.00	1,155,045,045.07
Total Liabilities and Owner's Equity	3,861,553,479.46	2,718,693,275.88

Li JianmingCorporation Manager

Tu Sunhong *Chief Accountant*

2. Parent Company Balance Sheet

Prepared by: Taiji Computer Corporation Limited

Item	Closing balance	Opening balance
Current Assets:		
Monetary Capital	752,824,472.84	431,795,747.84
Held for trading financial assets		
Notes Receivable	43,984,904.65	93,858,559.00
Accounts Receivable	923,230,212.84	773,565,358.82
Advance Payment	103,801,932.25	560,636,213.82
Interests Receivable	3,618,175.74	7,731,855.76
Dividends Receivable		
Other Receivables	105,864,631.42	85,756,077.30
Inventories	101,967,213.49	70,077,982.65
Non-current Assets Due within 1 Year	, ,	, ,
Other Current Assets		
Total Current Assets	2,035,291,543.23	2,023,421,795.19
Non-current Assets:		
Financial Assets Available for Sale		
Investment Held to Maturity		
Long-term Receivables		
Long-term Equity Investment	700,727,053.10	148,410,984.25
Investment Properties	, , , , , , , , , , , , , , , , , , , ,	110,110,201120
Fixed assets	18,722,072.84	20,841,272.04
Construction in Progress	2,616,934.60	2,365,110.28
Construction Materials	2,010,751.00	2,305,110.20
Disposal of Fixed Assets		
Productive Biological Assets		
Oil and Gas Assets		
Intangible Assets	464,916,052.21	12,128,571.54
Development Expenditures	1,807,809.22	18,375,355.11
Goodwill	1,007,003.22	10,575,555.11
Long-term Deferred Expenses	10,113,407.09	11,290,484.93
Deferred Income Tax Assets	19,037,741.15	12,874,377.09
Other Non-current Assets		
Total Non-current Assets	1,217,941,070.21	226,286,155.24
Total Assets	3,253,232,613.44	2,249,707,950.43

Item	Closing balance	Opening balance
Current Liabilities		
Short-term Borrowings		
Transaction financial liabilities	112 520 500 66	50 201 225 10
Notes Payable	113,720,580.66	59,291,335.49
Accounts Payable Advance Receipt	552,995,778.42 751,861,748.36	374,595,471.26 668,170,181.76
Salary payable	1,767,131.46	347,353.45
Tax payable	57,211,466.89	55,937,467.63
Interests Payable	57,211,100.09	22,237,107.03
Dividends Payable		
Other Payables	70,476,052.03	35,279,193.00
Non-current Liabilities Due within 1 Year		
Other Current Liabilities		
Total Current Liabilities	1,548,032,757.82	1,193,621,002.59
Non-current Liabilities: Long-term Borrowings Bonds Payable Long-term Payables Special Payables Estimated Liabilities Deferred Income Tax Liabilities		
Other Non-current Liabilities	4,987,649.04	12,465,802.99
Total Non-current Liabilities	4,987,649.04	12,465,802.99
	_	
Total Liabilities	1,553,020,406.86	1,206,086,805.58
Shareholder's Equity		
Share Capital	274,411,744.00	237,094,080.00
Capital Reserves Less: treasury share	1,046,913,785.13	514,958,560.57
Special Reserves	56,006,026,20	42 007 425 54
SurAdd Reserves General risk provision	56,886,936.30	43,887,425.54
Undistributed Profits	321,999,741.15	247,681,078.74
Converted difference in Foreign Currency Statements		
Total Owner's Equity	1,700,212,206.58	1,043,621,144.85
Total Liabilities and Owner's Equity	3,253,232,613.44	2,249,707,950.43

Li JianmingTu SunhongZhong YanCorporation ManagerChief AccountantCharger of Accounting Office

3. Consolidated Income Statement

Prepared by: Taiji Computer Corporation Limited

Item	Current period incurred amount	Prior period incurred amount
I. Total Operating Incomes	3,366,376,084.61	2,888,276,885.17
Including: operating incomes	3,366,376,084.61	2,888,276,885.17
Interest income		
Earned premium		
Fee and commission income		
II. Total Operating Costs	3,206,196,617.25	2,750,962,192.83
Including: operating cost	2,788,463,318.04	2,447,517,149.41
Interest cost		
Service charge and commission fee		
Surrender value		
Net payment for insurance claims		
Net cost on preparation fund of insurance contract		
Bond insurance expense		
Amortized reinsurance expenditures		
Income Tax and Surcharges	26,710,539.89	36,436,206.52
Marketing expenses	45,360,469.47	64,415,958.66
Management expenses	322,711,349.03	195,202,200.87
Financial expenses	(7,635,441.51)	(12,990,663.86)
Asset impairment losses	30,586,382.33	20,381,341.23
Add: Net Income from Changes in Fair Value		
(loss is presented by "()")		
Investment Income (loss is presented by "()")	1,923,465.34	1,002,666.77
Including: Income from Investment in		
Associated Enterprises and Joint Ventures	1,826,062.69	
Exchange income (loss is presented by "()")		

FINANCIAL INFORMATION OF TAIJI COMPUTER

Item	Current period incurred amount	Prior period incurred amount
III. Operating Profits (loss is presented by "()")	162,102,932.70	138,317,359.11
Add: Non-operating Income	32,230,777.60	13,520,144.92
Less: Non-operating Costs	1,712,332.97	761,063.33
Including: Losses on Disposal of Non-current		
asset	34,221.40	66,013.33
IV. Total Profits (total losses are presented		
by "()")	192,621,377.33	151,076,440.70
Less: Income Tax Expenses	12,654,624.84	18,876,360.57
V. Net Profits (net losses are presented by "()")	179,966,752.49	132,200,080.13
In which: the net profit of the merged company before merger		
Total Owner's Equity Attributable to Parent		
Company	176,809,800.66	132,227,449.04
Minority Shareholder's Equity	3,156,951.83	(27,368.91)
VI. Earnings per Share:	_	· —
Basic Earnings per Share	0.75	0.56
Diluted Earnings per Share	0.75	0.56
VII. Other Comprehensive Earning		
VIII. Total Comprehensive Earnings	179,966,752.49	132,200,080.13
Total Owner's Comprehensive Earnings		
Attributable to Parent Company	176,809,800.66	132,227,449.04
Minority Shareholder's Comprehensive		
Earnings	3,156,951.83	(27,368.91)

Li JianmingCorporation Manager

Tu Sunhong *Chief Accountant*

4. Parent Company Income Statement

Prepared by: Taiji Computer Corporation Limited

Unit: Yuan

Item	Current period incurred amount	Prior period incurred amount
I. Operating incomes	2,793,403,164.65	2,485,090,541.74
Less: operating cost	2,341,120,092.86	2,114,582,165.04
Income Tax and Surcharges	23,975,425.43	33,930,364.73
Marketing expenses	37,943,616.75	61,800,205.42
Management expenses	249,921,208.23	166,322,798.72
Financial expenses	(7,316,970.37)	(12,165,276.42)
Asset impairment losses	27,846,546.33	19,915,053.60
Add: Net Income from Changes in Fair Value (loss is presented by "()")		
Investment Income (loss is presented by "()")	1,923,465.34	4,373,140.29
Including: Income from Investment in		
Associated Enterprises and Joint		
Ventures	1,826,062.69	
II. Operating Profits (loss is presented by "()")	121,836,710.76	105,078,370.94
Add: Non-operating Income	15,788,115.75	5,681,939.89
Less: Non-operating Costs	279,527.50	757,310.57
Including: Losses on Disposal of Non-current		
asset	29,527.50	62,310.57
III. Total Profits (total losses are presented		
by "()")	137,345,299.01	110,003,000.26
Less: Income Tax Expenses	7,350,191.44	10,851,228.88
IV. Net Profits (net losses are presented		
by "()")	129,995,107.57	99,151,771.38
V. Earnings per Share:	_	_
(I) Basic Earnings per Share		
(II) Diluted Earnings per Share		
VI. Other Comprehensive Earning		
VII. Total Comprehensive Earnings	129,995,107.57	99,151,771.38

Li JianmingCorporation Manager

Tu SunhongChief Accountant

5. Consolidated Cash Flow Statement

Prepared by: Taiji Computer Corporation Limited

Item	Current period incurred amount	Prior period incurred amount
I. Cash Flows from Operating ActivitiesCash received from Sale of Goods or Rendering of ServicesNet increase from clients' deposit and deposit	3,636,854,803.15	3,145,377,052.08
from other banks Net increase in borrowings from central bank Net increase in borrowings from other financial institutions		
Cash of premium collected from the original insurance contract		
Net cash of reinsurance business collected Net increase from deposit of insured and investment		
Net increase from disposal of tradable financial assets		
Cash received from collecting interest, handling charges and commissions		
Net increase in borrowings from other banks		
Net increase in buy-back business Refund of Taxes Received Other Cash Received relating to Operating	14,163,241.65	2,705,430.91
Activities Operating	325,310,841.28	209,750,218.69
Sub-total of Cash Inflows from Operating Activities	3,976,328,886.08	3,357,832,701.68

Item	Current period incurred amount	Prior period incurred amount
Cash Paid for Goods and Services Net increase in clients' loan and advance in cash Net increase from deposits in the central bank and other banks Cash paid for compensation of the original insurance contract Cash paid for interest, handling charges and commissions	2,752,695,150.63	2,409,872,883.07
Cash paid for policy dividend Cash Paid to and on Behalf of Employees Payments of All Types of Taxes Other Cash Paid relating to Operating Activities	284,939,695.50 127,346,791.80 422,037,422.13	224,866,223.41 71,483,560.31 460,869,447.75
Sub-total of Cash Outflows from Operating Activities	3,587,019,060.06	3,167,092,114.54
Net cash flows from operating activities	389,309,826.02	190,740,587.14
II. Cash Flows from Investing Activities Cash received from recovery of investments Cash received from returns on investments Net cash received from disposal of fixed assets, intangible assets and other long-term assets Net cash received from disposal of subsidiaries and other business entities Other cash received relating to investing activities	97,402.65 13,200.00	270,597.51 89,822.45 6,885,767.62
Sub-total of cash inflows from Operating Activities	110,602.65	7,246,187.58
Cash paid to acquire fixed assets, intangible assets and other long-term assets Cash paid to acquire investments Net increase from hypothecated loan Cash paid to acquire subsidiaries and other business entities Other cash payments relating to investing activities	54,303,538.30 60,000,000.00 27,914,868.71	429,454,915.00 8,900,000.00
Sub-total of cash outflows from Investing Activities	142,218,407.01	438,354,915.00

FINANCIAL INFORMATION OF TAIJI COMPUTER

Item	Current period incurred amount	Prior period incurred amount
Net cash flows from investing activities	(142,107,804.36)	(431,108,727.42)
III. Cash Flows from Financing Activities Cash received from capital contribution Including: Cash Received by Subsidiaries from Capital Contribution of Minority Shareholders	152,356,382.40	1,666,700.00
Cash received from borrowings Cash received from bonds issuing Other cash received relating to financing activities		
Sub-total of Cash Inflows from Financing Activities	152,356,382.40	1,666,700.00
Cash repayments of amounts borrowed Cash payments for interest expenses and distribution of dividends or profits	0.00 42,132,039.10	28,165,590.39
Including: dividend profits paid by subsidiary to minority shareholders Other cash payments relating to financing	42,132,039.10	26,103,390.39
activities		
Sub-total of cash outflows from Operating Activities	42,132,039.10	28,165,590.39
Net cash flows from financing activities	110,224,343.30	(26,498,890.39)

FINANCIAL INFORMATION OF TAIJI COMPUTER

Item	Current period incurred amount	Prior period incurred amount
IV. Effect of Foreign Exchange Rate Changes on Cash		
V. Net Increase in Cash and Cash Equivalents	357,426,364.96	(266,867,030.67)
Add: Opening Balance of Cash and Cash Equivalents of the Period	696,873,552.28	963,740,582.95
VI. Closing Balance of Cash and Cash Equivalents of the Period	1,054,299,917.24	696,873,552.28

Li JianmingCorporation Manager

Tu Sunhong *Chief Accountant*

6. Parent Company Cash Flow Statement

Prepared by: Taiji Computer Corporation Limited

Item	Current period incurred amount	Prior period incurred amount
I. Cash Flows from Operating ActivitiesCash received from Sale of Goods or Rendering		
of Services	3,039,207,914.91	2,551,432,856.37
Refund of Taxes Received	8,027,812.82	1,517,225.88
Other Cash Received relating to Operating		
Activities	562,422,478.13	212,508,994.68
Sub-total of Cash Inflows from Operating		
Activities	3,609,658,205.86	2,765,459,076.93
Cash Paid for Goods and Services	2,254,627,011.89	2,082,286,618.98
Cash Paid to and on Behalf of Employees	229,670,708.43	205,729,203.15
Payments of All Types of Taxes	93,903,793.85	54,203,137.57
Other Cash Paid relating to Operating Activities	673,219,769.53	450,549,322.82
Sub-total of Cash Outflows from Operating Activities	3,251,421,283.70	2,792,768,282.52
Net cash flows from operating activities	358,236,922.16	(27,309,205.59)
II. Cash Flows from Investing Activities Cash received from recovery of investments		
Cash received from returns on investments Net cash received from disposal of fixed assets,	97,402.65	270,597.51
intangible assets and other long-term assets Net cash received from disposal of subsidiaries	49,466.13	89,417.45
and other business entities		7,123,100.00
Other cash received relating to investing activities		
Sub-total of cash inflows from Operating		_ ,
Activities	146,868.78	7,483,114.96

Item	Current period incurred amount	Prior period incurred amount
Cash paid to acquire fixed assets, intangible assets and other long-term assets Cash paid to acquire investments Cash paid to acquire subsidiaries and other business entities Other cash payments relating to investing activities	37,611,189.00 120,382,873.50	422,968,780.99 27,233,300.00
Sub-total of cash outflows from Investing Activities	157,994,062.50	450,202,080.99
Net cash flows from investing activities	(157,847,193.72)	(442,718,966.03)
III. Cash Flows from Financing ActivitiesCash received from capital contributionCash received from borrowingsCash received from bonds issuingOther cash received relating to financing activities	152,356,382.40	
Sub-total of Cash Inflows from Financing Activities	152,356,382.40	
Cash repayments of amounts borrowed Cash payments for interest expenses and distribution of dividends or profits Other cash payments relating to financing activities	41,684,622.43	28,165,590.39
Sub-total of cash outflows from Operating Activities Net cash flows from financing activities	41,684,622.43 110,671,759.97	28,165,590.39 (28,165,590.39)

FINANCIAL INFORMATION OF TAIJI COMPUTER

Item	Current period incurred amount	Prior period incurred amount
IV. Effect of Foreign Exchange Rate Changes on Cash		
V. Net Increase in Cash and Cash Equivalents	311,061,488.41	(498,193,762.01)
Add: Opening Balance of Cash and Cash Equivalents of the Period	276,295,276.15	774,489,038.16
VI. Closing Balance of Cash and Cash Equivalents of the Period	587,356,764.56	276,295,276.15

Li JianmingCorporation Manager

Tu Sunhong *Chief Accountant*

7. Consolidated Statement of Changes in Owner's Equity

Prepared by: Taiji Computer Corporation Limited

Amount of Current Year

	D.11			quity belong	Amount o	f Current Year mpany			F '	
Item	Paid up capital (or share capital)	Capital Reserves	Less: treasury share	Special reserve	SurAdd reserve	General risk provision	Undistributed profit	Other	Equity of minority shareholders	Total of owner's equity
I. Closing Balance of Previous Year Add: Changes in Accounting Policies Corrections of Prior Period Errors Other	237,094,080.00	515,451,879.22			43,887,425.54		357,216,746.16		195,512.77	1,153,845,643.69
II. Opening Balance of Current Year III. Amount of Increase/Decrease of Current Year (decrease is presented)	237,094,080.00	515,451,879.22			43,887,425.54		357,216,746.16		195,512.77	1,153,845,643.69
by "()") (I) Net Profit (II) Other comprehensive income	37,317,664.00	531,955,224.56			12,999,510.76		121,133,355.50 176,809,800.66		22,805,426.55 3,156,951.83	726,211,181.37 179,966,752.49
Subtotal of (1) and (2) (III) Capital contributed by owners and							176,809,800.66		3,156,951.83	179,966,752.49
Capital decreases Stocks invested by owners Amount of Share Payment Recognized in Owner's Equity	37,317,664.00 37,317,664.00	531,955,224.56 531,955,224.56							19,648,474.72	588,921,363.28 569,272,888.56
Others (IV) Distribution of Profits Appropriations to SurAdd Reserves Appropriations to General Risk Provisions (filled and reported by					12,999,510.76 12,999,510.76		(55,676,445.16) (12,999,510.76)		19,648,474.72	19,648,474.72 (42,676,934.40)
financial enterprise 3. Distribution to Owners 4. Others							(42,676,934.40)			(42,676,934.40)
(V) Internal Carry-forward of Owner's Equity 1. Capitalized Capital Reserves 2. Capitalized SurAdd Reserves 3. SurAdd Reserves for Making up Losses 4. Others (VI) Special reserve 1. Appropriations to special reserves 2. Use special reserves (VII) Other										
IV. Closing Balance of Current Period	274,411,744.00	1,047,407,103.78			56,886,936.30		478,350,101.66		23,000,939.32	1,880,056,825.06

Amount of Last Year

Unit: Yuan

					of Last Year				
	Paid up capital		Owner's equity below Less:	igs to parent's co	mpany			Equity of	
	(or share		treasury Special	SurAdd	General risk	Undistributed		minority	Total of owner's
Item	capital)	Capital Reserves	share reserve	reserve	provision	profit	Other	shareholders	equity
Closing Balance of Previous Year Add: retroactive adjustment from merger of companies under common control Add: Changes in Accounting Policies Corrections of Prior Period Errors	197,578,400.00	554,327,643.22		33,972,248.40		264,541,234.26		1,540,191.03	1,051,959,716.91
Other II. Opening Balance of Current Year III. Amount of Increase/Decrease of Current Year (decrease is presented	197,578,400.00	554,327,643.22		33,972,248.40		264,541,234.26		1,540,191.03	1,051,959,716.91
by "()") (I) Net Profit (II) Other comprehensive income	39,515,680.00	(38,875,764.00)		9,915,177.14		92,675,511.90 132,227,449.04		(1,344,678.26) (27,368.91)	101,885,926.78 132,200,080.13
Subtotal of (1) and (2)						132,227,449.04		(27,368.91)	132,200,080.13
(III) Capital contributed by owners and capital decreases 1. Stocks invested by owners 2. Amount of Share Payment Recognized in Owner's Equity		639,916.00						(1,317,309.35)	(677,393.35)
Others (IV) Distribution of Profits Appropriations to SurAdd Reserves Appropriations to General Risk Provisions (filled and reported by financial enterprise		639,916.00		9,915,177.14 9,915,177.14		(39,551,937.14) (9,915,177.14)		(1,317,309.35)	(677,393.35) (29,636,760.00)
3. Distribution to Owners4. Others(V) Internal Carry-forward of Owner's						(29,636,760.00)			(29,636,760.00)
Equity 1. Capitalized Capital Reserves 2. Capitalized SurAdd Reserves 3. SurAdd Reserves for Making up Losses 4. Others (VI) Special reserve 1. Appropriations to special reserves 2. Use special reserves (VII) Other	39,515,680.00 39,515,680.00	(39,515,680.00) (39,515,680.00)							
IV. Closing Balance of Current Period	237,094,080.00	515,451,879.22		43,887,425.54		357,216,746.16		195,512.77	1,153,845,643.69

Li JianmingCorporation Manager

Tu SunhongChief Accountant

8. Statement of changes in owners' equity for the parent company

Prepared by: Taiji Computer Corporation Limited

Amount of Current Year

				Amount of	Current Year			
Item	Paid up capital (or share capital)	Capital Reserves	Less: treasury share	Special reserve	SurAdd reserve	General risk provision	Undistributed profit	Owner's equity
Closing Balance of Previous Year Add: Changes in Accounting Policies Corrections of Prior Period Errors Other	237,094,080.00	514,958,560.57			43,887,425.54		247,681,078.74	1,043,621,144.85
 II. Opening Balance of Current Year III. Amount of Increase/Decrease of Current Year (decrease is 	237,094,080.00	514,958,560.57			43,887,425.54		247,681,078.74	1,043,621,144.85
presented by "()") (I) Net Profit (II) Other comprehensive income	37,317,664.00	531,955,224.56			12,999,510.76		74,318,662.41 129,995,107.57	656,591,061.73 129,995,107.57
Subtotal of (1) and (2) (III) Capital contributed by owners							129,995,107.57	129,995,107.57
and capital decreases 1. Stocks invested by owners 2. Amount of Share Payment Recognized in Owner's Equity 3. Others	37,317,664.00 37,317,664.00	531,955,224.56 531,955,224.56						569,272,888.56 569,272,888.56
(IV) Distribution of Profits 1. Appropriations to SurAdd					12,999,510.76		(55,676,445.16)	(42,676,934.40)
Reserves 2. Appropriations to General Risk Provisions (filled and reported by financial enterprise					12,999,510.76		(12,999,510.76)	
3. Distribution to Owners 4 Others (V) Internal Carry-forward of Owner's Equity 1. Capitalized Capital Reserves							(42,676,934.40)	(42,676,934.40)
Capitalized SurAdd Reserves SurAdd Reserves for Making up Losses Others								
(VI) Special reserve 1. Appropriations to special reserves 2. Use special reserves (VII) Other				-		-		
IV. Closing Balance of Current Period	274,411,744.00	1,046,913,785.13		=	56,886,936.30	=	321,999,741.15	1,700,212,206.58

FINANCIAL INFORMATION OF TAIJI COMPUTER

Amount of Last Year

Unit: Yuan

				Amount o	f Last Year			
Item	Paid up capital (or share capital)	Capital Reserves	Less: treasury share	Special reserve	SurAdd reserve	General risk provision	Undistributed profit	Owner's equity
Trem.	(or share capital)	Cupital Reserves	Share	Special reserve	Surrau reserve	provision	prom	owner's equity
I. Closing Balance of Previous Year Add: Changes in Accounting Policies Corrections of Prior Period Errors Other	197,578,400.00	554,474,240.57			33,972,248.40		188,081,244.50	974,106,133.47
 II. Opening Balance of Current Year III. Amount of Increase/Decrease of Current Year (decrease is 	197,578,400.00	554,474,240.57			33,972,248.40		188,081,244.50	974,106,133.47
presented by "()") (I) Net Profit (II) Other comprehensive income	39,515,680.00	(39,515,680.00)			9,915,177.14		59,599,834.24 99,151,771.38	69,515,011.38 99,151,771.38
Subtotal of (1) and (2) (III) Capital contributed by owners and capital decreases							99,151,771.38	99,151,771.38
Stocks invested by owners Amount of Share Payment Recognized in Owner's Equity Others								
(IV) Distribution of Profits 1. Appropriations to SurAdd					9,915,177.14		(39,551,937.14)	(29,636,760.00)
Reserves					9,915,177.14		(9,915,177.14)	
 Appropriations to General Risk Provisions (filled and reported by financial enterprise 								
Distribution to Owners Others							(29,636,760.00)	(29,636,760.00)
(V) Internal Carry-forward of Owner's Equity	39,515,680.00	(39,515,680.00)						
Capitalized Capital Reserves Capitalized SurAdd Reserves SurAdd Reserves for Making up Losses	39,515,680.00	(39,515,680.00)						
4. Others (VI) Special reserve 1. Appropriations to special reserves								
Use special reserves (VII) Other						-		
IV. Closing Balance of Current Period	237,094,080.00	514,958,560.57		:	43,887,425.54		247,681,078.74	1,043,621,144.85

Li JianmingCorporation Manager

Tu SunhongChief Accountant

III. COMPANY PROFILE

Taiji Computer Corporation Limited (hereinafter referred to as "the Company") and its subsidiaries (collectively "the Group") are jointly incorporated by investment from 15th Institute, CETC (hereinafter referred to as "15th Institute", the major initiator), along with Beijing Jinghua Dechuang Investment Co., Ltd. and Beijing Longkai Innovation Technology Development Co., Ltd. and 7 natural persons, in accordance with State Economic and Trade Commission JMQG [2002]712 Approval on the Establishment of Taiji Computer Corporation Limited, the XYH [2001]011 Approval on the Reform and Reconstruction of Taiji Computer Corporation Limited issued by the Economic System Reform and Economic Operation Division under Ministry of Information Industry, and the Ministry of Finance CQ [2002]361 Approval of the Ministry of Finance on the Management of (fund raising) State-owned Stock Right of Taiji Computer Corporation Limited. The Group has engaged in software and information service, mainly relating to industry solution and service, IT consulting and IT product value-added service.

The Company acquired business license on September 29, 2002, with registered capital 73,879,200 yuan, registration No.: 110000005005401. Registered address: No. 211, North 4th Ring Road, Haidian District, Beijing, equity structure at the time of corporation is as follows:

Name of shareholders	Shares held (10,000 shares)	Shareholding ratio %
North China Institute of Computing		
Technology (15th Institute of CETC)	4,587.92	62.10
Beijing Jinghua Dechuang Investment Co., Ltd.	1,800.00	24.36
Beijing Longkai Chuangxing Technology		
Development Co., Ltd.	200.00	2.71
Liu Huaisong	150.00	2.03
Chai Yongmao	130.00	1.76
Liu Xiaowei	130.00	1.76
Zhang Suwei	110.00	1.49
Liu Aiming	100.00	1.35
Ma Quanlin	90.00	1.22
Liu Xueming	90.00	1.22
Total	7,387.92	100.00

The Company has undergone equity transfers during July 2006 and March 2009, shares held by Beijing Jinghua Dechuang Investment Co., Ltd. and Beijing Longkai Innovation Technology Development Co., Ltd. had been wholly transferred to natural persons, such as Wang Xiuzhen, et al.

On September 18, 2009, the Company held the 1st temporary shareholders' meeting of 2009, reviewed and adopted the resolution Adjustment of IPO RMB Ordinary Share (A shares) and Listing Scheme, and decided to issue A shares to the public. In accordance with

Approval of Taiji Computer Corporation Limited on IPO issued by CSRC (ZJXK [2010] No. 188) and revised articles of association, the Company has fulfilled issuance and placement of RMB ordinary shares of 25 million and registered capital has reached RMB98,789,200. Registered capital after capital increase had been verified by Reanda Certified Public Accountants which had issued capital verification report RYZ[2010] No. 1012.

Equity structure after capital increase:

Name of shareholders	Shares held (10,000 shares)	Shareholding ratio %
15th Institute, CETC	4,578.92	46.35
112 natural persons, Wang Xiuzhen, et al	2,800.00	28.34
Public stock shareholders	2,500.00	25.31
Total	9,878.92	100.00

In accordance with Implementing Measures for the Transfer of Some State-owned Shares from the Domestic Securities Market to the National Social Security Fund, North China Institute of Computing Technology transferred 2,500,000.00 shares held in the Company to social security fund in 2010.

On April 8, 2011, the Company convened annual general meeting of shareholders in which the Pre-arranged Planning of Profit Distribution in 2010 and Transfer of Capital Reserve into Equity. On December 31, 2010, the Company transferred to all shareholders 10 shares per 10 shares by means of transferring capital reserves, with total shares of 98,789, 200 as cardinal number, and 98,789,200 in total. Above plan had been fulfilled on May 24, 2011, total shares had reached 197,578,400. The registered capital after capital increase has been verified by Zhongtong CPA Co., Ltd. which has issued capital verification report ZTYZ [2011] No. 49.

On May 16, 2012, the Company convened annual general meeting of shareholders in which the Pre-arranged Planning of Profit Distribution in 2011 and Transfer of Capital Reserve into Equity. The Company transferred to all shareholders 2 shares per 10 shares by means of transferring capital reserves, with total shares of 197,578,400 as cardinal number, and 39,515,680 shares in total had increased. Above plan had been fulfilled on June 11, 2012, total shares had reached 237,094,080. The registered capital after capital increase has been verified by Zhongtong CPA Co., Ltd. which has issued capital verification report ZTYZ [2012] No. 49.

Equity structure after capital increase:

Name of shareholders	Shares held (10,000 shares)	Shareholding ratio %
15th Institute of CETC National Council for Social security Fund Other social public A shareholders	10,389.41 600.00 12,720.00	43.82 2.53 53.65
Total	23,709.41	100.00

In accordance with the resolution adopted in the 1st Temporary Shareholders' Meeting in 2013 and CSRC permit document [2013]1524 the Approval on Taiji Computer Corporation Limited to Issue Shares to Jiang Xiaodan et al and Purchase Assets and Raise Supporting Funds issued on December 4, 2013, the Company provides CETC private placement of RMB common stock (A shares) no more than 10,489,060 shares at face value 1 yuan, priced at 15.54 yuan/share. The registered capital after capital increase has been verified by Ruihua Certified Public Accountants (special general partnership) which has issued capital verification report RHYZ [2013] No.228A0002.

In accordance with the Asset Purchase Agreement and the Supplementary Agreement signed between the Company and Jiang Xiaodan, shareholders of Beijing Smartdot Technologies Co., Ltd., China Soft Capital (Beijing), Weixinfeng (Tianjin) Investment Partnership (Limited), and original shareholders Lv Yi and Lin Ming, as well as the resolution adopted in the 1st temporary shareholders' meeting in 2013 and the 18th session, 4th Board of Directors, Report of Taiji Computer Corporation Limited on Stock Issuance and Asset Purchase with Cash and Raising Supporting Funds and Connected Transaction, the Company has issued to original shareholders of Smartdot Technology (hereinafter referred to as "Smartdot Technology") by private placement of 26, 828,604 common stocks, 15.54 yuan per share, and original shareholders subscribed the shares issued through private placement with equity assets owned in Beijing Smartdot Technologies Co., Ltd. The capital increase has been verified by Ruihua Certified Public Accountants (Special general partnership) which has issued capital verification report RHYZ [2013] No. 228A0003.

Latest equity structure after additional issuance:

Name of shareholders	Shares held (10,000 shares)	Shareholding ratio %
15th Institute, CETC	10,389.41	37.86
CETC	1,048.91	3.82
Other social public A shareholders	16,002.85	58.32
Total	27,441.17	100.00

Business scope of the Company: permitted business scope: None; general business scope: technical development, design, manufacturing, sale and maintenance of electric computer and periphery equipment, integrated circuit, software and communication equipment; undertake computer network and application engineering; design, technical consulting and installation of integrated information system, electronic system engineering and intelligent building engineering; contracting; design and installation of safety protection engineering; information system planning, design, testing and consulting; import and export of commodities and technologies by itself and by proxy, with the exception of those restricted or prohibited by the nation.

The Group's parent company is CETE.

The financial report had been approved by the resolution on March 26, 2014.

IV. THE COMPANY'S MAJOR ACCOUNTING POLICY, ACCOUNTING ESTIMATION AND PRIOR PERIOD ERROR

1. Financial statement compilation basis

The Group prepared financial statement on the basis of going-concern assumption, actually occurred transactions and matters, in accordance with ASBE- Basic Norms, 38 Specific Accounting Standards issued by the Ministry of Finance on February 15, 2006, and the Application Guide of ASBE, Interpretation and other rules (collectively "Accounting Standards for Business Enterprises") subsequently issued and No. 15 Regulation on the Preparation and Information Disclosure of Companies Issuing Public Shares: General Requirements for Financial Reports (revised in 2010) issued by CSRC.

In accordance with relevant rules in ASBE, the Group records financial accounting on accrual basis. Except some financial instruments, the financial statement is recorded at historic cost and in case of asset impairment, corresponding impairment provision would be made according to relevant rules.

2. Statement of ASBE compliance

The financial statement prepared by the Group conforms to the requirement of ASBE which truly and completely reflects the financial condition of the Company and Group as of December 31, 2013 and the business performance and cash flow in 2013. In addition, the financial statement of the Group and Company has, in all material aspects, conformed to the disclosure requirements for financial statement and its notes specified in No. 15 Regulation on the Preparation of Information Disclosure of Companies Issuing Public Shares: General Requirements for Financial Reports (revised in 2010) issued by CSRC.

3. Accounting period

The accounting periods are divided into annual and interim, the latter refers to a report period shorter than a whole accounting year. The accounting year starts on 1 January and ends on 31 December of Gregorian calendar.

4. Reporting currency

RMB is the currency used in the main economic environment where the domestic entities of the Company are located, and RMB is adopted as the recording currency of the Company. RMB is adopted for the financial statements of the Company.

5. Accounting treatment for business combination under common control and not under common control

(1) Business combination under common control

Business combination under common control is deemed as assets and liabilities that the merging party obtain in a business combination, shall be recorded on the basis of their carrying amount in merged party on the date of combination. The difference between the carrying amount of the net assets which the merging party obtains and the carrying amount of the consideration which it pays shall adjust the additional paid-in capital. If the additional paid-in capital is not sufficient to be offset, the retained earnings shall be adjusted.

(2) Business combination not under common control

For a business combination not under common control, the combination costs shall be the fair values, on the acquisition date, of the assets paid, the liabilities incurred or assumed and the equity securities issued by the acquirer in exchange for the control on the acquiree. The positive balance between the combination costs and the fair value of the identifiable net assets it obtains from the acquire shall be recognized as business reputation; the negative balance between the combination costs and the fair value of the identifiable net assets it obtains from the acquiree shall be recorded into the profits and losses of the current period after recheck and confirmation.

6. Specific accounting policies relating to equity disposal step-by-step and loss of control power

(1) Criteria for "package deal"

None

(2) Accounting treatment method for "Package deal"

None

(3) Accounting treatment method for non-"package deal"

None

7. Preparation of consolidated financial statements

(1) Preparation of consolidated financial statements

(1) Principle for confirmation of the scope of consolidated financial statements

The scope of consolidation of consolidated financial statements shall be determined on the basis of control. The term 'control' means that one enterprise can control the financial and operational policies of another enterprise and, based thereon, secure the right to benefit from the business activities of the other enterprise." The consolidation scope includes the company and all of its subsidiaries. A subsidiary refers to the enterprise or entity controlled by the company.

(2) Preparation of consolidated financial statements

The date on which the Group effectively obtains or loses control of its subsidiaries are considered as the combination or acquisition date. For a subsidiary already disposed of, its operating results and cash flows before the disposal date are appropriately included in the consolidated income statement and the consolidated cash flow statement; for a subsidiary disposed of during the current period, no adjustments are made to the opening balance of the consolidated balance sheet. Where a subsidiary has been acquired through business combination not relating to enterprises under common control, the subsidiary's operating results and cash flows after the acquisition date are appropriately included in the consolidated income statement and the consolidated cash flow statement, and no adjustments are made to the opening balance and comparative figures of the consolidated financial statements. Where a subsidiary has been acquired through a business combination involving enterprises under common control, the subsidiary's operating results and cash flows from the beginning of the reporting period to the combination date are appropriately included in the consolidated income statement and the consolidated cash flow statement, and adjustments are made to the comparative figures of the consolidated financial statements accordingly.

If the accounting policies or accounting period adopted by a subsidiary are different from those adopted by the parent company, necessary adjustments shall be made to the financial statements under the accounting policies and or accounting period adopted by the parent company. For the subsidiary acquired through merger of enterprise not under same control, its financial statement shall be adjusted on the basis of the fair value of net identifiable assets on the purchase date.

All material intercompany balances, transactions and unrealized gains within the Group are eliminated upon consolidation of financial statement. A subsidiary's shareholder equity, and the portion of net profits or losses and of consolidated income not attributable to the company shall be respectively treated as minority interest, minority interest income and the total consolidated income attributable to minority shareholders and presented as "Minority interest", "Net profit" and "Total consolidated income" respectively in the consolidated financial statement. The deficit of current period exceeding the share in the beginning of owner's equity, the balance shall offset against the minority shareholder's equity.

When an entity loses control of a subsidiary resulting from the disposal of part of the investment or other reasons, the investment retained in the former subsidiary is reaccounted at its fair value at the date when control is lost. The consideration received in the disposal of the equity investment and the fair value of remaining part of the equity investment, deducting net assets proportion calculated by original share percentage since the acquisition date should be recorded in the investment income for the current period of the disposal. Other comprehensive income related to the equity investment in original subsidiary before disposal date should be transferred to the investment income for the current period of the disposal at the time of loss of control right. The Company has conducted subsequent accounting of remaining equity in accordance with ASBE No. 2 Long-term Equity Investment or No. 22 Recognition and Accounting of Financial Instrument, detailed in Notes IV, 10 "Long-term Equity Investment" or Notes IV, 7 "Financial Instrument".

Where the enterprise provided equity investment in subsidiary until loss of control power through multiple transaction step-by-step disposal, the Company shall conduct accounting treatment of each transaction in accordance with Notice on Preparing 2009 Annual Report of Listed and Unlisted Enterprises Adopting China Accounting Standards (CK [2009]16) and ASBE Interpretation No. 4 (CK [2010]15). If the transactions are package deals, the transactions shall be subject to accounting treatment as the transaction relating to disposal of subsidiary and loss of control power; the difference between disposal price before loss of control power and net asset percentage of the subsidiary enjoyed in relation to the disposal shall be recognized as other comprehensive income in combined statement and at the time of loss of control power, converted into the gain or loss in the period in which control power is lost.

(2) Where the equity of the same subsidiary is bought and sold, or sold and then bought in two consecutive fiscal years, the relevant accounting treatment method shall be disclosed.

None

8. Cash and cash equivalents

Cash and cash equivalents include cash on hand, deposits readily available for the payment of and investment holdings of short-term (to be due within 3 months from the purchase date), highly liquid and readily convertible to known amounts of cash, with an insignificant risk of changes in value.

- 9. Foreign currency business and foreign currency statement translation
- (1) Foreign currency business

None

(2) Conversion for financial statements denominated in foreign currency

(1) Accounting method for transactions denominated in foreign currency

Concerning the foreign-currency transactions that occurred, the foreign currency shall be converted into the recording currency according to the middle price of the market exchange rate disclosed by the People's Bank of China on the date of the transaction. Among the said transactions that occurred, those involving foreign exchanges shall be converted according to the exchange rates adopted in the actual transactions.

(2) Conversion method of foreign-currency monetary items and foreign-currency nonmonetary items

On the balance sheet date, the foreign-currency monetary items shall be converted into the recoding currency according to the spot exchange rates on the Balance Sheet Date. The resulting balance of exchange shall be recognized as gains/losses from foreign exchange, except that: ① the exchange gain/loss caused by the foreign-currency borrowings related to purchasing fixed assets shall be handled according to the principle of capitalizing borrowing expenses; ②the exchange gain/loss caused by the change in the book balance of foreign-currency monetary items for sale except amortized cost recorded in the other comprehensive income, shall be recorded into the current profit and loss.

On the balance sheet date, the foreign-currency non-monetary items recorded by historical cost shall be converted according to the spot exchange on the date of the transaction. The foreign-currency non-monetary items recorded by fair value shall be converted according to the spot exchange on the date when the fair value is recognized, and the difference between the recording-currency amount and the original book recording-currency amount shall be recognized as the gain/loss from fair value changes (including change in exchange rate) and recorded into the gain/loss of the current period.

(3) Conversion method for foreign currency financial statement

When the company's consolidated statements involve overseas businesses, the exchange differences resulting from fluctuation in exchange rates will be listed into "foreign currency translation differences" under owner's equities in case of foreign currency monetary items of net overseas investments. The foreign currency monetary items shall be recorded into current profits and losses when the overseas businesses are disposed.

Foreign current financial statement relating to overseas business operation shall be converted into RMB statement in the following methods: The asset and liability items in the balance sheets shall be translated at a spot exchange rate on the balance sheet date. Among the owner's equity items, except for the items as "undistributed profits", other items shall be translated at the spot exchange rate at the time when they are incurred. The income and expense items in the profit statements shall be translated at the spot exchange rate of the transaction date. Undistributed profit in the beginning of year is the undistributed profit in the end of last year after conversion; the profit after conversion of undistributed profit in the end of the year shall be specified by items; the difference between asset type project after conversion and the total number of liability type project and shareholder equity shall be the

foreign currency translation reserve, and separately specified in the shareholder equity item in balance sheet recognized as other comprehensive income. To dispose overseas business operation and loss of control power, the foreign currency statement translation difference related to overseas business operation, listed under shareholder equity in balance sheet, shall be fully or, in proportion to the percentage of overseas operation, converted into gains or loss in the current period.

The exchange rate used for the translation of cash flows in a foreign currency shall be the spot exchange rate on the date of the cash flows. The effect of a change in exchange rate on cash shall, as an adjustment item, separately presented in the cash flow statement.

Balance in the beginning of year and the actual amount of last year shall be listed according to the amount after conversion of financial statement of last year.

10. Financial instrument

None

(1) Classification of financial instruments

Financial assets purchased or sold in common manner shall be recognized or derecognized at the transaction date, interest generated from the transaction of the relevant asset and liability shall be accrued and recognized after the ownership is transferred on the settlement date. Financial assets are initially recognized and classified as the financial assets which are recorded at their fair value and for which the change in fair value is included in the current profit and loss, held-to-maturity investment, loans and receivables as well as held-for-sale financial assets. The initially recognized financial assets are recorded at the fair value. For the financial assets which are recorded at their fair value and for which the change in fair value is included in the current profit and loss, the relevant transaction expenses are included in the current profit and loss; and for other financial assets, the relevant transaction expenses are included in the initial recognition amount.

(2) Confirmation basis and accounting method for financial instrument

(1) Financial assets which are recorded at their fair value and the variation of which is recorded into the profits and losses of the current period

Include tradable financial assets and classified as the financial assets which are recorded at their fair value and for which the change in fair value is included in the current profit and loss.

Tradable financial assets refer to the financial assets which comply with one of the following conditions: A. The financial assets are mainly purchased for being sold in the near future; B. The financial assets are part of identifiable financial instrument portfolio for which centralized management is carried out, and objective evidence shows that the Company will manage the portfolio for making a profit in the near future; C. The financial assets are derivative instruments, except derivative instruments designated as effective hedging instruments, the financial guarantee contract, the derivative instruments which

there is no quoted price in the active market and the fair value of which cannot be reliably calculated, investment linked and which are settled through the delivery of equity instrument.

Only the financial assets that meet any of the following requirements can be designated, when they are initially recognized, as a financial asset as accounted at its fair value and whose variation is included in the current profits and losses: A. The designation is able to eliminate or obviously reduce the discrepancies in the recognition or accounting of relevant gains or losses arising from the different basis of accounting of the financial asset or financial liability; B. The official written documents of risk management or investment strategies of the enterprise concerned have described that the said combination of financial assets, the said combination of financial liabilities, or the combination of financial assets and financial liabilities will be managed and evaluated on the basis of their fair values and will be reported to the key management personnel.

The financial liabilities which are recorded at their fair values and whose variation is included into the current profits and losses shall be subsequently at its fair value, the gains or loss from variation of fair value and the dividend and interest income related to the financial asset shall be included in the current profits and losses.

(2) The investments which will be held to their maturity

The term "held-to-maturity investment" refers to a non-derivative financial asset with a fixed date of maturity, a fixed or determinable amount of repo price and which the Group holds for a definite purpose and is capable to hold until its maturity.

Held-to-maturity investment is subsequently recorded with effective interest rate method and derecognized after the cost is amortized. The profit and loss generated from impairment or amortization are included in the current profit and loss.

Effective interest rate method refers to the method by which the amortized cost as well as the interest income or expenditure in previous periods are calculated with effective interest rate of the financial asset or liability (including financial asset or liability portfolio). Effective interest rate refers to the interest rate by which the future cash flow of financial asset or liability is discounted as the current book value during the estimated duration or applicable short duration.

When effective interest rate is calculated, the Company will estimate the future cash flow according to all contract terms of the financial asset or liability (taking no account of future credit loss) and take account of various charges, transaction expenses, reduced prices or premium as part of effective interest rate paid or received by various parties to financial asset or liability contract.

(3) Loans and receivables

Loans and receivables refer to the non-derivative financial assets for which there is no quoted price in the active market and of which the repo-amount is fixed or determinable. The loans and receivables of the Company include notes receivables.

Loans and receivables shall be subsequently recorded with effective interest rate method and derecognized after the cost is amortized. The profit and loss generated from impairment or amortization are included in the current profit and loss.

(4) Financial assets available for sale

AFS financial assets are those non-derivative financial assets that are designated as available-for-sale and those are not classified as financial assets at FVTPL, loans and receivables and held-to-maturity investments.

For financial assets available for sale, subsequent accounting is carried out at the fair value, the profit or loss generated from the change in the fair value, except that impairment loss and balance of exchange related to foreign currency financial asset and amortized cost are included in the current profit and loss, are included in other comprehensive income and included in the current profit and loss when the financial asset is derecognized. However, the equity instrument investment available for sale for which there is no quoted price in the active market and the fair value cannot be reliably calculated is recorded at its cost.

The interest achieved and cash dividends declared by the invested unit during the period when the financial asset is held are included in income from investment.

(3) Recognition and accounting method for transfer of financial assets

The financial asset meeting one of the following conditions are derecognized: ① The contractual right to receive the cash flow of the financial asset is terminated; ② The financial asset is transferred and almost all risks and rewards generated from the ownership of the financial asset have been transferred to the transferee; ③ The financial asset is transferred, the Company has not transferred or reserved almost all risks and rewards generated from the ownership of the financial asset but has given up the control to the financial asset.

If the Company has not transferred or reserved almost all risks and rewards generated from the ownership of the financial asset and has not given up the control to the financial asset, the relevant financial asset and corresponding financial liability shall be recognized to the extent that the transferred financial asset continues to be involved in. The extent that the transferred financial asset continues to be involved in refers to the risk level faced by the Company caused by the change in the value of financial asset.

If the financial asset transferred as a whole meets the conditions of derecognition, the difference between the book value of financial asset and the sum of the consideration received because of transferring the financial asset and the change in fair value originally included in other comprehensive income shall be included in the current profit and loss.

If the transfer of partial financial asset satisfies the conditions to stop the recognition, the entire book value of the transferred financial asset shall, between the portion whose recognition has been stopped and the portion whose recognition has not been stopped be

apportioned according to their respective relative fair value. And the difference between the book value of the portion whose recognition has been stopped, and the sum of consideration of the portion whose recognition has been stopped, and the portion of the accumulative amount of the changes in the fair value originally recorded in other comprehensive income which is corresponding to the portion whose recognition has been stopped shall be included into the profits and losses of the current period.

(4) Derecognition of financial liabilities

Liabilities only if the whole or partly of the current obligation of the financial liabilities of the Company is relieved, should derecognize the financial liabilities or partly of it. The Company (debtor) signs an agreement with creditor to assume new financial liabilities and replace the existing financial liabilities and the contract terms of new financial liabilities differ in essence from those of existing financial liabilities, the existing financial liabilities are derecognized and the new financial liabilities are recognized.

For the financial liabilities are derecognized in whole or in part, the difference between the book value of the portion whose recognition has been stopped and the consideration paid (including non-cash assets transferred or new financial liabilities assumed) is included in the current profit and loss.

(5) Recognition method for fair value of finance asset and liability

Fair value is the amount for which an asset could be exchanged, or a liability settled, between knowledgeable, willing parties in an arm's length transaction. If there is an active market for a financial asset or financial liability, the quoted price in the active market is used to establish the fair value of the financial instrument by the Group. Quoted prices from an active market are prices that are readily and regularly available from an exchange, dealer, broker, industry group or pricing service agency etc, and represent prices of actual market transactions on an arm's length basis. If no active market exists for a financial instrument, the Group establishes fair value by using a valuation technique, which includes using recent market transactions between knowledgeable, willing parties, reference to the current fair value of another instrument that is substantially the same, discounted cash flow analysis and option pricing models.

(6) Impairment test method and impairment provision withdrawing method for financial assets (exclusive of receivables)

Apart from financial assets recorded by fair value and whose changes included in current profit or loss, the Group conducts, on balance sheet date, check up over the carrying value of the financial assets. If there is objective evidence that a particular financial asset is impaired, provision for impairment is made.

Objective evidence that a financial asset is impaired, refers to matters that after initial recognition of the financial asset the actual financial assets incurred, the estimated future cash flows affected, and the Group can reliably measure the effect.

The Company makes an independent impairment test on the financial asset with significant single amount; for the financial asset without significant single amount, an independent impairment test is carried out for the financial asset or an impairment test is carried out for the financial asset portfolio with similar credit risk. If the independent impairment test shows no impairment loss, the financial asset (including the financial asset with significant single amount or without significant single amount) shall be included in the financial asset portfolio for another impairment test. If the independent impairment test shows impairment loss, the financial asset shall not be included in the e financial asset portfolio for another impairment test.

(1) Impairment of held-to-maturity investment, loans and accounts receivables

For the financial asset recorded on the basis of costs or post-amortization costs, the book value is written down to present value of estimated future cash flow, the written-down amount is recognized as impairment loss and included in the current profit and loss. If there is any objective evidence showing that the value of such financial asset has been recovered and is objectively related to the subsequent events that occur after the losses were recognized, the originally recognized impairment losses are reversed, the book value of the financial asset after the impairment losses is reversed shall not more than the amortized cost at the reversing date if the impairment provision is not accrued.

(2) Impairment of available-for-sale financial assets

The objective evidences showing that available-for-sale financial assets have been impaired include severe or non-transient depreciation of the fair value of equity instrument investment. The Company makes an independent impairment test on available-for-sale equity instrument investment on the date of balance sheet date, if the fair value of such equity instrument investment is lower than 50% (including 50%) of its initial cost of investment on the date of balance sheet date or has been lower than its initial cost of investment for more than one year (including one year), such equity instrument investment is impaired; if the fair value of such equity instrument investment is lower than 20% (including 20%) but not to 50% of its initial cost of investment on the date of balance sheet date, the Company will comprehensively consider other relevant factors, including the rate of price fluctuation, etc., to judge whether such equity instrument investment is impaired. The Company calculates the initial cost of investment of available-for-sale equity instrument investment with weighted average method.

Where AFS financial assets are impaired, accumulated losses due to decreases in fair value previously recognised directly in capital reserve are reversed and charged to profit or loss for the current period. The reversed accumulated losses are the asset's initial acquisition costs after deducting amounts recovered and amortised, current fair value and impairment losses previously recognised in profit or loss.

If, in a subsequent period, the carrying amount of financial assets increases and the increase can be related objectively to an event occurring after the impairment was recognised, the previously recognised impairment losses are reversed. The reversal of impairment losses of AFS equity instruments is recognised in equity, and the impairment losses of AFS debt instruments are recognised in profit or loss for the current period.

Impairment losses incurred by the following are not reversed: (1) investments in an unquoted equity instrument (without a quoted price in an active market) whose fair value cannot be reliably calculated; or (2) derivatives financial assets linked to and must be settled by delivery of such an unquoted equity instrument.

Recognition standard for sorts of available-for-sale financial asset impairment

(7) If held-to-maturity investment that is not matured is reclassified into available-for-sale financial asset, it is required to specify the basis for change of the holding purpose or ability.

None

11. Recognition standard and provision withdrawing method for receivables bad-debt provision

The Group would check book value of corresponding receivables on balance sheet date and will make impairment provision if any impairment is demonstrated by the following objective evidences: ① Significant financial difficulty of obligor; ② A breach of contract, such as a default or delinquency in interest or principal payments; ③ It becoming probable that the borrower will enter bankruptcy or other finance reorganization; ④ Other objective evidence indicating there is an impairment of a financial asset.

(1) Bad-debt provision for receivables with significant single amounts

Criterion and amount of individually significant receivables

The Group recognizes receivables of over RMB10,000,000.00 as individually significant receivables.

Withdrawing method for single item with significant amounts and single-item provision for bad debt The group shall conduct impairment test for receivables with significant single amounts. Where, upon independent test, the financial asset has not been impaired, it shall be included in a combination of financial assets with similar risk features so as to conduct another impairment test. The receivables which have suffered from an impairment loss in any single amount shall not be included in any combination of receivables with similar risk features for any impairment test.

(2) Receivables with bad-debt provision based on combination

Combination name	Withdrawing method for bad- debt provision based on combination	Confirm the combination	
Reserve	Other methods	Deem the n receivables feature	ature of as credit risk
Combination of related party	Other methods	Deem receive relation with as credit ris	h trading object
Combination of account years	Account age analysis method	In addition to above combinations, deem the account age of receivable credit risk feature	
In the portfolios, adopting ac	ecount age analysis method to	set aside dad	debt provision:
√ Applicable ☐ Inapplicab	ple		
Account age	prop	ithdrawal ortion for accounts vable (%)	Withdrawal proportion for other accounts receivable (%)
	prop	ortion for accounts	proportion for other accounts
Account age Within 6 months (including 6 hereinafter) 7–12 months 1–2 years 2–3 years 3–4 years 4–5 years More than 5years	prop	ortion for accounts	proportion for other accounts
Within 6 months (including 6 hereinafter) 7–12 months 1–2 years 2–3 years 3–4 years 4–5 years More than 5years	prop	0% 2.5% 5% 15% 35% 80% 100%	proportion for other accounts receivable (%) 2.5% 2.5% 5% 15% 35% 80% 100%
Within 6 months (including 6 hereinafter) 7–12 months 1–2 years 2–3 years 3–4 years 4–5 years More than 5years In the portfolios, adopting ba	receives months, similarly	0% 2.5% 5% 15% 35% 80% 100%	proportion for other accounts receivable (%) 2.5% 2.5% 5% 15% 35% 80% 100%
Within 6 months (including 6 hereinafter) 7–12 months 1–2 years 2–3 years 3–4 years 4–5 years More than 5years In the portfolios, adopting batter of the portfolios of the p	receive months, similarly	ortion for accounts vable (%) 0% 2.5% 5% 15% 35% 80% 100% et aside bad de	proportion for other accounts receivable (%) 2.5% 2.5% 5% 15% 35% 80% 100% ebt provision:
Within 6 months (including 6 hereinafter) 7–12 months 1–2 years 2–3 years 3–4 years 4–5 years More than 5years In the portfolios, adopting batter of the portfolios of the p	receive months, similarly alance percentage method to see ther methods to set aside bad of	ortion for accounts vable (%) 0% 2.5% 5% 15% 35% 80% 100% et aside bad de	proportion for other accounts receivable (%) 2.5% 2.5% 5% 15% 35% 80% 100% ebt provision:

(3) Accounts receivable with an insignificant single amount but for which the bad debt provision is made individually

Reason of individually withdrawing provision

The characteristics of non-significant accounts receivable which result in independent impairment test include: the accounts receivable for which there are disputes, lawsuit or arbitration; the accounts receivable for which there are obvious evidences showing that the debtor is not likely able to perform the repayment obligation, etc.

Reason of individually withdrawing provision

The Group would separately conduct impairment test for receivables with not significant single amount but with the following characteristics. When objective evidence demonstrates the sign of impairment, confirm impairment loss and set aside the provision of impairment on the basis of the difference of its future cash flow value less than book value.

12. Inventory

(1) Category of Inventory

Inventory mainly includes the raw material, commodity stocks, goods in transit, cost of unfinished projects, low priced and easily worn articles, etc.

(2) Valuation method for stocks in transit

Evaluation method: specific identification

The inventories are priced at the actual cost when acquiring. Inventory cost includes procurement cost, processing cost and other costs. The requisition and outgoing inventory should be based on specific identification.

(3) Confirmation basis of net realisable value of inventory

On the date of balance sheet date, the inventories are recorded at the lower of the costs and the net realizable value. If the cost of inventories is higher than the net realizable value, the provision for the loss on decline in value of inventories shall be made and be included in the current profits and losses. The provision for the loss on decline in value of inventories is usually made based on the deference between the cost of individual inventory item and its net realizable value for large quantity and low value items of inventories, provision may be made based on categories of inventories. For the inventories which are related to the series of products manufactured and sold in a same area, and of which the final use or purpose is identical or similar thereto, and if it is difficult to account them by separating them from other items, the provision for loss on decline in value of inventories may be made on a combination basis.

After the provision for the loss on decline in value of inventories is made, if the influence factors against which the value of inventory is written down have been disappeared and the net realizable value is higher than its book value, the accrued provision for the loss on decline in value of inventories shall be reversed and included in the current profit and loss.

(4) Inventory system for stocks

Inventory system: perpetual inventory system

(5) Amortization method for low priced and easily worn articles and packing materials

Low priced and easily worn articles

Amortization method: one-off amortization method.

Low priced and easily worn articles and packing materials should be amortized with one-off amortization method when being used.

Packing materials amortization method:

13. Long-term equity investment

(1) Confirmation of investment cost

For a long-term equity investment acquired through a business combination involving enterprises under common control, the initial investment cost of the long-term equity investment is the absorbing party's share of the carrying amount of the shareholders' equity of the party being absorbed at the date of combination. For a long-term equity investment acquired through business combination not involving enterprises under common control, the initial investment cost of the long-term equity investment acquired is the cost of acquisition. For the long-term equity investment acquired through means other than a business combination, the cost of combination is the aggregate of the fair values, at the acquisition date, of the assets given, liabilities incurred or assumed, and equity securities issued by the acquirer, in exchange for control of the acquiree. Costs incurred by the absorbing party that are directly attributable to the combination, including audit fees, valuation fees and legal fees, shall be charged to profit or loss in the period in which they are incurred. The transaction fees which the purchasers pay for insurance of equity securities or debt securities shall be calculated into the initial amount of the equity securities or debt securities.

The long-term equity investment acquired through means other than a business combination is initially recorded at its cost. The cost, dependent on the acquisition of long-term equity investment, may be respectively confirmed according to the cash purchase price actually paid by the Group, fair value of equity securities issued by the Group, the value of investment contract or agreement, the fair value or original book value of assets surrendered in the swap trading of non-monetary assets, the fair value of long-term equity

investment, etc. The expenses directly relevant to the obtainment of the long-term equity investment, taxes and other necessary expenditure shall be included into the investment cost.

(2) Subsequent accounting and recognition of profit and loss

Where the Group does not have joint control or significant influence over the investee, the investment is not quoted in an active market and its fair value cannot be reliably calculated, a long-term equity investment is accounted for using the cost method. Where the Group can exercise joint control or significant influence over the investee, a long-term equity investment is accounted for using the equity method. Where the Group does not have control, joint control or significant influence over the investee and the fair value of the long-term equity investment can be reliably calculated, the investment is accounted for as an available-for-sale financial asset or the financial assets calculated with fair value and its variation included into the profit and loss in current period. In addition, a long-term equity investment where the Group can exercise control over the investee is accounted for using the cost method.

- ① Where a long-term equity investment is accounted for using the cost method, a long-term equity investment is accounted at initial investment cost. Investment income recognised is limited to the amount distributed to it out of accumulated net profits of the investee that arose after the investment was made. Any cash dividends or distributions received in excess of this amount are treated as return of initial investment cost to reduce the carrying amount of the investment.
- For a long-term equity investment accounted for using the equity method, where the initial investment cost of a long-term equity investment exceeds the Group's interest in the fair values of the investee's identifiable net assets at the acquisition date, no adjustment is made to the initial investment cost. Where the initial investment cost is less than the Group's interest in the fair values of the investee's identifiable net assets at the acquisition date, the difference is charged to profit or loss for the current period, and the cost of the long-term equity investment is adjusted accordingly. Under the equity method, investment income or loss represents the Group's share of the net profits or losses made by the investee for the current period. The Group recognises its share of the investee's net profits or losses based on the fair values of the investee's individual separately identifiable assets at the acquisition date, after making appropriate adjustments thereto in conformity with the accounting policies and accounting periods of the Group. For the unrealized profit or loss between the Group and an associate or joint venture, the part belongs to the Group, calculated with ratio held by the Group, should be offset. Accordingly, the Group recognizes investment income. But if the unrealized loss is related with an impairment of the assets transferred between the Group and the investee, according to the Accounting Standards for Business Enterprises No.8 — Impairment of Assets, the loss cannot be offset. For any changes in shareholders' equity other than net profits or losses in the investee, the Group adjusts the carrying amount of the long-term equity investment and includes the corresponding adjustment in other comprehensive income of capital reserve. The Group's share of net losses of the investee is recognised to the extent that

the carrying amount of the long-term equity investment together with any long-term interests that in substance form part of the investor's net investment in the investee are reduced to zero. If the Group has to assume additional obligations, the estimated obligation assumed is provided for and charged to the profit or loss as investment loss for the period. Where the investee records profits in subsequent periods, the Group resumes recognising its share of profits after setting off profits against the unrecognised share of losses. For a long-term equity investment in an associate or joint venture held prior to first-time adoption date of new CASs, January 1, 2007, if an equity investment debit balance associated with the investment exists, the amount amortised on a straight-line basis during the remaining period is recognised in profit or loss for the current period.

- 3 For acquisition of minority interests in the consolidated financial statements, the difference between the following two amounts is adjusted to capital reserve. If the balance of capital reserve is not sufficient, any excess is adjusted to retained earnings. (1) the additional long-term equity investment due to acquisition of minority interests; and (2) the Group's interest of net assets calculated continually since acquisition date (or combination date) based on the additional share proportion.
- ④ For disposal of a long-term equity investment in the consolidated financial statements, when the Group partially disposes long-term equity investments of subsidiaries without losing its control over them, the difference between the proceeds actually received and the Group's interest of net assets calculated based on the disposed long-term equity investments is recognised in equity.

(3) Criteria for recognition of joint control or significant influence over an investee

"Control" is the power to govern the financial and operating policies of an enterprise so as to obtain benefits from its operating activities. "Joint control" is the contractually agreed sharing of control over an economic activity, and exists only when the strategic financial and operating decisions relating to the activity require the unanimous consent of the parties sharing control. Where an investing enterprise can exercise joint control over the investee, the investee is its jointly controlled enterprise. "Significant influence" is the power to participate in the financial and operating policy decisions of the investee but is not control or joint control over those policies. Where an investing enterprise is able to exercise significant influence over an investee, the investee is its associate. When determining whether an investing enterprise is able to exercise control or significant influence over an investee, the effect of potential voting rights of the investee (for example, warrants and convertible debts) held by the investing enterprises or other parties that are currently exercisable or convertible is considered.

(4) Method of impairment test and of impairment provision

The Group assesses at each balance sheet date whether there is any indication that long-term equity investments may be impaired. If there is any indication that an asset may be impaired, the recoverable amount is estimated for the individual asset. If the recoverable amount of an asset is less than its carrying amount, the difference is recognised as an impairment loss and charged to profit or loss for the current period. Once an impairment loss on long-term equity investment is recognised, it is not reversed in a subsequent period.

14. Investment property

None

15. Fixed assets

(1) Recognition of fixed assets

Fixed assets are tangible assets that are held for use in the production or supply of services, for rental to others, or for administrative purposes and have useful lives more than one accounting year.

(2) Affirmation basis and valuation method for fixed assets under financing lease

A finance lease is a lease that transfers in substance all the risks and rewards incidental to ownership of an asset. Title may or may not eventually be transferred. The fixed asset that is acquired under finance lease should be depreciated with the policy for leased assets consistent with that for owned fixed assets. If it is reasonable to be certain that the lessee will obtain the ownership of the leased asset when the lease term expires, the leased asset shall be fully depreciated over its useful life. If it is not reasonable to be certain that the lessee will obtain the ownership of the leased asset at the expiry of the lease term, the leased asset shall be fully depreciated over the shorter one of the lease term or its useful life.

(3) Depreciation method for various fixed assets

The cost and expected discard expenses should be taken into consideration in the ascertainment of the cost of a fixed asset. When fixed assets are ready for their intended use, depreciation begins from the following month with straight-line service life depreciation method within its service life.

		Residual	
	Useful Life	Value Rate	Annual
Туре	(year)	(%)	Depreciation Rate
Houses and buildings	30-50	5%	1.90%-3.17%
Machinery and equipment	11	5%	8.64%
Electronic equipment	5–10	5%	9.50%-19.00%
Transport equipment	3–5	5%	19.00%-31.67%
Other equipment	5–9	5%	10.56%-19%

(4) Impairment test method for fixed asset and withdrawing method for impairment provision

For fixed assets, the Group would confirm if there is any indication of impairment on the balance sheet date and when there is some indication that the impairment has occurred, the recoverable amount of the asset should be estimated and impairment test shall be conducted. Where impairment test result demonstrates the recoverable amount of assets is lower than its carrying value, the provision of impairment should be provided on the basis of its difference and included into the loss of impairment. The recoverable amount of an asset is defined as the higher of its net realizable value or its present value for expected future cash flow. The fair value of asset should be determined according to the price confirmed in sales agreement in the fair dealing; Where there is no sales agreement but there is an active market of assets, the fair value shall be determined according to the price bidden by the buyer of the asset. Where there is no sales agreement and no active market of assets, the fair value of an asset shall be estimated in light of the best information available. The disposal expenses include the relevant legal expenses, relevant taxes, porterage, as well as the direct expenses for bringing the asset into a marketable state. The current value of the expected future cash flow of an asset shall, according to the expected future cash flow generated during the continuous use or final disposal of an asset, choose an appropriate capitalization rate to determine the post-capitalization amount. Provision for the impairment of assets should be calculated and confirmed on the basis of single item assets and if difficult to estimate the recoverable amount of single item asset, determine the recoverable amount of the asset group to which the asset is belonged. Asset group is the minimum asset portfolio that can independently generate cash inflow.

(5) Others

Subsequent expenditures incurred for a fixed asset is included in the cost of the fixed asset, only if it is probable that economic benefits associated with the asset will flow to the Group and the relevant cost can be calculated reliably; meanwhile the carrying amount of the replaced part is derecognised. Other subsequent expenditure that fail to meet the capitalisation criteria is charged to profit or loss when incurred.

When a fixed asset is sold, transferred, retired or damaged, the Group recognise the amount of any proceeds on disposal of the asset net of the carrying amount and related taxes in profit or loss for the current period.

The Group reviews the useful life and estimated net residual value of a fixed asset and the depreciation method applied at least at each financial year-end. A change in the useful life or estimated net residual value of a fixed asset or the depreciation method used is accounted for as a change in an accounting estimate.

16. Construction in progress

(1) Category of construction in process

Construction in process includes the own-account construction, contracted building construction and equipment installation project.

(2) Standard and time for construction in process converted into fixed assets

Construction in process would be converted into fixed asset when ready for attended serviceable condition.

(3) Impairment test method and impairment provision withdrawing method for construction in process

For construction in process, the Group would confirm if there is any indication of impairment on the balance sheet date and when there is some indication that the impairment has occurred, the recoverable amount of the asset should be estimated and impairment test shall be conducted. Where impairment test result demonstrates the recoverable amount of assets is lower than its carrying value, the provision of impairment should be provided on the basis of its difference and included into the loss of impairment. The recoverable amount of an asset is defined as the higher of its net realizable value or its present value for expected future cash flow. The fair value of asset should be determined according to the price confirmed in sales agreement in the fair dealing. Where there is no sales agreement but there is an active market of assets, the fair value shall be determined according to the price bidden by the buyer of the asset. Where there is no sales agreement and no active market of assets, the fair value of an asset shall be estimated in light of the best information available. The disposal expenses include the relevant legal expenses, relevant taxes, porterage, as well as the direct expenses for bringing the asset into a marketable state. The current value of the expected future cash flow of an asset shall, according to the expected future cash flow generated during the continuous use or final disposal of an asset, choose an appropriate capitalization rate to determine the post-capitalization amount. Provision for the impairment of assets should be calculated and confirmed on the basis of single item assets and if difficult to estimate the recoverable amount of single item asset, determine the recoverable amount of the asset group to which the asset is belonged. Asset group is the minimum asset portfolio that can independently generate cash inflow.

17. Borrowing costs

(1) Recognition principle for capitalization of borrowing costs

Where funds are borrowed under a specific-purpose borrowing, the amount of interest to be capitalized is the actual interest expense incurred on that borrowing for the period less any bank interest earned from depositing the borrowed funds before being used on the asset or any investment income on the temporary investment of those funds. Where funds are borrowed under general-purpose borrowings, the amount of interest to be capitalized on such borrowings is determined by applying a capitalization rate to the weighted average of the excess amounts of cumulative expenditure on the asset over and above the amounts of specific-purpose borrowings. The capitalization rate is the weighted average of the interest rates applicable to the general-purpose borrowings.

(2) During capitalization of borrowing costs

For borrowing costs that are directly attributable to the acquisition, construction or production of a qualifying asset, capitalization of such borrowing costs can commence only when all of the following conditions are satisfied: (1) expenditures for the asset are being incurred; (2) borrowing costs are being incurred; and (3) activities relating to the acquisition, construction or production of the asset that are necessary to prepare the asset for its intended use or sale have commenced. Capitalization of such borrowing costs ceases when the qualifying assets being acquired, constructed or produced become ready for their intended use or sale. The amount of other borrowing costs incurred is recognized as an expense in the period in which they are incurred.

(3) Period of capitalization suspension

Capitalization of borrowing costs is suspended during periods in which the acquisition, construction or production of a qualifying asset is interrupted abnormally and when the interruption is for a continuous period of more than 3 months, until the acquisition, construction or production is resumed.

(4) Method to calculate the amount of borrowing costs to be capitalized

Where funds are borrowed under a specific-purpose borrowing, the amount of interest to be capitalized is the actual interest expense incurred on that borrowing for the period less any bank interest earned from depositing the borrowed funds before being used on the asset or any investment income on the temporary investment of those funds. Where funds are borrowed under general-purpose borrowings, the amount of interest to be capitalized on such borrowings is determined by applying a capitalization rate to the weighted average of

the excess amounts of cumulative expenditure on the asset over and above the amounts of specific-purpose borrowings. The capitalization rate is the weighted average of the interest rates applicable to the general-purpose borrowings.

Exchange differences arising from specific-purpose borrowings in foreign currencies that are during the capitalization period shall be are capitalized; Exchange differences arising from general-purpose borrowings in foreign currencies shall be included in the loss and profit of current period.

18. Biological assets

19. Oil and gas assets

20. Intangible asset

(1) Valuation method, service life and depreciation test

Intangible asset refers to the identifiable non-monetary assets without physical substance owned or controlled by the Company.

An intangible asset shall be recorded initially at cost. Expenditure related to intangible asset, if the relevant economic benefit may flow into the Company and its cost can be reliably calculated, is included in the cost of the intangible asset. Otherwise, the expenditure is included in the current profit and loss.

Land use rights acquired are usually accounted as intangible assets. For self-constructed plants and other building, the expenditure related to land use rights and construction cost are accounted as intangible asset and fixed assets respectively. For purchased houses and buildings, the relevant prices are amortized among land use rights and construction cost, if the relevant prices cannot be amortized; they are treated as fixed assets.

(2) Service life estimation for intangible assets with limited service life

The Group would generally consider the following factors while estimate the service life of intangible assets with limited service life: General life cycle of the product produced with the asset, service life information of similar assets available; condition of present stage in terms of technology and process and the estimation of future development trend; information regarding the products produced with the asset, or the labor market demand; actions expected to be taken by existing or potential competitor; expected maintenance expenditure for maintenance of the assets and the company's expected payment capacity; relevant legal regulations or similar limitation on the asset control period, such as franchise period of use, lease term, etc.; correlation with service life of other assets held by the company, etc.

Items	Expected service life	Basis
Land use right	50 years	
Software purchased	10 years	
Copyright	5 years	

- (3) Criterion for intangible assets with uncertain service life
- (4) Withdrawing provision for impairment of intangible assets

For intangible assets with limited service life, the Group would confirm if there is any indication of impairment on the balance sheet date and when there is some indication that the impairment has occurred, the recoverable amount of the asset should be estimated and impairment test shall be conducted. For the intangible assets with uncertain service life and without up to serviceable condition, regardless of the sign of impairment or not, impairment test should be conducted annually.

Where impairment test result demonstrates the recoverable amount of assets is lower than its carrying value, the provision of impairment should be provided on the basis of its difference and included into the loss of impairment. The recoverable amount of an asset is defined as the higher of its net realizable value or its present value for expected future cash flow. The fair value of asset should be determined according to the price confirmed in sales agreement in the fair dealing; Where there is no sales agreement but there is an active market of assets, the fair value shall be determined according to the price bidden by the buyer of the asset. Where there is no sales agreement and no active market of assets, the fair value of an asset shall be estimated in light of the best information available. The disposal expenses include the relevant legal expenses, relevant taxes, porterage, as well as the direct expenses for bringing the asset into a marketable state. The current value of the expected future cash flow of an asset shall, according to the expected future cash flow generated during the continuous use or final disposal of an asset, choose an appropriate capitalization rate to determine the post-capitalization amount. Provision for the impairment of assets should be calculated and confirmed on the basis of single item assets and if difficult to estimate the recoverable amount of single item asset, determine the recoverable amount of the asset group to which the asset is belonged. Asset group is the minimum asset portfolio that can independently generate cash inflow.

- (5) Specific standard for classification of internal R&D project's research and development stage
- (6) Verification of internal R&D project expenditure

The research expenditures for its internal research and development projects shall be recorded into the profit or loss for the current period.

The development expenditures for its internal research and development projects may be confirmed as intangible assets when they satisfy the following conditions simultaneously, and the research expenditures fail to satisfy the following conditions shall be recorded into the profit or loss for the current period:

- ① It is feasible technically to finish intangible assets for use or sale;
- ② It is intended to finish and use or sell the intangible assets;
- The usefulness of methods for intangible assets to generate economic benefits shall be proved, including being able to prove that there is a potential market for the products manufactured by applying the intangible assets or there is a potential market for the intangible assets itself or the intangible assets will be used internally;
- ④ It is able to finish the development of the intangible assets, and able to use or sell the intangible assets, with the support of sufficient technologies, financial resources and other resources; and
- ⑤ The development expenditures of the intangible assets can be reliably calculated.

21. Long-term unamortized expenses

Long-term unamortized expenses are various expenditures incurred but that should be allocated over the current and future periods of more than one year. Long-term unamortized expenses are evenly amortized over the respective beneficial period.

22. Asset transfer with buy-back conditions

23. Expected liability

(1) Recognition standard for expected liability

The Group should recognize the related obligation of a contingency as an expected liability when the following conditions are satisfied:

- (1) That obligation is a present obligation of the enterprise;
- (2) It is likely to cause any economic benefit to flow out of the enterprise due to performance of the obligation; and
- (3) The amount of the obligation can be calculated reliably.
- (2) Accounting method for expected liability

The Group should, on the balance sheet date, take into full consideration of the risks, uncertainty, time value of money, and other factors pertinent to the contingencies, and initially record in accordance with the best estimate of the necessary expenses for the performance of the current obligation.

When all or some of the expenses necessary for the liquidation of an estimated debts of an enterprise is expected to be compensated by a third party, the compensation should be separately recognized as an asset only when it is virtually certain that the reimbursement will be obtained.

24. Share-based payment and equity instrument

(1) Type of share-based payment

The share-based payments shall be classified into equity-settled share-based payments and cash-settled share-based payments.

(2) Confirmation method for fair value of equity instrument

The equity-settled share-based payment in return for employee services shall be recorded at the fair value of the equity instruments granted to the employees. As to a cash-settled share-based payment, if the right may not be exercised until the vesting period comes to an end or until the specified performance conditions are met, on each balance sheet date within the vesting period, the services obtained in the current period shall, based on the best estimate of the information about the exercisable right, be included in the relevant costs or expenses with straight-line method, and the capital reserve should be increased accordingly.

A cash-settled share-based payment shall be recorded in accordance with the fair value of liability calculated and confirmed based on the shares or other equity instruments undertaken by the Group. As to a cash-settled share-based payment instruments, if the right may be exercised immediately after the grant, the fair value of the liability undertaken by the Group shall, on the date of the grant, be included in the relevant costs or expenses, and the liabilities shall be increased accordingly. As to cash-settled share-based payment in return for employee services, if the right cannot be exercised until the vesting period comes to an end or until the prescribed performance conditions are met, then on each balance sheet date within the vesting period, the services obtained in the current period shall, based on the best estimate of the number of vested equity instruments, be included in the relevant costs or expenses and the liability shall be adjusted accordingly.

- (3) Confirmation basis for best estimate of vested equity instruments
- (4) Accounting treatment relating to the implementation, revision and termination of sharebased payment plan
- 25. Buy-back of the company's shares
- 26. Revenue
- (1) Specific criterion for confirmation time of revenue from the sale of goods

Revenue from the sale of goods is recognized only when all of the following conditions are satisfied: (1) the Group has transferred to the buyer the significant risks and rewards of ownership of the goods; (2) the Group retains neither continuing managerial involvement to

the degree usually associated with ownership nor effective control over the goods sold; (3) the amount of revenue can be calculated reliably; (4) it is probable that the associated economic benefits will flow to the Group; and (5) the associated costs incurred or to be incurred can be calculated reliably. The revenue relating to the software products developed by the company and other software and hardware commodities is recognized according to the recognition principle for revenue from the sale of goods.

(2) Recognition basis for revenue from abalienating of right to use assets

When the economic benefits associated with transaction will flow to the company and the revenue amount can be calculated reliably, the revenue from abalienating of right to use assets can be recognized respectively as follows:

- ① The amount of interest revenue should be calculated and confirmed in accordance with the length of time for which the enterprise's cash is used by others and the actual interest rate;
- ② The amount of royalty revenue should be calculated and confirmed in accordance with the period and method of charging as stipulated in the relevant contract or agreement.

(3) Basis for recognition of revenue arising from the rendering of services

Where the outcome of a transaction involving the rendering of services can be estimated reliably, at the balance sheet date, revenue associated with the transaction is recognised using the percentage of completion method. The stage of completion of a transaction involving the rendering of services is determined according to the proportion of services performed to date to the total services to be performed.

The outcome of a transaction involving the rendering of services can be estimated reliably when all of the following conditions are satisfied: (1) the amount of revenue can be calculated reliably; (2) it is probable that the associated economic benefits will flow to the Group; (3) the stage of completion of the transaction can be accounted reliably; and (4) the costs incurred and to be incurred for the transaction can be calculated reliably.

Where the outcome of a transaction involving the rendering of services cannot be estimated reliably, revenue is recognised to the extent of costs incurred that are expected to be recoverable and the service costs incurred are recognised as expenses for the current period; where the costs incurred are not expected to be recoverable, no service revenue is recognised.

When the Group has entered into a contract or an agreement comprising both sales of goods and rendering of services, if the sale of goods component and the services rendering component can be separately identified and accounted, the sale of goods component and the services rendering component are accounted for separately. If the sale of goods component and the services rendering component cannot be separately identified, or cannot be separately recorded despite being separately identifiable, the contract as a whole is accounted for as a sale of goods.

The revenue from IT product VAT service and IT consulting service is considered as the revenue arising from the rendering of services.

(4) Recognition basis and method for the schedule of contracted project while recognize contract revenue from rendering of service and construction contract costs with the percentage-of-completion method

If the outcome of a construction contract can be estimated in a reliable way, the contract revenue and contract costs shall be recognized in light of the percentage-of-completion method. The schedule of a contracted project may be ascertained on the basis of proportion of accumulative actual contract costs incurred against the expected total contract costs.

The outcome of a construction contract can be estimated in a reliable way means: (1) the total contract revenue can be accounted in a reliable way; (2) the economic benefits pertinent to the contract will flow into the enterprise; (3) the actual contract costs incurred can be clearly distinguished and can be accounted in a reliable way; and (4) both the schedule of the contracted project and the contract costs to complete the contract can be accounted in a reliable way.

If the outcome of a construction contract can not be estimated in a reliable way, but the contract costs can be recovered, the contract revenue shall be acknowledged in accordance with contract costs that can be recovered and the contract costs shall be acknowledged as contract expenses in the current period they are incurred; If the contract costs cannot be recovered, these costs shall be acknowledged as contract expenses immediately when incurred and no contract revenue shall be acknowledged. If the uncertainties, which cause that the outcome of a construction contract can not be accounted in a reliable way, have passed out of existence, the revenues and expenses pertinent to the construction contract shall be acknowledged in light of percentage-of-completion method.

If the total expected contract costs exceed the total expected contract revenue, the expected loss shall be recognized as the current expenses.

The following revenues of the company shall apply to the recognition of revenue on the basis of construction contract

Income of industry solution and services

Industry solution and services refer to the series of services based on development of industry application software, covering IT infrastructure construction, system integration and system operation & maintenance, provided to customer in the field of government, public utility, finance, energy, etc. generally including the provision of computer software and hardware product and services relating to equipment installation, system integration and operation & maintenance.

For revenue recognition, if the part of sale of goods and rendering of service can be divided and separately accounted, the revenue should be recognized respectively on the basis of the revenue from sale of goods and rendering of service. If the part of sale of goods and rendering of service can not be divided due to business characteristics, the revenue shall be recognized respectively as follows:

- A. When the provision of services is started and completed within the same accounting year, revenue should be recognised at the time of completion of the services based on project completion acceptance certificate, the amount recognized shall be the amount specified by completion of settlement or total contract value;
- B. When the provision of services is started and completed in different accounting years and the outcome of a transaction involving the rendering of services can be estimated reliably at the balance sheet date, the Group should recognise the service revenue by the use of the percentage of completion method.

Recognition method for the percentage of completion method: the percentage of cumulative actual cost occurred of total contract budget cost.

- A. Verification of costs occurred: the cost of industry solution and service mainly includes the cost of material equipment and labor cost. For the material equipment that account for the major part of cost, the Group would purchase them according to actual project progress, and recognize cost in the light of customer or supervisor's acceptance check.
- B. Preparation of total budget cost: the Group prepares overall project budget, mainly including the equipment procurement cost, labor cost, travel expense, miscellaneous expenses, etc. The material equipment cost may be confirmed through market enquiry and negotiation at the time of budget preparation, and labor cost may be confirmed in the light of personnel and time invested in the project.

Customized development service

Customized development service mainly refers to transfer of ownership or co-owned ownership at the time of sale, in accordance with a certain customer's special requirement, by signing technical development contract with the customer.

When the overall revenue from labor service contract, the degree of performing service can be reliably accounted, the economic benefits associated with the transaction will flow to the enterprise, and the cost occurred and the cost to be incurred associated with the service performed can be reliably accounted, the revenue from rendering of service should be recognized in the light of percentage of completion method (project progress finished).

If the Group can not, on the date of the balance sheet, provide customized services meeting above standard, it shall be conducted in accordance with the following circumstances, respectively:

If the cost of labor services incurred is expected to be compensated, the revenue from the providing of labor services shall be recognized in accordance with the amount of the cost of labor services incurred, and the cost of labor services shall be carried forward at the same amount. If the cost of labor services incurred is not expected to compensate, the revenue shall be recognized according to the labor service amount to be compensated, and the cost shall be carried over with the cost incurred. The difference of recognized revenue amount

less than labor service cost incurred is recognized as loss; if the labor service cost incurred is expected not be compensated, no revenue should be recognized, but the cost incurred shall be recognized as the expenses in the current period.

The recognition principle and method for customized development service shall also apply to the recognition of revenue from rendering of technical services.

27. Governmental subsidy

(1) Type

Governmental subsidy is classified into the governmental subsidy related to assets and the one related to revenue.

(2) Accounting policy

Governmental subsidy shall be recognized when the Group satisfies the conditions attached and is able to receive the governmental subsidy.

If a government subsidy is in the form of a transfer of a monetary asset, the item is recorded at the amount received or receivable. If a government subsidy is in the form of a transfer of a non-monetary asset, the item is recorded at fair value. If fair value is not reliably determinable, the item is recorded at a nominal amount. A government subsidy in nominal amount is recognised immediately in profit or loss for the current period.

A government subsidy related to an asset is recognised as deferred income, and evenly amortised to profit or loss over the useful life of the related asset. For a government subsidy related to income, if the grant is a compensation for related expenses or losses to be incurred in subsequent periods, the grant is recognised as deferred income, and recognised in profit or loss over the periods in which the related costs are recognised; if the grant is a compensation for related expenses or losses already incurred, the grant is recognised immediately in profit or loss for the current period.

For the repayment of a government subsidy already recognised, if there is any related deferred income, the repayment is offset against the carrying amount of the deferred income, and any excess is recognised in profit or loss for the current period; if there is no related deferred income, the repayment is recognised immediately in profit or loss for the current period.

28. Deferred income tax assets and deferred tax liabilities

(1) Recognition basis for deferred income tax asset

Deferred tax assets are not recognised for deductible temporary differences related to the initial recognition of an asset or liability in a transaction which is neither a business combination nor affects accounting profit or taxable profit (or deductible loss) at the time of the transaction. In addition, the Group recognises the corresponding deferred tax asset for deductible temporary differences associated with investments in subsidiaries, associates

and joint ventures to the extent that it is probable that taxable profits will be available against which the deductible temporary differences can be utilised, except when both of the following conditions are satisfied: (1) it is not probable that the temporary difference will reverse in the foreseeable future; and (2) it is not probable that taxable profits will be available in the future, against which the temporary difference can be utilised. The Group recognises a deferred tax asset for the carryforward of deductible losses and tax credits to subsequent periods, to the extent that it is probable that future taxable profits will be available against which the deductible losses and tax credits can be utilised.

(2) Recognition basis for deferred income tax liability

Deferred tax liabilities are not recognised for taxable temporary differences related to (1) the initial recognition of goodwill; and (2) the initial recognition of an asset or liability in a transaction which is neither a business combination nor affects accounting profit or taxable profit (or deductible loss) at the time of the transaction. In addition, for taxable temporary differences associated with investments in subsidiaries, associates and joint ventures, if the Group is able to control the timing of the reversal of the temporary difference and it is probable that the temporary difference will not reverse in the foreseeable future, the Group does not recognise the corresponding deferred tax liability. Except for the temporary differences above, the Group recognises deferred tax liabilities for all other temporary differences.

29. Operating lease and finance lease

(1) Accounting for operating lease

(1) Recording of operating leases by the Group as lessee

Lease payments under an operating lease is recognised on a straight-line basis over the lease term. Initial direct costs are charged to profit or loss for the current period. Contingent rents are charged to profit or loss in the period in which they are actually incurred.

(2) Recording of operating leases by the Group as lessor

Lease income from operating leases is recognised in profit or loss on a straight-line basis over the lease term. Significant initial direct cost are capitalised when incurred and charged to profit or loss for the responding period according to the same basis for rental income recognition. Other insignificant initial direct costs are charged to profit or loss for the period in which they are incurred. Contingent rents are credited to profit or loss in the period in which they actually arise.

(2) Accounting for finance lease

(1) Recording of finance leases by the Group as lessor

On the lease beginning date, the Group shall record the lower one of the fair value of the leased asset and the present value of the minimum lease payments on the lease beginning date as the entering value in an account, recognize the amount of the minimum lease

payments as the entering value in an account of long-term account payable, and treat the balance between the recorded amount of the leased asset and the long-term account payable as unrecognized financing charges. The initial direct costs directly attributable to the leased item incurred during the process of lease negotiating and signing the leasing agreement shall be recorded in the asset value of the current period. The balance after deduction of unrecognized finance fees from minimum lease payment is listed as long-term liability and the long-term liability due within one year.

The Group shall calculate and recognize unrecognized financing fees as the financing fees at the current period by adopting the effective interest rate method, or lease (if any) as current profits and losses at the time of actual accrual.

(2) Accounting Treatments of Group as Lessor in Finance Leases

On the beginning date of the lease term, the Group shall recognize the sum of the minimum lease receipts on the lease beginning date and the initial direct costs as the entering value in an account of the financing lease values receivable, and record the unguaranteed residual value at the same time. The balance between the sums of the minimum lease receipts, the initial direct costs and the unguaranteed residual value, and the sum of their present values shall be recognized as unrealized financing income. The balance after deduction of unrecognized financing income from lease financing receivables is listed as long-term liability and the long-term liability due within one year.

The Group shall calculate and recognize unrecognized financing income as the financing income at the current period by adopting the effective interest rate method, or lease (if any) as current profits and losses at the time of actual accrual.

- (3) Accounting for leaseback
- 30. Assets held for sale
- (1) Recognition standard for assets held for sale
- (2) Accounting treatment method for assets held for sale
- 31. Asset securitization business
- 32. Hedge accounting
- 33. Major accounting policy and accounting estimate change

If major accounting policy and accounting estimate during the report period is changed:

☐ Yes √ No

None

(1) Accounting policy change

If major accounting policy during the report period is changed:

☐ Yes √ No

(2) Accounting estimate changed

If accounting estimate during the report period is changed:

☐ Yes √ No

34. Correction of accounting error in early period

If any accounting error in early period is found in the report period:

☐ Yes √ No

None

(1) Retrospective restatement

If any accounting error with retrospective restatement in early period is found in the report period:

☐ Yes √ No

(2) Prospective application

If any accounting error with prospective application in early period is found in the report period:

☐ Yes √ No

35. Other major accounting policies, accounting estimate and financial statement preparation method

V. TAX

1. Major tax types and tax rate

Tax type	Taxation basis	Tax rate
VAT	Output tax of assessable income should be calculated on the basis of 17% and 6% and based on the difference after deduction of input VAT that is deductible in the current period, calculate and pay VAT.	17%; 6%
Business tax	Business tax shall be 3% of the revenue from engineering contract	3%
Urban maintenance and construction tax	7% of actually paid turnover tax	7%
Corporate income tax	10%, 15% and 25% of taxable income	10%; 15%; 25%

Income tax rate applicable for each subsidiary and factories:

10% for the company and subsidiary Beijing Smartdot Technologies Co., Ltd.; 15% for Beijing Taiji Information System Technology Co., Ltd. and 25% for other subsidiaries.

2. Tax preference and approval documents

- (1) Deduction and exemption from income tax
- In accordance with Notification on Several Policies for Encouraging the Development of Software Industry and Integrated Circuit Industry Issued by the State Council (GF [2000] No. 18) and Notification on Policies for Corporate Income Tax to Further Encourage the Development of Software Industry and Integrate Circuit Industry Issued by Ministry of Finance and SAT (CS [2012] No. 27), the Company was recognized as a high-tech enterprise by Beijing Municipal Science & Technology Commission, Beijing Bureau of Finance, Beijing State Administration of Taxation and Local Taxation Bureau, certificate No.: 201111000964 in October, 2011, with effective period of 3 years, and in December, 2013, it was recognized as a key software manufacturing enterprise in the State planning in 2013-2014 jointly approved by NDRC, MIIT, Ministry of Finance, Commerce Department and SAT, certificate No.: R-2013-026, provided with preferential tax policy of 10% of enterprise income tax rate. Its subsidiary, Beijing Smartdot Science and Technology Ltd. enjoys the same tax rate, it was recognized as a high-tech enterprise in October 2011, certificate No.: GF201111000978, with effective period of 3 years; and in December 2013, it was recognized as a key software manufacturing enterprise in the State planning in 2013-2014, certificate No.: R-2013-064.
- ② Beijing Taiji Information System Technology Co., Ltd., a subsidiary founded on December 11, 2011, is a high-tech enterprise approved by Beijing Municipal Science & Technology Commission, Beijing Bureau of Finance, Beijing State Administration of Taxation and Local Taxation Bureau, certificate No.: GF201111001778, with effective period of 3 years, and provided with preferential tax policy of 15% of enterprise income tax rate.
- 3 Beijing Smartdot Donghe Information Technology Co., Ltd., founded in 2010, a software enterprise recognized by Beijing Economic and information commission, certificate No. J R-2010-0615. In accordance with Notice of Ministry of Finance and SAT on Several Preferential Policies Related to Enterprise Income Tax (CS [2008]1), new software production enterprise in China, after affirmation, shall enjoy the former two-year income tax exemptions and later six- year halve since profit-making year, the enterprise income tax is reduced by half in 2013, with applicable tax rate of 12.5%.
- Wanjing Smartdot Donghe Information Technology Co., Ltd., founded in 2010, a software enterprise recognized by Jiangsu Economic and information commission, certificate No. S R-2012-A0140, In accordance with Notice of Ministry of Finance and SAT on Several Preferential Policies Related to Enterprise Income Tax (CS [2008]1) and SCS [2008 No.16, new software production enterprise in China, after affirmation,

shall enjoy the former two-year income tax exemptions and later six- year halve since profit-making year. Nanjing Smartdot has enjoyed the preferential policy since 2012 and been exempted income tax in 2013.

In accordance with the Administrative Measures for the Pre-tax Deduction of Enterprise Research and Development Expenses (Trial) (GSF [2008] No. 116), technological development expense arising from the development of new products, technologies and processes shall be deducted before tax, and the company can additionally calculate and deduct the following expenditures in the calculation of the taxable income amount on the basis of 50% of the actual amount incurred. In 2013 the company and subsidiary Beijing Smartdot Technologies Co., Ltd. enjoyed the reduction and exemption of income tax.

(2) Refund of VAT

In accordance with Notification on Policies for VAT of Software Product issued by Ministry of Finance and SAT (CS [2011] No. 100), for the software self-developed by the Company, VAT is levied with the statutory tax rate of 17%, drawback policy of VAT is applied for the actual tax burden over 3%.

In accordance with Notification on Collecting VAT for Transportation Industry and Part Modern Service Industry in 8 Provinces and Cities Including Beijing jointly issued by Ministry of Finance and SAT (CS [2012] No. 71), taxpayer in the pilot is exempted from VAT for providing technical transformation, technological development and relevant technology consulting and technical services. Since September 1, 2012, the Company, Smartdot, Taiji Information are exempted from VAT for providing technological development and relevant technology consulting and technical services. The company and its subsidiary Beijing Taiji Information System Co., Ltd. and Beijing Smartdot Technologies Co., Ltd. has enjoyed the preferential policy.

In accordance with the Approval of VAT Exemption for Military Products Manufactured by Military Industry Enterprises (HGS [2008]05029), Taiji Information System Co., Ltd., a subsidiary, conforms to the conditions for military industry enterprise and the exemption from VAT.

3. Other description

None

VI. ENTERPRISE MERGER AND COMBINED FINANCIAL STATEMENT

1. Information regarding subsidiary

(1) Subsidiaries acquired through establishment or investment

Unit: Yuan

Full name of subsidiary Beijing Taiji Network Technology Co., Ltd.	Type of subsidiary Fully-owned	Registration place Beijing	Business nature Information system		Business scope Not engaged in the items prohibited by the law and regulations; not engaged in the item that should get approval but not.	Actual investment amount in the end of period 5.00 million	Amount of other items that actually constitute net investment in subsidiary	Shareholding ratio (%)	Proportion of votes (%) 100%	not	Minor shareholder's equity	Amount of minor shareholder's equity to offset minor shareholders' loss and profit	The amount of current year loss contributed to minority shareholders in excess of the shareholders, equity contributed to minority shareholders at the beginning of the year, that have been offset in the shareholders, equity of the parent company
Beijing Taiji Information System Technology Co., Ltd.	Fully-owned	Beijing	Information system	50.00 million	Development, transfer of computer software, network technology service, etc.	50.00 million		100%	100%	Yes			
Shenzhen Taiji Building Technology Co., Ltd.	Holding	Shenzhen	Information system	500,000	Electronic products and computer software and hardware	400,000		80%	80%	Yes			
Taiji Computer (Xi'An) Co., Ltd.	Fully-owned	Xi'an	Information system	10.00 million	Development, transfer of computer software, network technology service, etc.	10.00 million		100%	100%	Yes			
Hainan Taiji Information Technology Co., Ltd.	Fully-owned	Hainan	Information system	10.00 million	Development, transfer of computer software, network technology service, etc.	10.00 million		100%	100%	Yes			
Beijing Taiji Cloud Computer Technology Development Co., Ltd.	Fully-owned	Beijing	Information system	10.00 million	Property management, technical promotion and computer system service	10.00 million		100%	100%	Yes			

Other description for subsidiaries acquired through establishment or investment.

(2) Subsidiaries acquired through merger of enterprises under the same control

Unit: Yuan

The amount of current part loss contributed to minority shareholders in excess of the shareholders' cupil to minority shareholders' captily contributed to minority shareholders' captily contributed to minority shareholders' captily contributed to minority shareholders in excess of the shareholders' captily contributed to minority shareholders and the shareholders' shareholders' the year, that actually investment constitute net constitute

Other description for subsidiaries acquired through merger of enterprises under the same control.

None

(3) Subsidiaries acquired through merger of enterprises not under the same control

Unit: Yuan

The amount of current year loss contributed to minority shareholders in excess of the shareholders' equity contributed to minority shareholders at in the shareholders' Actual that actually investment constitute net offset minor Shareholding Proportion of ratio (%) votes (%) shareholder's equity votes (%) 51 million Development, transfer of computer software, network technology Beijing Smartdot Technology Holding Co., Ltd. 91% 8.3127 Beijing Limited 490.49 million 91% Yes company service, etc.

Other description for subsidiaries acquired through merger of enterprises not under the same control.

None

FINANCIAL INFORMATION OF TAIJI COMPUTER

2.	Special purpose entity or the business entity achieving control power through entrusted
	operation or leasing

Unit: Yuan

Major assets and liability balance in the end of period

Major business contact with the company comb

the recognized in any combined statement

Other description for Special purpose entity or the business entity achieving control power through entrusted operation or leasing

None

Name

3. Description of change within combination scope

Description of change within scope of combined statement

☐ Applicable ☐ Not applicable

4. Entity newly included in the combination scope within report period and the entity no longer included in the combination scope within report period

Subsidiary, special purpose object, the business entity achieving control power through entrusted operation or leasing that is newly included in the combination scope within report period

Unit: Yuan

Net asset Net profit in the end of period

Beijing Smartdot Technology Co., Ltd. 169,300,616.52 33,498,748.12

APPENDIX III

FINANCIAL INFORMATION OF TAIJI COMPUTER

Subsidiary, special purpose object, the business entity achieving control power through entrusted operation or leasing that is no longer included in the combination scope within report period.

Unit: Yuan

Net asset at disposal date from beginning disposal date of the year

Name

Other description for entity newly included and those no longer included in the combination scope within report period

Beijing Smartdot Technologies Co., Ltd. is a subsidiary acquired in this year through merger of enterprises not under the same control, the net profit on its combined statement is the net profit from its purchase date to the end of this year.

5. Merger of enterprises under the same control in report period

Unit: Yuan

					Cash flow
					from
	Criteria for		Revenue	Net profit	operations
	merger of		from	from	from
	enterprises	Actual	beginning of	beginning of	beginning of
	under the	controller	this period	this period	this period
	same	under same	to merger	to merger	to merger
Combined party	control	control	date	date	date

Other descriptions for enterprise merger under same control

None

Item

6. Enterprise merger not under the same control in report period

Unit: Yuan

Amount

Combined party	Amount of goodwill	Goodwill calculation method
Beijing Smartdot Technologies Co., Ltd.	374,336,612.48	The difference of combined cost minus fair value of recognizable net asset of acquire on purchase date acquired during combination is recognized as goodwill, specifically in the attached table.

Other descriptions for enterprise merger not under the same control

(1) Beijing Smartdot Technologies Co., Ltd.

The Company acquired 91% of shares of Beijing Smartdot Technologies Co., Ltd. from 13 natural persons, like Jiang Xiaodan, etc., and 4 companies like Weixinfeng, on December 6, 2013, the purchase date, namely the date the Company acquired the control power over Beijing Smartdot Technologies Co., Ltd.

① Recognition of combined cost and goodwill (or the amount of the fair value of net identifiable assets in excess of combined cost included in the loss and profit):

Combined cost:	
Cash paid	60,382,873.50
Cash to be paid	13,190,626.50
Fair value of equity securities issued	416,916,506.16
(amount: 26,828,604 shares, ex-right price 15.54 yuan per share)	
Total combined cost	490,490,006.16
Minus: fair value of identifiable net assets acquired	116,153,393.67
Goodwill	374,336,612.48

Note: Recognition method for the fair value of identifiable net asset. The fair value of identifiable net asset shall be subject to the result confirmed by Zhonghe Assets Appraisal Co., Ltd. on December 31, 2012 with asset-based approach and continuous calculation. Transaction price is confirmed in the light of evaluation result confirmed with income approach on above evaluation date.

The Company takes the equity securities issued and cash paid as the consideration of enterprise merger, 26,828,604 shares, 1 yuan each share. Issue price shall be confirmed in the light of average stock dealing price in 20 transaction days before pricing benchmark date after ex-dividend. Parties participating in merger accounts 9.78% of voting shares.

② Cash flow related to Beijing Smartdot Technologies Co., Ltd. in connection with assets, liability and purchase on the purchase date is shown below:

Item	Fair value on purchase date	Book value on purchase date	Book value in the end of last year
Cash and cash equivalent	32,468,004.79	32,468,004.79	56,843,918.00
Receivables	138,408,728.84	138,408,728.84	91,058,647.56
Inventory	7,395,062.59	7,395,062.59	5,639,931.95
Other current assets	25,985,724.32	25,985,724.32	13,636,396.93
Long-term equity investment			
Fixed asset	3,543,018.74	3,543,018.74	3,366,170.42
Intangible asset	3,952,853.92	420,461.43	564,895.51
Other non-current assets	7,259,803.83	7,537,803.83	13,207,655.86
Less: borrowings	25,000,000.00	25,000,000.00	15,000,000.00
Payables	14,809,516.60	14,809,516.60	16,981,923.14
Employee pay payable	4,295,173.85	4,295,173.85	7,124,056.99
Deferred income tax liability	432,537.86		
Other liabilities	38,674,100.32	41,454,100.32	26,469,383.70
Net assets	135,801,868.40	130,200,013.77	118,742,252.40
Less: minority stockholder's interest	8,160,776.45	8,160,776.45	9,512,957.21
Net assets acquired	127,641,091.95	122,039,237.32	109,229,295.19
Consideration paid in cash Less: Cash and cash equivalent	60,382,873.50		
acquired of subsidiary purchased	32,468,004.79		
Net cash for acquisition of subsidiary	27,914,868.71		

In accordance with Appraisal Report (ZHPBZ [2013] BJV4003) issued by Zhonghe Assets Appraisal Co., Ltd., overall appraisal has been made respectively with asset-based method and income approach, the base date of asset appraisal is December 31, 2012.

Major assumptions:

A. General assumptions

- a. National and local existing laws, regulations, systems and social, political and economic policy that Smartdot Technology has to observe during business operation have no material change;
- b. Smartdot Technology maintains continuous operation and consistent with existing business operation mode;
- c. Existing national tax benchmark and tax rate, preferential tax policy, bank credit, interest rates and other policy fees are subject to no material change;
- d. Not consider the influence of inflation on operating price and cost;
- e. The finance and industry prospect material provided by relevant unit is assumed to be true;
- f. No material adverse impact caused by other force majeure and unpredictable factors.
- B. Pertinent assumption
- a. The future revenue, cost and expense prediction data provided by Smartdot Technology is true and reliable and can be realized as scheduled;
- b. It is assumed that Smartdot Technology maintains relatively stable technical team and senior executives, free from brain drain relating to core professionals;
- c. Smartdot Technology 's business entity and operator in future is responsible, and management level can steadily promote development plan and maintain good development momentum;
- d. Smartdot Technology's future operators observe relevant national laws and regulations, free from material violation that would affect development and benefit realization;
- e. The fiscal financial year provided by Smartdot Technology has the accounting policy materially consistent with the accounting policy and accounting method (or after adjustment);
- f. It is assumed that Smartdot Technology can continuously control resources and maintain core competitiveness, including technical license, marketing network, etc.

g. Beijing Smartdot Technologies Co., Ltd. would acquire high-tech enterprise accreditation in future years. The revenue, net profit and cash flow from purchase date to the end of this year is shown below:

Item	Amount					
Operation revenue Net profit Cash flow from operating activities Net cash flow	79,293,301.79 33,498,748.12 59,350,069.27 82,376,842.39					
Any circumstance in the report period that enterprise merger through multiple transaction and acquisition of control power						
\square Applicable $\sqrt{\text{Not applicable}}$						
7. Reduction of subsidiary due to sale of stock rights without control po	ower in report period					
Name of subsidiary Date of sale	Loss and profit recognition method					
Other descriptions for subsidiary reduction due to sale of stock right power	nts without control					
None						
Any investment in subsidiary through multiple transactions and disposar power in report period	l and loss of control					
\square Applicable $\sqrt{\text{Not applicable}}$						
8 Countar nurchase in report period						

8. Counter purchase in report period

for goodwill recognized during combination or the Recognition loss or profit Basis for counter method for included in the purchase combined cost current period

Calculation method

Other descriptions for counter purchase

None

Borrower

9. Consolidation by merger in the report period

Unit: Yuan

Type of consolidation by merger	Major assets c	onsolidated	Major liabilities consolidated		
Consolidation by merger under same control	Item	Amount	Item	Amount	
Consolidation by merger not under same control	Item	Amount	Item	Amount	

Other descriptions for consolidation by merger

None

10. Conversion exchange rate of principal statement items for overseas operation entity

None

VII. NOTES TO PRINCIPAL ITEMS IN COMBINED FINANCIAL STATEMENT

1. Monetary capital

Unit: Yuan

	Closing balance			Opening balance		
Item	Foreign currency amount	Conversion rate	RMB amount	Foreign currency amount	Conversion rate	RMB amount
Cash	_	_	643,024.34	_	_	2,360,196.48
RMB	_	_	643,024.34	_	_	2,360,196.48
Deposit in bank	_	_	1,178,804,157.55	_	_	848,137,961.22
RMB	_	_	1,178,804,089.21		_	848,137,961.22
Dollar	11.05	6.10	68.34			
Other monetary funds	_	_	42,298,355.45	_	_	2,284,366.27
RMB	_	_	42,298,355.45	_	_	2,284,366.27
Total	_	_	1,221,745,537.34	_	_	852,782,523.97

Separate description should be provided in case of any limitation on use of funds stored overseas, with potential recovery risk imposed by mortgage, pledge or freezing.

- 1. Other monetary funds are L/G deposit, bank draft deposit, etc.
- 2. The Group utilized in the end of year limited monetary funds 167,445,620.10 yuan, of which the fixed-term (more than three months) deposit is 164,767,708.28 and the L/G deposit more than three months is 2,677,911.82 yuan.

FINANCIAL INFORMATION OF TAIJI COMPUTER

2. Trading financial assets

(1) Trading financial assets

Unit: Yuan

Fair value at the Fair value at the ltem end of period beginning of period

(2) Trading financial assets with limitation on realization

Unit: Yuan

Other material
limit on sale or Amount in the end
realization of period

(3) Description of arbitrage tool and related arbitrage transaction

3. Notes receivable

Item

(1) Classification of note receivable

Unit: Yuan

Category	Amount in the end of period	Amount in the beginning of period
Banker's acceptance Trade acceptance	46,246,892.07 5,713,000.00	94,358,559.00
Total	51,959,892.07	94,358,559.00

(2) Notes receivable pledged in the end of period

Unit: Yuan

Issued by Issue date Maturity date Amount Remark

(3) Notes converted into receivables due to of note issuer's performance failure and notes the Company has endorsed to other party in the end of period but not yet matured

Notes converted into receivables due to of note issuer's performance failure

Unit: Yuan

Issued by Issue date Maturity date Amount Remark

Description:

Notes the Company has endorsed to other party in the end of period but not yet matured

Unit: Yuan

Issued by	Issue date	Maturity date	Amount	Remark
Nanjing Nari Group Co., Ltd.	October 29, 2013	January 29, 2014	9,839,334.00	Endorsed to Nanjing Pantian Technology Co., Ltd.
Beijing Guodiantong Network Technology Co., Ltd.	August 26, 2013	February 26, 2014	5,673,899.59	Endorsed to Jiangsu Jinzhi Technology Co., Ltd.
Beijing Guodiantong Network Technology Co., Ltd.	August 13, 2013	February 13, 2014	4,139,823.52	Endorsed to Nari (Fujian) Electric Power Survey & Design Co., Ltd.
Nanjing Nari Group Co., Ltd.	December 3, 2013	March 3, 2014	4,861,734.40	Endorsed to Jiangsu Jinzhi Technology Co., Ltd.
Nanjing Nari Group Co., Ltd. Information System Integration Branch	November 6, 2013	May 6, 2014	4,072,405.60	Endorsed to Jiangsu Jinzhi Technology Co., Ltd.
Total	_	_	28,587,197.11	_

Description

Trade acceptance that has been discounted or pledged

None

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FINANCIAL INFORMATION OF TAIJI COMPUTER

4. Dividends receivable

Unit: Yuan

Item	Opening balance	Increase in current period	Decrease in current period	Closing balance	Reason for no collection	If relevant amount is impaired
Including:	_	_	_	_	_	_
Including:	_	_	_	_	_	_

Description

5. Interest receivable

(1) Interest receivable

Unit: Yuan

Item	Opening balance	Increase in current period	Decrease in current period	Closing balance
Huaxia Bank Dengshikou Branch	7,731,855.76	6,842,919.10	10,956,599.12	3,618,175.74
Total	7,731,855.76	6,842,919.10	10,956,599.12	3,618,175.74

(2) Overdue interest

Unit: Yuan

	Overdue time	Amount of overdue
Loan unit	(days)	interest

(3) Interest receivable

Interest receivable refers to the interest receivable from fixed-term deposit of raised funds.

6. Account receivable

(1) Disclosure of receivables by classes

Unit: Yuan

	Closing balance					Opening balance			
	Book balance	e	Bad-debt p	provision	Book balar	ıce	Bad-debt pr	ovision	
	P	roportion			1	Proportion		Proportion	
Category	Amount	%	Amount	Proportion%	Amount	%	Amount	%	
Receivables that require bad- debt provision based on combination									
Account age combination Combination	1,241,937,731.42	100%	101,421,481.80	8.17%	929,959,367.44	100%	67,159,613.86	7.22%	
subtotal	1,241,937,731.42	100%	101,421,481.80	8.17%	929,959,367.44	100%	67,159,613.86	7.22%	
Total	1,241,937,731.42		101,421,481.80		929,959,367.44		67,159,613.86		

Category of receivables

None

Receivables that with material significant single-item amount and withdrawal of bad-debt provision

☐ Applicable		Not	applicable
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Receivables in the combination with allowance of bad-debt provision according to account age analysis method

√ Applicable	□ Not	applicable
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	Closing balance Book balance			Opening balance Book balance			
Account age	Amount	Percent (%)	Bad-debt provision	Amount	Percent (%)	Bad-debt provision	
Within 1 year							
Including:	_	_	_	_	_	_	
Within 6 months	663,254,856.76	53.4%	3,255,743.61	559,976,361.93	60.22%		
7 months-1 year	189,957,490.36	15.3%	4,810,453.14	106,001,774.78	11.4%	2,650,044.37	
Subtotal in 1 year	853,212,347.12	68.7%	8,066,196.75	665,978,136.71	71.62%	2,650,044.37	
1–2 years	210,567,165.69	16.95%	11,615,754.00	126,970,753.11	13.65%	6,348,537.66	
2–3 years	76,712,940.61	6.18%	13,046,750.32	68,615,871.66	7.38%	10,292,380.74	
3–4 years	47,056,454.85	3.79%	18,052,205.56	28,140,659.52	3.02%	9,849,230.83	
4–5 years	18,741,239.97	1.51%	14,992,991.99	11,172,630.88	1.2%	8,938,104.70	
Above 5 years	35,647,583.18	2.87%	35,647,583.18	29,081,315.56	3.13%	29,081,315.56	
Total	1,241,937,731.42		101,421,481.80	929,959,367.44		67,159,613.86	

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FINANCIAL INFORMATION OF TAIJI COMPUTER

Contents of receivables	Reason for reverse or collection	recognition of	Cumulative amount of bad- debt provision before reversion or collection	Amount reversed or collected
				Unit: Yuan
(2) Receivables reversed or	collected in th	e report period		
☐ Applicable √ Not appli	icable			
Receivables with not signific in single item	ant single-iter	n amount but v	vithdrawal of bad-o	debt provision
\square Applicable $\sqrt{\text{Not appli}}$	icable			
Receivables in the combinati method	on with withd	rawal of bad-de	bt provision in the	light of others
☐ Applicable √ Not appli	icable			
Receivables in the combina percentage of balance metho		hdrawal of bac	d-debt provision is	n the light of

APPENDIX III

FINANCIAL INFORMATION OF TAIJI COMPUTER

Withdrawal of bad-debt provision for receivables in the end of period with significant single-item amount or not significant amount but subject to separate impairment test

Unit: Yuan

		Amount of bad	Proportion	
Receivables	Book balance	debt	withdrew (%)	Reason

Receivables with not significant single-item amount but with high risk after combination in the light of credit risk characteristics

None

(3) Receivables that had been written off in the report period

Unit: Yuan

					If related
					to the
	Nature of	Write-off	Amount		correlated
Unit name	receivables	time	written off	Reason	transaction

Description of receivables write-off

None

(4) Shareholders that hold more than 5% (including 5%) of voting shares relating to receivables in the report period

	Closing b	oalance	Opening balance			
Unit name	Book balance	Amount of bad-debt provision	Book balance	Amount of bad-debt provision		
15th Institute, CETC	10,566,022.52	976,129.66	16,874,610.50	661,569.01		
Total	10,566,022.52	976,129.66	16,874,610.50	661,569.01		

(5) Top 5 units relating to receivables

Unit name	Relation with the Company	Amount	Years	Percentage of the total receivables (%)
Anhui Provincial				
Public Security			Within two	
Department	Non-affiliate	23,886,251.22	years	1.92%
Jiangsu Fangyang			Within two	
Group Co., Ltd.	Non-affiliate	21,655,236.38	years	1.74%
18TH INSTITUTE OF	Affiliate under		Within	
CETC	same control	19,519,293.47	three years	1.57%
Nanjing Nari Group				
Co., Ltd.				
Information System			Within one	
Integration Branch	Non-affiliate	17,748,373.41	year	1.43%
Postal Savings Bank of			Within 6	
China	Non-affiliate	53,713,273.15	months	4.32%
Total	_	136,522,427.63	_	10.98%

(6) Receivables from affiliates

			Percentage of the total receivables
Unit name	Relation with the Company	Amount	(%)
15th institute of CETC	Controlling shareholder and final controller	10,566,022.52	0.85%
Beijing Taiji Xianxing Electronic Science and Technology Corp	Controlling shareholder and final controller	5,000.00	0%
CETC China Academy of Electronics and Information Technology	Controlling shareholder and final controller	275,708.50	0.02%
28th institute of CETC	Controlling shareholder and final controller	19,943,119.41	1.61%
34th institute of CETC	Controlling shareholder and final controller	36,944.18	0%
Beijing Taiji Huabei Property Management Co., Ltd.	Controlling shareholder and final controller	849.06	0%
22nd institute of CETC	Controlling shareholder and final controller	72,951.05	0.01%
54th institute of CETC	Controlling shareholder and final controller		
11th institute of CETC	Controlling shareholder and final controller	422,786.82	0.03%
10th institute of CETC	Controlling shareholder and final controller	345,191.75	0.03%
27th institute of CETC	Controlling shareholder and final controller	413,249.19	0.03%
Chengdu Westone Information Industry Inc., Ltd.	Controlling shareholder and final controller	109,409.89	0.01%
Beijing Huaxing Taiji Information Technology Co., Ltd.	Other affiliates		
Beijing Taiji Ao'Tian Technology Co., Ltd.	Other affiliates	84,000.00	0.01%
Total	_	32,275,232.37	2.6%

FINANCIAL INFORMATION OF TAIJI COMPUTER

(7) Receivables derecog	nized							
							Unit:	Yuan
Items					Amo derecogni		Gains orela	ted to
(8) Amount of assets or	· liabilities ᢩ	formed	d and secur	itizati	on with rec	eivable	es as object	t
							Unit:	Yuan
Item							Closing ba	ılance
Asset: Liability:								
7. Other receivables								
(1) Other receivables di	isclosed by	catego	ory					
							Unit:	Yuan
Catagory	Book bala	Percent	Bad-debt pro	Percent	Book bala	nce Percent	balance Bad-debt pro	Percent
Category Other receivables with provision of	Amount	(%)	Amount	(%)	Amount	(%)	Amount	(%)
bad-debt in the light of combination Account age combination Provisional sum combination Combination subtotal	153,685,643.02 11,502,150.53 165,187,793.55	93.04% 6.96% 100%	24,213,376.42 24,213,376.42		113,863,549.16 6,282,355.98 120,145,905.14	94.77% 5.23% 100%	18,685,379.20 18,685,379.20	
Total	165,187,793.55	_	24,213,376.42	_	120,145,905.14	_	18,685,379.20	
Description of the categ	ory of other	er rece	ivables					
Other receivables in the bad-debt in single item	end of peri	od wit	th significa	nt sing	gle-item am	ount a	and provisi	on of
\square Applicable $\sqrt{\text{Not}}$	applicable							
Other receivables in than analysis method	e combina	tion w	ith provis	ion of	f bad-debt	throu	igh accoun	it age
√ Applicable □ Not	applicable	;						

FINANCIAL INFORMATION OF TAIJI COMPUTER

	Clo Book balan	osing balance	Op Book balan			
	BOOK Daran	Percent	Bad-debt	BOOK Datai	Percent	Bad-debt
Account age	Amount	(%)	provision	Amount	(%)	provision
Within 1 year						
Including:						
Subtotal within 1 year	91,107,757.80	59.28%	2,304,514.55	73,653,928.59	64.69%	1,841,348.23
1—2 years	31,657,659.00	20.6%	1,596,603.84	14,652,018.69	12.87%	732,600.93
2—3 years	6,834,337.73	4.45%	1,098,710.97	7,309,056.69	6.42%	1,097,199.63
3—4 years	6,740,912.90	4.38%	2,522,029.13	3,600,387.20	3.16%	1,260,135.52
4—5 years	3,267,288.30	2.13%	2,613,830.64	4,470,315.48	3.92%	3,576,252.38
Above 5 years	14,077,687.29	9.16%	14,077,687.29	10,177,842.51	8.94%	10,177,842.51
Total	153,685,643.02		24,213,376.42	113,863,549.16		18,685,379.20
Other receivables balance method	in the comb	ination v	with bad-debt	provision th	irough pe	rcentage of
\square Applicable $\sqrt{}$	Not applicab	le				
Other receivables	in the combina	ation with	h bad-debt pro	ovision throug	gh other n	nethods
\square Applicable $\sqrt{}$	Not applicab	le				
Other receivables i of bad-debt in sing	-	eriod with	n not significat	nt single-item	amount b	ut provision
\square Applicable $\sqrt{}$	Not applicab	le				
(2) Other receivan	bles reversed o	r collecte	d in report per	riod		
						Unit: Yuan
Contents of other receivables	re	ason for everse or ollection	Basis for recognition original backed debt provision	of debt prov d- before reve	bad- vision ersion	Amount reversed or collected

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FINANCIAL INFORMATION OF TAIJI COMPUTER

Bad-debt provision for other receivables in the end of period with significant single-item amount or not significant but subject to separate impairment test

Unit: Yuan

Bad-debt Provision
Contents of receivables Book balance amount percentage (%) Reason

Other receivables with not significant single-item amount but with high risk after combination in the light of credit risk characteristics

None

(3) Other receivables that had been written off in the report period

Unit: Yuan

If related to the

Nature of Write-off Amount correlated
Unit name receivables time written off Reason transaction

Description of other receivables write-off

None

(4) Shareholders that hold more than 5% (including 5%) of voting shares relating to other receivables in the report period

	Closing	Closing balance		Opening balance		
Unit name	Book balance	Amount of bad- debt provision	Book balance	Amount of bad- debt provision		
15th Institute, CETC	670,000.00	16,750.00				
Total	670,000.00	16,750.00				

FINANCIAL INFORMATION OF TAIJI COMPUTER

(5) Nature or content of other receivables with significant amount

Unit: Yuan

			Percentage
			accounting for
		Nature or	total other
Unit name	Amount	content	receivables (%)

Description

None

(6) Top 5 units relating to receivables

Relation with the Company	Amount	Years	Percentage accounting for total other receivables (%)
Non-affiliate	16,420,000.00	Within 2 years	9.94%
Non-affiliate	6,091,500.00	Within 2 years	3.69%
Non-affiliate	7,388,440.00	Within 2 years	4.47%
Non-affiliate	4,443,603.75	Above 5 years	2.69%
Non-affiliate	3,902,597.80	Within 1 year	2.36%
_	38,246,141.55	_	23.15%
	Company Non-affiliate Non-affiliate Non-affiliate Non-affiliate	Company Amount Non-affiliate 16,420,000.00 Non-affiliate 6,091,500.00 Non-affiliate 7,388,440.00 Non-affiliate 4,443,603.75 Non-affiliate 3,902,597.80	CompanyAmountYearsNon-affiliate16,420,000.00Within 2 yearsNon-affiliate6,091,500.00Within 2 yearsNon-affiliate7,388,440.00Within 2 yearsNon-affiliate4,443,603.75Above 5 yearsNon-affiliate3,902,597.80Within 1 year

(7) Account receivable from other affiliates

Unit: Yuan

			Percentage accounting for total other receivables
Unit name	Relation with the Company	Amount	(%)
15th Institute, CETC	Controlling shareholder and final controller	670,000.00	0.41%
CETC	Controlling shareholder and final controller		
10th Institute of CETC	Other enterprises controlled by the same controlling shareholder and final controller	20,000.00	0.01%
22nd Institute of CETC, Tianbo Information System Engineering	Other enterprises controlled by the same controlling shareholder and final controller	150,000.00	0.09%
Shanghai Taiji Huafang Information System Co., Ltd.	Other affiliates	1,494,525.30	0.90%
Total	_	2,334,525.30	1.41%
(8) Other receivables derecog	gnized		
			17 V

		Gains or loss
	Amount	related to
Items	derecognized	derecognition

APPENDIX III

FINANCIAL INFORMATION OF TAIJI COMPUTER

(9) Amount of assets or liabilities formed and securitization with receivables as object

Unit: Yuan

Item Closing balance

Asset:

Liability:

(10) Governmental subsidy recognized as receivables in report period

Unit: Yuan

Reason for

							expected
							amount not
	Name of		Account age in		Expected		collected at
	governmental	Closing	the end of	Expected	collection	Expected	expected time-
Unit name	subsidy item	balance	period	collection time	amount	collection basis	point (if any)

8. Advance payment

(1) Advance payment listed by account age

Unit: Yuan

	Closing balance		Opening balance		
Account age	Amount	Percent (%)	Amount	Percent (%)	
Within 1 year	110,503,015.05	81.05%	557,889,596.23	96.52%	
1—2 year(s)	21,554,282.33	15.81%	18,130,512.60	3.14%	
2—3 years	4,186,973.62	3.07%	1,656,880.90	0.29%	
Above 3 years	101,184.50	0.07%	295,534.50	0.05%	
Total	136,345,455.50		577,972,524.23		

Notes to account age of advance payment

For the advance payment with significant amount and account age more than 1 year, it mainly includes the equipment payment 15 million yuan paid to China Railway Electrification Bureau, and unsettlement means non-completion.

(2) Top 5 units relating to advance payment

Unit: Yuan

Unit name	Relation with the Company	Amount	Time	Reason for unsettlement
Xuanhua Steel Group Co., Ltd. China Railway Electrification	Non-affiliate	32,594,979.00	Within 1 year	Project not completed Project not
Bureau Beijing Seadata Intelligent Data	Non-affiliate	15,000,000.00	1—2 year(s)	completed Project not
Technology Co., Ltd. China Academy of Railway	Non-affiliate	6,364,800.00	Within 1 year	completed Project not
Sciences	Non-affiliate	6,000,000.00	Within 1 year	completed Project not
Shenzhen Jiuli Trading Ltd.	Non-affiliate	5,768,238.13	Within 1 year	completed
Total	_	65,728,017.13	_	_

Description of major units relating to advance payment

None

(3) Shareholders that hold more than 5% (including 5%) of voting shares relating to other receivables in the report period

Unit: Yuan

	Closing I	oalance	Opening	balance
		Amount of bad-		Amount of bad-
Unit name	Book balance	debt provision	Book balance	debt provision

(4) Description of advance payment

None

9. Inventory

(1) Inventory classification

Unit: Yuan

Item	Book balance	Closing balance Falling price reserves	Book value	Book balance	Opening balance Falling price reserves	Book value
rtem	Book balance	reserves	Dook value	Dook balance	reserves	Dook value
Raw material	997,888.66	997,888.66		997,888.66	997,888.66	
Goods in process	585,141.70		585,141.70	461,534.97		461,534.97
Merchandise						
inventory	106,083,203.15	2,640,421.37	103,442,781.78	54,845,158.65	723,987.29	54,121,171.36
Goods shipped in						
transit	10,111,066.40	1,230,857.23	8,880,209.17	17,958,367.51	1,230,857.23	16,727,510.28
Low priced and easily worn						
articles				2,485.00		2,485.00
Total	117,777,299.91	4,869,167.26	112,908,132.65	74,265,434.79	2,952,733.18	71,312,701.61

(2) Inventory falling price reserves

	Book balance		Reduction in t	his period	
Type of inventory	in the beginning of period	Provision in this period	Reversed	Write-off	Book balance in the end of period
Raw material Merchandise	997,888.66				997,888.66
inventory Goods shipped	723,987.29	1,916,434.08			2,640,421.37
in transit	1,230,857.23				1,230,857.23
Total	2,952,733.18	1,916,434.08			4,869,167.26

(3) Description of inventory falling price reserves

Item	Basis for provision of inventory falling price reserves	Reason for provision of inventory falling price reserves	Percentage of amount reversed in this period accounting for inventory balance in the end of period (%)
Merchandise inventory	The inventory prepared for 08 Olympic Games caused net realizable value of finished product and related raw material lower than inventor cost due to reduced market price.		

Description

Year end balance of inventory contains no the amount of capitalized borrowing cost.

10. Other current assets

Unit: Yuan

Item	Closing balance	Opening balance
Input tax to be deducted	980,935.72	
Total	980,935.72	

Other current assets

11. Available-for-sale financial assets

(1) Available-for-sale financial assets

Unit: Yuan

Item

Fair value in the end of period beginning of period

Held-to-maturity investment is reclassified as available-for-sale financial assets. The percentage of the amount accounting for held-to-maturity investment before reclassification.

Available-for-sale financial assets

None

(2) Long-term debt investment in available-for-sale financial assets

Unit: Yuan

Accumulative interest

Initial Opening Interest in the receivable or Closing

Bond item Bond type Book value investment cost Maturity date balance period received balance

Description of long-term debt investment in available-for-sale financial assets

None

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FINANCIAL INFORMATION OF TAIJI COMPUTER

(3) Impairment of available-for-sale financial assets

Unit: Yuan

Classification of available- Available-for-sale Available-for-sale

for-sale financial assets equity tool debt tool Others Total

(4) Change of available-for-sale financial assets in report period

Unit: Yuan

Total

Classification of available- Available-for-sale Available-for-sale for-sale financial assets equity tool debt tool Others

(5) Description of slump or continuous falling of fair value of available-for-sale equity tool in the end of period

Unit: Yuan

Reason for failure to provide provision of impairment base **Falling** on the difference percentage of Available-for-sale fair value in Amount of between cost and equity tool relative to cost Continuous provision of fair value in the end Cost (itemized) Fair value (%) falling period impairment of period

12. Held-to-maturity investment

(1) Held-to-maturity investment

Unit: Yuan

Book balance in the least and of period beginning of period beginning of period

Description of held-to-maturity investment

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(2) Held-to-maturity investment sold but not matured in the report period

Unit: Yuan

Item

(%) Percent of the Amount investment before sale

Description of Held-to-maturity investment sold but not matured in the report period

13. Long-term receivables

Unit: Yuan

Category Closing balance Opening balance

14. Investment in joint ventures and associated enterprises

Unit: Yuan

	Share ratio held by the Company	by the Company in the investee	Total assets in	Total liability in	Total net assets in the end of	Total business revenue in the	Net profit in
Name of investee	(%)	(%)	the end of period	the end of period	period	period	the period
I. Joint ventures							
Beijing Taiji Ao'Tian Technology Co.,							
Ltd.	50%	50%	120,040,963.92	84,000.00	119,956,963.92	0.00	(43,036.08)
II. Associated enterprises							
Beijing Kingbase Information							
Technologies Inc.	30.34%	30.34%	198,084,385.31	48,700,486.54	149,383,598.77	71,311,257.40	7,217,728.59

Significant difference between joint ventures and associated enterprises and the Company in terms of important accounting policy and accounting estimate

None

15. Long-term equity investment

(1) Details of long-term equity investment

Unit: Yuan

				Increase and		Share ratio		Description of inconsistency between investee		Provision of impairment	
Investee	Accounting method	Investment cost	Opening balance	decrease variation	Closing balance	held in investee (%)	Voting ratio in investee (%)	share ratio and voting ratio	Provision of impairment	withdrawn in the period	Cash bonus in the period
Sanxia Hi-Tech Information											
Technology Co., Ltd.	Cost method	1,000,000.00	1,000,000.00		1,000,000.00	10%	10%				97,402,65
2. Beijing Taiji Vision Co., Ltd.	Cost method	10,000,000.00	10,000,000.00		10,000,000.00	20%	20%		5,000,000.00		
3. Shanghai Taiji Huafang Information											
System Co., Ltd.	Cost method	220,000.00	220,000.00		220,000.00	18.33%	18.33%		220,000.00		
4. CET Xi'an Information Industry Park											
Development Co., Ltd.	Cost method	8,000,000.00	8,000,000.00		8,000,000.00	10%	10%				
Beijing Yuchang Pawning Co., Ltd.	Cost method	1,000,000.00	1,000,000.00		1,000,000.00	5.56%	5.56%				
Beijing Kingbase Information											
Technologies Inc.	Equity method	45,000,000.00	48,551,784.25	1,847,580.73	50,399,364.98	30.34%	30.34%				
Beijing Taiji Ao'Tian Technology Co.,											
Ltd.	Equity method	60,000,000.00		59,978,481.96	59,978,481.96	50%	50%				
Total	_	125,220,000.00	68,771,784.25	61,826,062.69	130,597,846.94	_	_	_	5,220,000.00		97,402,65

(2) Limitation on the capacity to transfer funds to investee

Unit: Yuan

Long-term equity investment subject to the limitation on the capacity to transfer funds to investee

Reason for limitation

Accumulative investment loss not recognized in the period

Description of long-term equity investment

Failure of Beijing Taiji Vision Co., Ltd. to complete accounting according to equity method would cause no material impact on the Company.

Item

16. INVESTMENT REAL ESTATE

(1) Investment real estate accounted at cost

Unit: Yuan

Book balance in Book the balance in Reduction the end of

the period the period in the period

Unit: Yuan

period

Current period

(2) Investment real estate accounted at fair value

Unit: Yuan

		Increa	Increase in the period			on in the	
	Fair		Reversed	Changes	-		
	value in		from self-	in fair		Turned	Fair
	the		use real	value		into self-	value in
	beginning		estate or	gains and		use real	the end of
Item	of period	Purchase	inventory	losses	Disposal	estate	period

Describe the investment real estate that with accounting mode change in report period and those without proper certificate of title, specify the reason and expected date of completion.

17. Fixed assets

(1) Fixed assets

TT		,	17	
	ni	•	Y 1	an

	Book balance in the				Book balance
Item	beginning of the period	Increase in	the period	Reduction in the period	in the end of the period
I. Total original book value	44,884,151.07	15,919	,465.14	4,022,920.85	56,780,695.36
Including: house and building	1,166,242.10				1,166,242.10
Machinery equipment	665,990.00				665,990.00
Means of transport Electronic and office	14,795,146.36	4,648,	182.11		19,443,328.47
equipment	28,087,827.35	9,920,	467.56	4,022,920.85	33,985,374.06
Other equipment	168,945.26	1,350,	815.47		1,519,760.73
	Book balance	Newly			
	in the	increased	Provision		Closing
	beginning of	amount in	withdrawn in	Reduction in	balance in this
II. Total accumulative	the period	this period	this period	the period	period
depreciation	20,319,408.31	3,629,733.62	5,115,571.95	975,555.92	28,089,157.96
Including: house and building	258,905.28	0.00	27,989.76	913,333.92	286,895.04
Machinery equipment	632,690.50	0.00	27,767.70		632,690.50
Means of transport	5,846,198.13	925,683.78	1,485,402.27		8,257,284.18
Electronic and office	3,010,170.13	723,003.70	1,100,102.27		0,237,201.10
equipment	13,466,476.43	2,321,936.36	3,570,276.84	975,555.92	18,383,133.71
Other equipment	115,137.97	382,113.48	31,903.08	,	529,154.53
	Book balance				
	in the				Closing
	beginning of the period			_	balance in this period
III. Total net book value of					
fixed assets	24,564,742.76			_	28,691,537.40
Including: house and building	907,336.82			_	879,347.06
Machinery equipment	33,299.50			_	33,299.50
Means of transport	8,948,948.23			_	11,186,044.29
Electronic and office	14 (21 250 02				15 (02 240 25
equipment	14,621,350.92			_	15,602,240.35
Other equipment Electronic and office	53,807.29			_	990,606.20
equipment Other equipment				_	
V. Total book value of fixed					
assets	24,564,742.76				28,691,537.40
Including: house and building	907,336.82			_	879,347.06
Machinery equipment	33,299.50			_	33,299.50
Means of transport	8,948,948.23			_	11,186,044.29
Electronic and office					
equipment	14,621,350.92			_	15,602,240.35
Other equipment	53,807.29			_	990,606.20

APPENDIX III

Category

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Amount of depreciation is 5,115,571.95 yuan in this period, and the original value of construction in process converted into fixed asset is 0.00 yuan.

(2) Temporary idle fixed assets

Unit: Yuan

	Original	Accumulative	Impairment	Net book	
Item	book value	depreciation	provision	value	Remark

(3) Fixed assets rent through financial lease

Unit: Yuan

Original Accumulative Net book Item book value depreciation value

(4) Fixed assets leased through financial lease

Unit: Yuan

Book value in the end of period

(5) Fixed assets held for sale in the end of period

Unit: Yuan

(6) Fixed asset without proper certificate of title

Expected completion time for certificate

Item Reason

Description of fixed assets

18. Construction in process

(1) Construction in process

Unit: Yuan

	Closing balance			Opening balance			
	Impairment			Impairment			
Item	Book balance	provision	Book value	Book balance	provision	Book value	
Taiji Cloud Computation Center Base Construction	5,669,753.24		5,669,753.24	2,365,110.28		2,365,110.28	
Total	5,669,753.24	:	5,669,753.24	2,365,110.28	:	2,365,110.28	

(2) Change of major construction projects in process

Unit: Yuan

Project name	Budget amount	Opening balance	Increase in the	Fixed assets reversed	Other reductions	Percentage of engineering investment accounting for budget (%)	Progress of works	Accumulative amount of interest capitalized	Including: Amount of interest capitalized in the period	Capitalization rate of interest in the period (%)	Fund source	Closing balance
Taiji Cloud Computation Center Base Construction	864,352,700.00	2,365,110.28	3,304,642.96				0.66%				Self-raised	5,669,753.24
Total	864,352,700.00	2,365,110.28	3,304,642.96			_	_			_	_	5,669,753.24

Description of the change of construction project in process

(3) Impairment provision for construction in process

	Opening	Increase in	Reduction	Closing	Reason for
Item	balance	the period	in the period	balance	provision

(4) Progress of major construction in process

Progress of

Project works Remark

Taiji Cloud Computation Center Base Construction 0.66%

Progress of works is estimated in the light of engineering investment

(5) Description of construction in process

None

19. Engineering materials

Unit: Yuan

Opening Increase in Reduction Closing
Item balance the period in the period balance

Description of engineering materials

20. Disposal of fixed assets

Unit: Yuan

Book value

in the Book value beginning of in the end of

Item period period Reason

Description of the disposal progress of fixed assets with disposal period more than 1 year

21. Productive biological assets

(1) Recorded at cost

Unit: Yuan

Book
balance in
the
beginning of Increase in Reduction
the period the period the period

Item

- I. Planting industry
- II. Stockbreeding industry
- III. Forestry
- IV. Aquaculture

(2) Recorded at fair value

Unit: Yuan

	Book value			
	in the			Book value
	beginning of	Increase in	Reduction	in the end of
Item	period	the period	in the period	period

- I. Planting industry
- II. Stockbreeding industry
- III. Forestry
- IV. Aquaculture

Description of productive biological assets

22. Oil and gas assets

Unit: Yuan

	Book			
	balance in			Book
	the			balance in
	beginning of	Increase in	Reduction	the end of
Item	the period	the period	in the period	the period

Description of oil and gas assets

23. Intangible assets

(1) Intangible asset

Unit: Yuan

Item	Book balance in the beginning of the period	Increase in the period	Reduction in the period	Book balance in the end of the period
I. Original book value	18,364,386.68	471,199,925.51		489,564,312.19
Land use right		431,310,000.00		431,310,000.00
Software use right	6,108,000.00	2,907,517.27		9,015,517.27
Software copyright	12,256,386.68	36,982,408.24		49,238,794.92
II. Total accumulative				
amortization	1,652,481.83	13,396,774.40		15,049,256.23
Land use right		6,469,650.00		6,469,650.00
Software use right	504,500.99	1,160,032.04		1,664,533.03
Software copyright	1,147,980.84	5,767,092.36		6,915,073.20
III. Total net book value of				
intangible asset	16,711,904.85	457,803,151.11		474,515,055.96
Land use right		424,840,350.00		424,840,350.00
Software use right	5,603,499.01	1,747,485.23		7,350,984.24
Software copyright	11,108,405.84	31,215,315.88		42,323,721.72
Land use right				
Software use right				
Software copyright				
Total book value of				
intangible asset	16,711,904.85	457,803,151.11		474,515,055.96
Land use right		424,840,350.00		424,840,350.00
Software use right	5,603,499.01	1,747,485.23		7,350,984.24
Software copyright	11,108,405.84	31,215,315.88		42,323,721.72

Amount of amortization is 12,029,616.85 yuan.

(2) Expenditure of development projects

Unit: Yuan

			Reduction in	n the period	
Item	Opening balance	Increase in the	Included in loss and profit in current period	Recognized as intangible asset	Closing balance
WZPT Item Internet of Things application support platform oriented	6,189,307.84	9,452,802.08		15,642,109.92	
for smart city Cloud service management	2,761,723.64	2,085,562.43		4,847,286.07	
platform R&D of emergency public event	981,287.34	846,987.96		1,828,275.30	
platform R&D of electronic E-government application support	771,374.13		771,374.13		
platform R&D of new generation data center comprehensive	3,980,353.73	2,608,230.97		6,588,584.70	
management system R&D of electric production operation	1,226,462.90		1,226,462.90		
monitoring system JDTZ project Mobile network	1,882,618.63 582,226.90	387,130.10	582,226.90	2,269,748.73	
detecting system New generation of data center visualized operation & maintenance		1,986,625.51		1,481,024.96	505,600.55
management system R&D of safety management		1,302,208.67			1,302,208.67
platform based on intelligent analysis GRC control and management system		573,816.35			573,816.35
kit		4,953,969.79			4,953,969.79
Total	18,375,355.11	24,197,333.86	2,580,063.93	32,657,029.68	7,335,595.36

Development expenditure accounts for 19.47% of total R&D project expenditure.

Intangible assets formed by internal R&D account for 6.88% of the book value of intangible asset in the end of period.

As to the Company's development project, including those with single-item value above 1 million and recorded at evaluation value, the name of evaluation institution and evaluation method should be disclosed.

24. Goodwill

Unit: Yuan

Name of investee or the items that form into good will	Opening balance	Increase in the period	Reduction in the period	Closing balance	Impairment provision in the end of period
Beijing Smartdot Technology Co., Ltd.		374,336,612.48		374,336,612.48	
Total		374,336,612.48		374,336,612.48	

Impairment test method and impairment provision withdrawing method for goodwill

Impairment test should be conducted annually for goodwill, regardless of the sign of impairment. For goodwill separately listed in financial statement, book value of goodwill is mortised to the asset group or asset group combination that would benefits from synergy of business merger. When test result demonstrates the recoverable amount of asset group or asset group combination amortized is lower than its book value, the corresponding impairment loss shall be recognized. The impairment loss should deduct book value of goodwill in asset group or asset group combination and, on the basis of the percentage of other assets other than goodwill, deduct book value of other assets in proportion.

25. Long-term unamortized expense

Item	Opening balance	Increase in the period	Amortized amount in the period	Other Closing reductions balance	
Use right of Fangxing Building Charge for use of 12/F, Taijing	2,024,535.60		71,665.08	1,952,870.52	
Building	6,138,889.00		283,333.32	5,855,555.68	
Charge for use of No. 2 garage	1,305,500.26		372,999.96	932,500.30	
Taiyue Garden decoration	535,845.99		133,961.52	401,884.47	
Taiji Building decoration	361,156.16		103,187.40	257,968.76	
Decoration of General Staff 4th					
Department	894,574.72		181,947.36	712,627.36	
Decoration fee	29,983.20		29,983.20		
Decoration fee relating to Shenzhen					
Office		111,104.83	9,799.69	101,305.14	
Decoration fee relating to Beijing					
Smartdot Technology Co., Ltd.		2,003,050.34	69,070.71	1,933,979.63	
Total	11,290,484.93	2,114,155.17	1,255,948.24	12,148,691.86	_

Description of long-term unamortized expense

26. Deferred income tax assets and deferred income tax liability

(1) Net amount of deferred income tax assets and deferred income tax liability without offset

Deferred income tax assets and deferred income tax liability that have been recognized

Onn. I aan	Unit:	Yuan
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Item	Closing balance	Opening balance
Deferred income tax assets:		
Asset impairment provision	19,854,656.41	13,415,449.61
Provision for expenses	1,691,128.07	_
Deferred income	2,414,363.47	_
Amortization of intangible asset	469,442.50	
Subtotal	24,429,590.45	13,415,449.61
Deferred income tax liability:		
Intangible asset evaluation increment	346,030.28	
Subtotal	346,030.28	
Details of unrecognized deferred income tax assets		
		Unit: Yuan
	Closing	Opening
Item	balance	balance
Deductable temporary difference	166,501.60	_
Deductable loss	2,820,865.98	1,487,579.46
Total	2,987,367.58	1,487,579.46

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Deductable loss of unrecognized deferred income tax assets will be matured in the following year

Unit: Yuan

Year	Closing balance	Opening balance	Remark
2016	34,235.32	34,235.32	
2017	1,453,344.14	1,453,344.14	
2018	1,333,286.52		
Total	2,820,865.98	1,487,579.46	

Details of taxable difference and deductible difference

	Amount of temporary difference Beginning of the		
Item	End of the period	period	
Item of taxable difference			
Intangible asset evaluation increment	3,460,306.80		
Subtotal	3,460,306.80		
Item of deductible difference			
Asset impairment provision	135,557,523.88	88,797,726.24	
Provision for expenses	16,911,280.66	_	
Deferred income	19,199,810.21	_	
Amortization of intangible asset	3,181,926.12		
Subtotal	174,850,540.87	88,797,726.24	

(2) Net amount of deferred income tax asset and deferred income tax liability after offset

Composition of deferred income tax asset and liability after offset

Unit: Yuan

		Deductable or	Deferred	Deductable or
	Deferred	taxable	income tax	taxable
	income tax	temporary	asset or	temporary
	asset or	difference	liability after	difference
	liability after	after offset in	offset in the	after offset in
	offset in the	the end of	beginning of	the beginning
Item	end of period	period	period	of period
Deferred income tax asset	24,429,590.45		13,415,449.61	
Deferred income tax liability	346,030.28			

Details of deferred income tax asset and deferred income tax liability offset

Unit: Yuan

Offset amount in the period

Item

Description of deferred income tax asset and deferred income tax liability

27. Details of asset impairment provision

Unit: Yuan

	Book balance		Reduction in th	e period	
Item	in the beginning of the period	Increase in the period	Reversed	Write-off	Book balance in the end of the period
I. Bad-debt provision II. Inventory falling price	85,844,993.06	39,789,865.16			125,634,858.22
reserve III. Impairment provision long-term equity	2,952,733.18	1,916,434.08			4,869,167.26
investment	5,220,000.00				5,220,000.00
Total	94,017,726.24	41,706,299.24			135,724,025.48

Details of asset impairment

28. Other current assets

Unit: Yuan

ItemClosingOpeningbalancebalance

Description of other current assets

None

29. Short-term borrowings

(1) Classification of short-term borrowings

Unit: Yuan

ItemClosing
balanceOpening
balance

Credit borrowings $\underline{25,000,000.00}$

Total <u>25,000,000.00</u>

Classification of short-term borrowings

(2) Short-term borrowings matured but not liquidated

Unit: Yuan

Reason for failure to Expected

Loan Loan Use of loan pay off on repayment

Borrower amount interest rate fund schedule period

Amount paid after balance sheet date

Description of short-term borrowings, including the extension of matured short-term borrowings, specifying extension condition and new maturity date.

None

30. Trading financial liabilities

Unit: Yuan

Item	Fair value in the end of period	Fair value in the beginning of period
Trading bond issued Financial liability recorded at fair value and with its variation included into the loss and profit of current	0.00	0.00
period	0.00	0.00
Derivative financial liability	0.00	0.00
Other financial liability	0.00	0.00

Description of trading financial liability

31. Notes payable

Unit: Yuan

Category	Closing balance	Opening balance
Trade acceptance Bank acceptance	62,812,902.98 59,203,758.68	52,454,020.49 19,932,867.00
Total	122,016,661.66	72,386,887.49

Amount due within the next accounting period is 122,016,661.66 yuan.

Description of notes payable

32. Accounts payable

(1) Accounts payable

Unit: Yuan

Item	Closing balance	Opening balance
Project funds Payable Commodity fee Payable	603,297,270.75 40,351,814.37	374,251,422.45 40,833,583.19
Total	643,649,085.12	415,085,005.64

(2) Shareholder with more than 5% (including 5%) of voting rights in the account payable in report period

Unit name	Closing balance	Opening balance
15th Institute, CETC	1,559,586.75	119,134.31
Beijing Zunguan Science & Technology Co., Ltd.	78,000.00	
54TH INSTITUTE, CETC	653,938.00	
Chengdu Westone Information Industry Inc	364,000.00	364,000.00
Beijing Huaxing Taiji Information Technology Co.,		
Ltd.	282,354.00	0.00
Hebei Far East Harris Communication Co., Ltd.		266,000.00
Hangzhou Hikvision Digital Technology Co., Ltd.,		
Beijing Branch	1,247,317.00	2,662,688.00
Shanghai Taiji Huafang Information System Co., Ltd.	1,449,060.30	2,550,000.00
Total	5,634,256.05	5,961,822.31

(3) Accounts payable with significant amount with account age more than one year

			Payback or not after balance
Name of creditor	Amount	Reason for repayment failure	sheet date
Sichuan Changhong IT Information Product Co. Ltd.	8,026,621.86	Construction work not completed	Yes
Beijing Tianyou Lutong Communication Technology Co., Ltd.	4,140,169.15	Construction work not completed	No
GuoChuang Software Co., Ltd	3,262,995.60	Construction work not completed	No
Beijing Dongchen Shengshi Construction Engineering Co., Ltd,	2,963,864.19	Construction work not completed	No
Nanjing Pantian Science and Technology Ltd.	2,072,649.33	Construction work not completed	No
Technovator International Science and Technology (Beijing) Co., Ltd.	2,034,049.01	Construction work not completed	No
Ningbo Dingxing Shengfa Information Technology Co., Ltd.	1,883,385.37	Construction work not completed	No
Beiming Software Co., Ltd.	1,876,966.10	Construction work not completed	No
Changhong IT Information Products CO.,LTD.	1,827,500.00	Construction work not completed	No
Golden Shield Engineering Safety Technology., Ltd., Ningbo Economic Development Zone	1,810,085.62	Construction work not completed	No
Beijing Xiaotong Network Technology Co., Ltd.	1,685,372.00	Construction work not completed	No
Guangzhou Yiguang Information Engineering Co., Ltd.	1,671,836.61	Construction work not completed	No
Beijing Sprint System Engineering Technology Co., Ltd.	1,500,000.00	Construction work not completed	No
Total	34,755,494.84		No

33. Deposit received

(1) Deposit received

Item	Closing balance	Opening balance
Contract value	1,014,410,385.88	957,704,876.99
Total	1,014,410,385.88	957,704,876.99

(2) Shareholder with more than 5% (including 5%) of voting rights in the deposit received in report period

Unit name	Closing balance	Opening balance
15th Institute, CETC	7,141,880.70	4,025,860.08
CETC	4,783,018.87	525,915.85
Beijing Kingbase Information Technologies Inc.	2,264.15	40,000.00
11th Institute, CETC	1,420,007.29	
30th Institute, CETC	1,239.32	10,670.84
Beijing Taiji Huaneng Information System Co., Ltd.	1,782.01	1,782.01
CETC Changjiang Data Co., Ltd.	16,605.82	16,605.82
54th Institute, CETC	455,319.38	24,861.87
CETC ACADEMY OF ELECTRONIC SCIENCE	75,678.89	75,754.72
28th Institute, CETC	40,497,301.63	32,006,292.87
34th Institute, CETC		24,860.08
22nd Institute, CETC		152,906.50
Beijing Zunguan Science & Technology Co., Ltd.		84,905.66
27th Institute, CETC	281,863.48	2,417,953.00
CETC Integrated Information Engineering Research		
Center	317,327.17	337,327.17
Shanghai Taiji Huafang Information System Co., Ltd.	29,792.00	29,792.00
Hebei Far East Harris Communication Co., Ltd.	496,670.99	496,670.99
Beijing Taiji Huabei Property Co., Ltd.		12,423.75
Total	55,520,751.70	40,284,583.21

(3) Significant-amount advance payment with account age more than one year

Name of creditor	Amount	Reason for no carry-over
Tianjin Kangheng Information Technology Co., Ltd.	1,124,013.99	Project not completed
Shanghai 5th Construction Co., Ltd.	1,215,522.65	Project not completed
Ministry of Finance	1,233,000.33	Project not completed
Municipal Labour & Social Insurance Bureau	1,252,373.44	Project not completed
Beijing Jiaxun Feihong Electric Co., Ltd.	1,321,637.79	Project not completed
China Tobacco Shannxi Industrial Corporation	1,503,418.80	Project not completed
Beijing Dongfang Real Estate Investment Development		
Co., Ltd.	1,565,708.08	Project not completed
Institute of Geology, Chinese Academy of Sciences	1,615,726.50	Project not completed
Information Center, Ministry of Land and Resources	1,450,449.16	Project not completed
Shanghai Juxin Equipment Leasing Co., Ltd.	1,727,359.67	Project not completed
Unit 1	1,826,641.10	Project not completed
Shanxi Department of Public Security	1,838,513.73	Project not completed
Bank of China Limited	1,760,814.42	Project not completed
Shanghai Shiyiduo Electronic Commerce Co., Ltd.	2,123,378.02	Project not completed
Unit 2	1,640,607.95	Project not completed
Information Center, CPPCC	1,437,542.74	Project not completed
Unit 3	2,001,872.40	Project not completed
Shangluo Department of Public Security	2,639,257.86	Project not completed
Beijing Public Security Bureau,	2,555,703.47	Project not completed
Nanjing Nari Group	1,295,503.83	Project not completed
China Development Bank, Inner Mongolia Branch	3,652,220.25	Project not completed
Chinese Academy of Geological Science	5,374,750.42	Project not completed
Shanghai High People's Court	3,344,099.98	Project not completed
Beijing Information Resource Management Center	3,392,939.52	Project not completed
Unit 4	1,100,269.61	Project not completed
Beijing Electronic Technical Service Center	2,366,750.87	Project not completed
Unit 5	2,369,065.85	Project not completed
Telecommunication Research Institute, MIIT	1,609,860.52	Project not completed
Unit 6	6,233,843.01	Project not completed
28th Institute, CETC	1,028,796.16	Project not completed
Unit 7	36,018,861.13	Project not completed
Total	99,620,503.25	

34. Employee pay payable

Unit: Yuan

Item	Book balance in the beginning of the period	Increase in the period	Reduction in the period	Book balance in the end of the period
I. Wage, bonus, subsidy and				
allowance	198,671.27	241,126,702.64	229,422,992.12	11,902,381.79
II. Welfare expense of employee		261,456.71	261,456.71	
III. Social insurance	157,465.02	44,666,324.32	44,663,038.08	160,751.26
Medical insurance premium	(17,938.15)	14,609,315.96	14,594,852.70	(3,474.89)
Basic endowment insurance	157,305.71	26,818,122.29	26,828,839.41	146,588.59
Unemployment insurance expense	24,032.15	1,611,587.87	1,615,598.23	20,021.79
Industrial injury insurance				
premium	(6,940.25)	548,674.16	547,440.74	(5,706.83)
Birth insurance premium	1,005.56	1,078,624.04	1,076,307.00	3,322.60
IV. Housing fund	124,857.07	15,725,534.79	15,858,996.99	(8,605.13)
V. Dismission welfare		96,000.00	96,000.00	
VI. Others	446,803.73	4,189,560.42	4,175,600.08	460,764.07
Including: labor union expenditure				
and personnel education fund	436,859.89	4,189,560.42	4,175,600.08	450,820.23
Total	927,797.09	306,065,578.88	294,478,083.98	12,515,291.99

The amount in arrear relating to employee pay payable is 0.00 yuan.

Labor union expenditure and personnel education fund is 4,189,560.42 yuan, non-monetary welfare is 0.00 yuan, and compensation for termination of labor relation is 96,000.00 yuan.

Expected payment time and amount relating to employee pay payable.

35. Tax payable

Unit: Yuan

Item	Closing balance	Opening balance
VAT	35,280,167.08	28,661,324.12
Consumption tax	0.00	0.00
Business tax	25,989,426.95	23,712,046.47
Corporate income tax	7,051,012.37	5,713,779.27
Individual income tax	(2,576,651.72)	(2,224,956.31)
Urban maintenance and construction tax	5,378,301.55	5,036,604.83
Education surcharge	3,182,956.34	2,917,806.75
Local education surcharge	1,089,079.92	963,236.72
Others	(6,140.99)	(2,508.91)
Total	75,388,151.50	64,777,332.94

Tax payable: where local tax authority agrees mutual adjustment of taxable income among subsidiaries and factories, it is required to specify the tax computation process.

36. Interest payable

Unit: Yuan

Item Opening Closing balance balance

Description of interest payable

37. Dividends payable

Unit: Yuan

			Reason for
			failure to
	Closing	Opening	repay more
Unit name	balance	balance	than one year

Description of dividends payable

38. Other payables

(1) Other payables

Item	Closing balance	Opening balance
Deposit and earnest money	30,457,204.00	22,848,219.28
Social insurance	3,591,822.98	5,727,780.50
Housing fund	2,397,150.00	
Payables for stock purchase	13,190,626.50	
Refund of handling charge relating to		
individual income tax	1,163,943.68	973,450.39
Receivable and payables relating to		
cooperation project	8,399,200.00	8,399,200.00
Advance money for another	8,179,201.06	3,551,278.88
Total	67,379,148.22	41,499,929.05

(2) Shareholder with more than 5% (including 5%) of voting rights in other account payable in report period

Unit name	Closing balance	Opening balance
15th Institute, CETC	1,373,895.64	1,194,668.14
22nd Institute, CETC	50,000.00	50,000.00
33rd Institute, CETC	110,000.00	
Beijing Taiji Xianxing Electronic		
Technology Co., Ltd.	40.93	40.93
Beijing Taiji Huaneng Information		
System Co., Ltd.	6,552.00	6,552.00
Shanghai Taiji Huafang Information		
System Co., Ltd.	100,000.00	0.00
Total	1,640,488.57	1,251,261.07

(3) Other significant-amount payables with account age more than one year

Name of creditor	Amount	Reason for repayment failure	Payback or not after balance sheet date
Beijing Zhongguancun Development Group Limited	8,399,200.00	Project not completed	No
Total	8,399,200.00		

(4) Other significant-amount payables

Name of creditor	Year-end balance	Nature of content
Chongqing Water Conservancy		
Information Center	1,279,300.00	Performance deposit
Beijing Haidian District Social		
Security Fund Management Center	3,120,928.35	Social insurance
Beijing Housing Provident Fund		
Management Center	2,397,150.00	Housing fund
Beijing Zhongguancun Development		Receivable and payables relating
Group Limited	8,399,200.00	to cooperation project
Weixinfeng (Tianjin) Investment		
Partnership (Limited)	5,798,869.63	Payables for stock purchase
Liu Ying	2,435,762.83	Payables for stock purchase
Yu Xiaoyang	4,955,994.04	Payables for stock purchase
Cisco Systems, Inc.	2,378,620.44	Advance money for another
A bureau of the Headquarters of the		
General Staff	2,748,500.00	Performance deposit
Total	33,514,325.29	

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39. Estimated liabilities

Unit: Yuan

Opening Increase in Reduction Closing
Item balance the period in the period balance

Estimated liabilities

- 40. Non-current liability to be matured in one year
- (1) Non-current liability to be matured in one year

Unit: Yuan

Item Closing Opening balance balance

(2) Long-term borrowing to be matured in one year

Long-term loan due within one year

Unit: Yuan

Item Closing Opening balance balance

Amount of borrowings overdue that is extended among long-term loan due within one year

Top 5 long-term loan due within one year

Unit: Yuan

Closing balance Opening balance Starting date **Ending date** Amount in Amount in Amount in Amount in Currency Interest rate foreign domestic foreign domestic Lender borrowings borrowings type (%) currency currency currency currency

Borrowings overdue in long-term loan due within one year

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Unit: Yuan

Reason for

Amount of Annual interest Purpose of failure to make Expected Lender borrowings Overdue time rate(%) borrowings repayment repayment date

Amount repaid after balance sheet date

Long-term loan due within one year

(3) Bonds payable due within one year

Unit: Yuan

Interest

payable in Interest
the Accrued payable in
Amount beginning of interest in Interest paid the end of

Amount beginning of interest in Interest paid the end of Closing
Bond name Book value Issue date Bond period issued period the period in the period period balance

Description of bonds payable due within one year

(4) Long-term payable due within one year

Unit: Yuan

Initial Interest Accrued Closing Conditions
Borrower Period amount rate (%) interest balance of a loan

Description of long-term payable due within one year

41. Other current liabilities

Unit: Yuan

Book balance
in the end of
the period
the period
Book balance
in the
beginning of
the period

Item the period the period

Description of other current liabilities

42. Long-term loan

(1) Classification of long-term loan

Unit: Yuan

Closing Opening Item balance balance

Classification of long-term loan

(2) Top 5 long-term loan

Unit: Yuan

					Closing balance		Opening balance	
	Starting	Ending date			Amount in	Amount in	Amount in	Amount in
	date of	of	Currency	Interest rate	foreign	domestic	foreign	domestic
Lender	borrowings	borrowings	type	(%)	currency	currency	currency	currency

For long-term loan formed due to extension of loan overdue, it is necessary to specify the conditions for extension, the principal, interest rate, expected repayment arrangement, etc.

43. Bonds payable

Unit: Yuan

					Interest				
					payable in			Interest	
					the	Accrued		payable in	
				Amount	beginning of	interest in	Interest paid	the end of	Closing
Bond name	Book value	Issue date	Bond period	issued	period	the period	in the period	period	balance

Specify the conditions for convertible bonds and conversion time.

APPENDIX III

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44. Long-term payable

(1) Top 5 long-term payable

Unit: Yuan

Unit Initial Interest Accrued Closing Conditions

4 Transport of a loan rate (%) interest balance of a loan

(2) Finance lease payable in the long-term payable

Unit: Yuan

Closing balance Opening balance
Foreign Foreign
Unit currency RMB currency RMB

Amount guaranteed independent third-party for finance lease.

45. Special accounts payable

Unit: Yuan

Opening Increase in Reduction Closing
Item balance the period in the period balance Remark

Description of special accounts payable

46. Other non-current liabilities

Item	Book balance in the end of the period	Book balance in the beginning of the period
Deferred income	20,791,899.75	12,465,802.99
Total	20,791,899.75	12,465,802.99

Description of other non-current liabilities

Liabilities relating to governmental subsidy

		Newly increased amount of subsidy in this	Amount included in non-business income in the	Other	Closing	Related to assets/
Liability item	Opening balance	period	period	changes	balance	Related to income
Carrier-level firewall R&D and						
industrialization	175,000.00				175,000.00	Related to assets
RFID product R&D and industry application demonstration 121	1,040,551.56		348,708.29		691,843.27	Related to income
Green data center monitoring management						
system	1,286.50				1,286.50	Related to assets
Information system (governmental affair and						
medical treatment) operation maintenance system R&D	494,671.01				494,671.01	Related to assets
R&D of reliable high-performance WEB						
safety protection network	150,000.00				150,000.00	Related to assets
Special fund for information monitoring and						
pre-warning platform of Zhongguancun						
Science and Technology Park	1,040,010.00		95,000.00		945,010.00	Related to income
R&D and application of emergency guide						
terminal product	566,946.00		566,946.00			Related to income
R&D of data center virtual resource						
scheduling oriented for social management						
and service	2,695,537.92		165,699.66		2,529,838.26	Related to income
Special funds for Internet of Things Contract						
Energy Management of Zhongguancun						
Science and Technology Park	1,125,000.00		1,125,000.00			Related to income
R&D and application demonstration of NPC						
functional support system		550,000.00	550,000.00			Related to income
Special fund for promotion of transformation						
and industrialization of scientific						B 1 - 1 - 1
achievements in Haidian District 2012	1,000,000.00		1,000,000.00			Related to income
Critical Technical Research and						
Demonstration Application of Internet of Things Mass Data Processing and						
Decision-making Analysis Oriented for						
Safe Operation and Emergency						
Management	4,176,800.00		4,176,800.00			Related to income
Critical Technical Research and	,,		,,			
Demonstration Application of						
Governmental Affair Information System						
Based on Cloud Computation		620,000.00	620,000.00			Related to income
Critical technical research and demonstration						
application of smart Yan'an functional						
application support platform		1,000,000.00	1,000,000.00			Related to income
Critical technical research of Internet of						
Things oriented for urban appearance						
management		3,000,000.00	3,000,000.00			Related to income
Industrialization of secret-related information						
system comprehensive management		4 000 000 00	4 000 000 00			D-1-4-4 4- :
platform Per-warning system assuring safe and		4,980,000.00	4,980,000.00			Related to income
economic operation of data center		1,000,000.00			1,000,000.00	Related to assets
Shannxi Science and Technology Innovation		1,000,000.00			1,000,000.00	related to assets
Project Project		1,300,000.00			1,300,000.00	Related to assets
· • · · · · · · · · · · · · · · · · · ·		, ,			, ,	

Liability item	Opening balance	Newly increased amount of subsidy in this period	Amount included in non-business income in the period	Other changes	Closing balance	Related to assets/ Related to income
Electronic information industry development						
foundation project — R&D of IT						
management system based on basic regulations on internal company control		720,000.00			720,000.00	Related to assets
R&D and application of control system		,			,	
oriented for group customer mobile				40 =00 00		
terminal level-to-level administration GRC software and service engineering, Beijing		3,000,000.00	758,138.86	19,700.00	2,222,161.14	Related to assets
engineering lab innovation capacity						
construction project		8,970,000.00			8,970,000.00	Related to assets
Copyright monitoring public service platform		110,212.96			110,212.96	Related to assets
Digital work right protection service platform		33,048.70			33,048.70	Related to assets
Digital content characteristics		2,000,000.00	551,172.09		1,448,827.91	Related to assets
Technological breakthrough and application relating to extraction and comparison						
Nanjing Jiangning support funds		2,000,000.00	2,000,000.00			Related to income
Total	12,465,802.99	29,283,261.66	20,937,464.90	19,700.00	20,791,899.75	_

- 1: Criteria for classification of "related to assets" or "related to income": if assets are finally formed. Governmental subsidy that forms asset is recognized as governmental subsidy related to assets, and others are recognized as governmental subsidy related to income.
- 2: Beijing Smartdot Technology Co., Ltd. has received the Notice of Municipal Science Committee on Returning Conference Expenses, the conference expense for "R&D and application of control system oriented for group customer mobile terminal level-to-level administration" project is approved to be 197,000 yuan, and it is required to refund 19,700 yuan to the Finance Supervision account of Municipal Science Committee. It is the other reduction amount.

47. Capital stock

Unit: Yuan

			Increase and d	ecrease (+ and-) in	the period		
				Accumulation			
	Opening	New stocks		fund converted			Closing
	balance	issued	Stock dividend	into shares	Others	Subtotal	balance
Total shares	237,094,080.00	37,317,664.00				37,317,664.00	274,411,744.00

Description of stock change: in case of capital increase or decrease in report period, it is necessary to disclose the name of accounting firm and capital verification report number and for the limited liability company with operation period less than 3 years, specify the net assets only before the year of establishment; specify capital verification at the time of establishment when the limited liability company is changed as a joint-stock company.

- Note 1: In accordance with the resolution adopted in the 1st Temporary Shareholders' Meeting in 2013 and CSRC permit document [2013]1524 the Approval on Taiji Computer Corporation Limited to Issue Shares to Jiang Xiaodan et al and Purchase Assets and Raise Supporting Funds, the Company provides CETC private placement of RMB common stock (A share) no more than 10,489,060 shares, 1 yuan each, the pricing benchmark date is confirmed to be the issue date of resolution adopted in the 12th Session, 4th Board of Directors (March 20, 2013). Issue price is the average trading price of company stock of 20 transactions before pricing benchmark date, namely 15.72 yuan/share. The Company implements annual equity assignment plan in 2012, issues all shareholders 1.8 yuan (tax inclusive) per 10 shares and after ex-dividend, the issue price of private placed stock is adjusted as 15.54 yuan/share. Purchasers subscribe shares with cash, amounting to 162,999,992.40 yuan and after deduction of 7,910,000.00 yuan, securities underwriting fee, remaining part is 155,089,992.40 yuan and, after deduction of intermediary fee and other issuance fee 2,733,610.00 yuan, the net amount of raised fund is 152,356,382.40 yuan, of which 10,489,060 is converted into capital stock, and remaining part 141,867,322.40 yuan, is converted into capital reserve. The capital increase has been verified by Ruihua Certified Public Accountants (Special general partnership) which has issued capital verification report RHYZ [2013] No. 228A0002.
- Note 2: In accordance with the Asset Purchase Agreement and the Supplementary Agreement signed between the Company and shareholders of Beijing Smartdot Technologies Co., Ltd., Jiang Xiaodan, China Soft Capital (Beijing), Weixinfeng (Tianjin) Investment Partnership (Limited), and original shareholders Lv Yi and Lin Ming, as well as the resolution adopted in the 1st temporary shareholders' meeting in 2013 and the 18th session, 4th Board of Directors, Report of Taiji Computer Corporation Limited on Stock Issuance and Asset Purchase with Cash and Raising Supporting Funds and Connected Transaction, the Company has issued to original shareholders of Smartdot Technology by private placement of 26, 828,604 common stocks, and original shareholders subscribe the shares issued through private placement with equity assets owned in Beijing Smartdot Technologies Co., Ltd. The capital increase has been verified by Ruihua Certified Public Accountants (Special general partnership) which has issued capital verification report RHYZ [2013] No. 228A0003.
- Note 3: On May 30, 2012, Wang Yafeng, former CFO of the Company, resigned. In accordance with the Guidelines of the Shenzhen Stock Exchange for Standardized Operation of Companies Listed on the Small and Medium-Sized Enterprise Board, the shares held by Wang Yafeng and the newly added shares were locked within 6 months after declared dismission date, the shares traded in Securities Exchange within twelve months following above 6 months shall not exceed 50% of total shares of the Company (including those with and without limit on sale). Upon expiration of twelve months following six months after declared dismission date, all shares without limit on sale held by Wang Yafeng would be unlocked and till December 31, 2013, all shares held by Wang have been unlocked, and 495,000 shares had been locked in the year.
- Note 4: On March 12, 2010, 15th Institute, CETC, controlling shareholder, committed not to transfer or entrust others to manage company shares held by itself directly or indirectly and nor buy back the part of shares within thirty six months since IPO date. Till March 12, 2013, the shares had been completely unlocked.
- Note 5: In accordance with the Report of Taiji Computer Corporation Limited on Stock Issuance and Asset Purchase with Cash and Raising Supporting Funds and Connected Transaction (CSC Corporation CSC Corporation notification), the Company transfers 91% shares of Beijing Smartdot Technology Co., Ltd. to Jiang Xiaodan, et al, Jiang Xiaodan, Lv Yi, Li Qing and Weixinfeng (Tianjin) Investment Partnership (Limited) respectively committed not to transfer, by any means, the shares issued by Taiji in this transaction within thirty six months after the issuance, the listing and circulating date is December 27, 2016. China Soft Capital (Beijing), Lin Ming, Chen Yonggang, Dai Yusheng, Tang Tao, Wang Shuang, Beijing Danshui River Investment Co., Ltd., Mei Yisheng, Li Weicheng, Tang Chunsheng, Beijing Smartdot Zhixin Investment Consulting Co., Ltd., Guangzhou Rishen Investment, Co., Ltd., Beijing Zhongkeshang Environmental Technology Co., Ltd. and Liu Chaosheng respectively commit not to transfer, by any means, the shares issued by Taiji in this

transaction within thirty six months after the issuance. (Listing and circulating date is December 27, 2014); thirty percent (rounded off) of the shares issued by Taiji through this transaction shall not be transferred by any means within thirty six months after issuance date. CETC undertakes not to transfer, by any means, the shares issued by Taiji in this transaction within thirty six months after the issuance. After the issuance, Taiji shares acquired by above object because of bonus given by Taiji or conversion into capital stock, shall also comply with above commitment.

48. Treasury stock

Description of treasury stock

49. Special reserve

Description of special reserve

50. Capital reserve

Unit: Yuan

Item	Opening balance	Increase in the period	Reduction in the period	Closing balance
Asset premium (Capital premium) Other capital	512,737,184.05	531,955,224.56		1,044,692,408.61
reserves	2,714,695.17			2,714,695.17
Total	515,451,879.22	531,955,224.56		1,047,407,103.78

Description of capital reserve

The Company issued 37,317,664 common stocks through private placement at the price of 15.54 yuan/share, one yuan/share is included into the capital stock, 531,955,224.56 yuan, the net amount after deduction of issuance fee and other necessary expenses, is included into capital reserve.

51. SurAdd public accumulation

Unit: Yuan

Item	Opening balance	Increase in the period	Reduction in the period	Closing balance
Legal reserve	43,887,425.54	12,999,510.76		56,886,936.30
Total	43,887,425.54	12,999,510.76		56,886,936.30

Where surAdd public accumulation is converted into capital stock, used to cover the deficit and assign dividends, the related resolution shall be specified.

In accordance with the Company Law and articles of association, the Group provides the provision of surAdd public accumulation in the light of 10% of net profit and the accumulated amount of legal surAdd public accumulation is above 50% of the company's registered capital, no provision shall be made.

After provision of surAdd public accumulation, other surAdd reserves may be withdrawn. Subject to approval, the other surAdd public accumulation may be used to cover the loss of previous years or increase capital stock.

52. General risk reserve

Description of general risk reserve

53. Undistributed profit

Unit: Yuan

Item	Amount	Withdrawal or distribution proportion
item	Amount	proportion
Undistributed profit before		
adjustment in the end of last year	357,216,746.16	
Undistributed profit before		
adjustment in the beginning of last		
year	357,216,746.16	_
Add: Net profit in the period classified		
as parent company owner	176,809,800.66	_
Less: Provision of legal reserve	12,999,510.76	
Allocation to owner (shareholder)	42,676,934.40	
Undistributed profit in the end of the		
period	478,350,101.66	_

Details of undistributed profits in the beginning of the year subject to adjustment

- 1) Retroactive adjustment is made in accordance with ASBE and related new rules, the undistributed profits in the beginning of the year is therefore affected.
- 2) The undistributed profits in the beginning of the year is affected due to accounting policy changes.
- 3) The undistributed profits in the beginning of the year is affected due to correction of major accounting error.
- 4) The undistributed profits in the beginning of the year is affected due to change of combination range under same control.

5) The undistributed profits in the beginning of the year is affected due to other adjustments.

Undistributed profits: for the company initially publicly offering securities, it is required to expressly specify if the accumulated profits before issuance is shared by original and new shareholders subject to resolution adopted by shareholders' meeting; if the accumulated profits before issuance is allocated to and given to original shareholders before issuance subject to resolution adopted by shareholders' meeting, the Company shall expressly disclose the audited profit among dividends payable to be paid to original shareholders.

In accordance with Profit Distribution Scheme in 2012 approved at shareholders' meeting on April 19, 2013, the Company issued cash dividend to all shareholders, 0.18 yuan per share and based on issued shares 237,094,080, 42,676,934.40 yuan in total.

54. Business revenue and cost

(1) Business revenue and cost

Unit: Yuan

Item	Amount accrued in the period	Amount accrued in the last period
Main business income	3,366,376,084.61	2,888,276,885.17
Business cost	2,788,463,318.04	2,447,517,149.41

(2) Main business (industry-classified)

	Amount accrue Operation	Amount accrued in the period Operation		in the last period
Name of industry	revenue	Business cost	revenue	Business cost
Government	1,134,836,587.45	930,378,267.18	1,022,458,080.45	855,686,514.24
Public utilities	449,687,692.88	367,804,339.42	408,656,315.47	350,004,696.85
Finance	463,553,639.61	408,637,956.20	158,465,797.03	121,935,388.36
Energy	448,773,031.63	379,657,311.95	494,083,241.84	438,495,231.74
Finance	769,307,584.26	616,167,052.30	687,413,853.45	576,217,689.43
Others	100,217,548.78	85,818,390.99	117,199,596.93	105,177,628.79
Total	3,366,376,084.61	2,788,463,318.04	2,888,276,885.17	2,447,517,149.41

(3) Main business (product-classified)

Unit: Yuan

	Amount accrued in the period Operation		Amount accrued in the last period Operation	
Product name	revenue	Business cost	revenue	Business cost
Industry solution and service IT PRODUCT VALUE-	2,388,389,268.11	1,958,016,115.84	1,916,420,593.58	1,606,794,874.80
ADDED SERVICE	776,491,442.85	732,508,472.24	823,407,776.46	774,388,886.55
IT CONSULTING	201,495,373.65	97,938,729.96	148,448,515.13	66,333,388.06
Total	3,366,376,084.61	2,788,463,318.04	2,888,276,885.17	2,447,517,149.41

(4) Main business (region-classified)

Unit: Yuan

	Amount accrue Operation	Amount accrued in the period Operation		in the last period
Area name	revenue	Business cost	revenue	Business cost
Beijing area	1,565,380,900.97	1,274,531,975.03	1,373,610,677.87	1,146,979,544.18
Eastern China	510,270,428.55	427,526,641.60	570,604,948.85	493,990,122.49
North China	215,998,767.71	176,204,234.40	241,507,123.15	202,884,631.37
Northwest China	177,787,392.25	159,230,488.21	108,953,204.44	92,982,367.85
South China	196,758,294.23	156,949,536.51	146,345,547.41	113,222,733.03
Other regions	700,180,300.90	594,020,442.29	447,255,383.45	397,457,750.49
Total	3,366,376,084.61	2,788,463,318.04	2,888,276,885.17	2,447,517,149.41

(5) Operation revenue of top five customers

Customer name	Main business income	Percentage accounting for operation revenue of the Company (%)
Customer 1	110,372,995.06	3.28%
Customer 2	109,734,385.54	3.26%
Customer 3	64,938,039.82	1.93%
Customer 4	64,550,546.37	1.92%
Customer 5	58,470,970.30	1.74%
Total	408,066,937.09	12.13%

Description of operation revenue

None

55. Revenue from contract project

Unit: Yuan

Fixed price contract	Contract project	Amount	Accumulated incurred cost	Accumulated recognized gross profit ("()" for loss)	Amount settled
Cost-Add contract	Contract project	Amount	Accumulated incurred cost	Accumulated recognized gross profit ("()" for loss)	Amount settled

Description of contract project

56. Business tax and surcharge

Unit: Yuan

Item	Amount accrued in the period	Amount accrued in the last period	Calculation standard
Business tax	16,171,985.59	28,232,282.66	
Urban maintenance and			
construction tax	6,186,721.30	4,765,667.39	
Education surcharge	2,672,453.65	2,036,093.02	
Local education surcharge	1,288,822.09	1,401,127.82	
Others	390,557.26	1,035.63	
Total	26,710,539.89	36,436,206.52	

Description of business tax and surcharge

57. Selling expenses

Unit: Yuan

Item	Amount accrued in the period	Amount accrued in the last period
Office expense	9,864,225.48	5,992,426.34
Travel expense	13,700,454.64	5,728,956.52
Business entertainment	8,607,739.11	7,888,627.38
Freight and miscellaneous		
charges	4,577,823.18	3,577,335.02
Communication expense	1,727,673.90	1,262,962.36
Conference expense	1,059,698.86	_
Wage	2,359,599.72	22,948,839.99
Stamp duty	201,163.02	_
Water and electricity	97,500.00	2,493,380.21
Others	3,164,591.56	14,523,430.84
Total	45,360,469.47	64,415,958.66

58. Administration expense

Item	Amount accrued in the period	Amount accrued in the last period
Wage	164,022,416.43	94,026,394.58
Social insurance	33,301,562.87	17,871,545.85
Office expense	17,237,627.93	12,703,384.41
Technical development expense	27,258,337.77	12,277,111.89
Amortization expense	13,189,143.21	3,874,777.54
Parent company management fee	11,518,129.62	7,239,910.98
Parent company management fee	12,100,326.14	7,034,770.22
Miscellaneous expenses	6,563,786.31	9,591,779.50
House lease rental	12,419,512.06	6,084,117.00
Depreciation	4,274,306.35	4,423,472.10
Others	20,826,200.34	20,074,936.80
Total	322,711,349.03	195,202,200.87

59. Financial expense

Unit: Yuan

Item	Amount accrued in the period	Amount accrued in the last period
Interest expense	447,416.67	_
Less: interest income	(9,507,220.52)	(14,044,209.93)
Less: amount of capitalized interest		
Exchange gain or loss		
Less: Amount of capitalized exchange gain or loss	_	_
Others	1,424,362.34	1,053,546.07
Total	(7,635,441.51)	(12,990,663.86)

60. Income from change of fair value

Unit: Yuan

Source of income from fair value change

Amount accrued in the period in the last period

Description of income from fair value change

61. Income from investment

(1) Details of income from investment

Item	Amount accrued in the period	Amount accrued in the last period
Income from long-term equity investment calculated with cost method	97,402.65	206,847.51
Income from long-term equity investment calculated with equity method	1,826,062.69	1,793,192.78
Investment income from disposal of long-term equity investment		(997,373.52)
Total	1,923,465.34	1,002,666.77

(2) Income from long-term equity investment calculated with cost method

Unit: Yuan

Investee	Amount accrued in the period	Amount accrued in the last period	Reason for increase and decrease variation of this period in comparison with last period
Sanxia Hi-Tech Information Technology Co., Ltd.	97,402.65	206,847.51	
Total	97,402.65	206,847.51	_

(3) Income from long-term equity investment calculated with equity method

Unit: Yuan

Investee	Amount accrued in the period	Amount accrued in the last period	Reason for increase and decrease variation of this period in comparison with last period
Beijing Kingbase Information Technologies Inc. Beijing Taiji Ao'Tian Technology Co., Ltd.	1,847,580.73 (21,518.04)	1,793,192.78	
Total	1,826,062.69	1,793,192.78	_

It is required to specify material limit (if any or not) on the collection of investment income.

62. Asset impairment loss

Item	Amount accrued in the period	Amount accrued in the last period
I. Bad debt lossII. Loss on inventory valuation	28,669,948.25 1,916,434.08	20,381,341.23
Total	30,586,382.33	20,381,341.23

63. Non-business income

(1) Non-business income

Unit: Yuan

Item	Amount accrued in the period	Amount accrued in the last period	Amount included in non-recurring profit and loss in current period
Total gains from non-current			
asset disposal	527.60	19,583.20	527.60
Including: gains from fixed			
asset disposal	527.60	19,583.20	527.60
Governmental subsidy	31,880,232.65	13,488,561.72	23,457,464.90
Others	350,017.35	12,000.00	350,017.35
Total	32,230,777.60	13,520,144.92	23,808,009.85

Description of non-business income

(2) Governmental subsidy included current profit and loss

Subsidy items	Amount accrued in the period	Amount accrued in the last period	Related to assets/ Related to income	Non- recurring profit and loss or not
Drawback for software				
product	8,422,767.75	2,453,561.72	Related to income	No
Special funds for Internet of Things Contract				
Energy Management of Zhongguancun Science and Technology Park	1,125,000.00	1,875,000.00	Related to income	Yes
R&D and application demonstration of NPC functional support system	550,000.00	660,000.00	Related to income	Yes
E-government extranet cloud computation platform of Economic and Information				
Commission of Beijing Special fund for independent innovation and		1,400,000.00	Related to income	Yes
industry development in core area R&D and demonstration of digital archive system		500,000.00	Related to income	Yes
based on domestic CPU Contract Energy Management System of Economic		1,920,000.00	Related to income	Yes
and Information Commission of Beijing Oriented to Internet of Things		730,000.00	Related to income	Yes
Industrialization of secret-related information system comprehensive management platform	6,100,000.00	3,500,000.00	Related to income	Yes
One-stop service based on single-point login		450,000.00	Related to income	Yes
Special fund for promotion of transformation and industrialization of scientific achievements in Haidian District 2012	1,000,000.00		Related to income	Yes
Critical Technical Research and Demonstration Application of Governmental Affair Information System Based on Cloud				
Computation Critical technical research and demonstration application of smart Yan'an functional	620,000.00		Related to income	Yes
application support platform Critical technical research of Internet of Things	1,000,000.00		Related to income	Yes
oriented for urban appearance management Critical Technical Research and Demonstration Application of Internet of Things Mass Data Processing and Decision-making Analysis Oriented for Safe Operation and Emergency	3,000,000.00		Related to income	Yes
Management Bonus subsidy for Zhongguancun Science and	4,176,800.00		Related to income	Yes
Technology Park Trade mark promotion fund of China Technology	150,000.00		Related to income	Yes
Exchange Co., Ltd. R&D subsidy of Beijing Bureau of Quality and	500,000.00		Related to income	Yes
Technical Supervision Digital content characteristics Technological breakthrough and application relating to	150,000.00		Related to income	Yes
extraction and comparison Nanjing Jiangning support funds	551,172.09 2,000,000.00		Related to income Related to income	Yes Yes
Total risk management and internal control platform software oriented to energy (power)	, ,			
industry R&D and application of control system oriented for group customer mobile terminal level-to-	600,000.00		Related to income	Yes
level administration	758,138.86		Related to income	Yes

Subsidy items	Amount accrued in the period	Amount accrued in the last period	Related to assets/ Related to income	Non- recurring profit and loss or not
RFID product R&D and industry application				
demonstration 121	348,708.29		Related to income	Yes
Special fund for information monitoring and pre-				
warning platform of Zhongguancun Science and				
Technology Park	95,000.00		Related to income	Yes
R&D and application of emergency guide terminal				
product	566,946.00		Related to income	Yes
R&D of data center virtual resource scheduling				
oriented for social management and service	165,699.66		Related to income	Yes
Total	31,880,232.65	13,488,561.72	_	_

64. Non-business expenditure

Unit: Yuan

Amount accrued in the period	Amount accrued in the last period	Amount included in non-recurring profit and loss in current period
34,221.40	66,013.33	34,221.40
34,221.40	66,013.33	34,221.40
250,000.00	695,000.00	250,000.00
1,428,111.57	50.00	1,428,111.57
1,712,332.97	761,063.33	1,712,332.97
	34,221.40 34,221.40 250,000.00 1,428,111.57	in the period in the last period 34,221.40 66,013.33 34,221.40 66,013.33 250,000.00 695,000.00 1,428,111.57 50.00

Description of non-business expenses

Non-business expense — others are mainly the amount offset by corresponding project cost from deferred income of subsidiary, Beijing Smartdot Technology Co., Ltd.

65. Income tax expense

Unit: Yuan

Item	Amount accrued in the period	Amount accrued in the last period
Income tax calculated according to tax law and related rules	19,761,894.71	21,201,031.27
Adjustment of deferred income tax	(7,107,269.87)	(2,324,670.70)
Total	12,654,624.84	18,876,360.57

66. Calculation process of basic EPS and diluted EPS

Basic EPS shall be net profit in current period owned by common stock holder of the Company, divided by weighted average of issued common stock. The number of newly issued common stocks are calculated from date of consideration receivable (generally the stock issuance date) according to specific contract clauses.

The numerator of diluted EPS shall be confirmed as the net profit in current period owned by common stock holder of the Company after adjusting following factors: (1) Interest of dilutive potential ordinary share recognized as expense in current period; (2) Earnings or expenses generated by conversion of dilutive potential ordinary share; and (3) income tax influence related to above adjustments.

Denominator of diluted EPS equals the sum of following two items: (1) weighted average of ordinary shares issued by parent company in basic EPS; and (2) weighted average of ordinary share increased due to conversion of dilutive potential ordinary share into ordinary share.

To calculate weighted average of ordinary share increased due to conversion of dilutive potential ordinary share into ordinary share, it is assumed the dilutive potential ordinary shares issued in previous period were converted in the beginning of current period; dilutive potential ordinary share issued in current year are assumed to be converted on the issuance date.

(1) Amount of basic EPS and diluted EPS

	Amount accrued	in the year	Amount accrued in the last year			
Profit in report period	Basic EPS	Diluted EPS	Basic EPS	Diluted EPS		
Net profit owned by ordinary shareholder of the Company Net profit owned by ordinary shareholder of the Company after	0.75	0.75	0.56	0.56		
deduction of non- recurring gains or loss	0.66	0.66	0.52	0.52		

(2) Calculation of EPS and diluted EPS

(1) Net profit of current period owned by ordinary shareholders when basic EPS is calculated:

Item	Amount accrued in the year	Amount accrued in the last year
Net profit owned by ordinary shareholder of the		
Company in current period	176,809,800.66	132,227,449.04
Including: net profit from continuous operation	176,809,800.66	132,227,449.04
Net profit from termination of operation		
Net profit owned by ordinary shareholder of the		
Company after deduction of non-recurring gains		
or loss	157,159,859.31	123,284,422.82
Including: net profit from continuous operation	157,159,859.31	123,284,422.82
Net profit from termination of operation		

1. When basic EPS is calculated, denominator is the weighted average of issued ordinary shares, with calculation process as follows:

Item	Amount accrued in the year	Amount accrued in the last year
Outstanding ordinary shares issued in the beginning of year	237,094,080.00	197,578,400.00
Add: weight number of ordinary shares issued in the year	_	39,515,680.00
Less: weight number of ordinary shares bought back in the year		=
Weight number of outstanding ordinary shares issued in the end of year	237,094,080.00	237,094,080.00

APPENDIX III

FINANCIAL INFORMATION OF TAIJI COMPUTER

When diluted EPS is calculated, net profit in current period owned by ordinary shareholder contains no dilutive potential ordinary shares, therefore diluted EPS equals to basic EPS.

67. Other comprehensive income

Unit: Yuan

Item Amount accrued Amount accrued in the last period

Description of other comprehensive income

68. Notes to cash flow statement

(1) Other cash received relating to business activities

Unit: Yuan

Item	Amount
Security deposit	193,091,089.64
Interest received	13,619,954.23
Reserve returned	3,494,043.93
Fund allocated	29,883,261.66
Gains or loss from other companies	61,106,809.81
Others	24,115,682.01
Total	325,310,841.28

Other cash received relating to business activities

(2) Other cash paid relating to business activities

Item

Unit: Yuan

Amount

1tcm	Amount
Expenditure	88,718,659.08
Guarantee deposit	191,918,341.07
Gains or loss from other companies	59,560,602.59
Others	81,839,819.39
Total	422,037,422.13

Other cash paid relating to business activities

(3) Other cash received relating to investment activities

Unit: Yuan

Item Amount

Other cash received relating to investment activities

(4) Other cash paid relating to investment activities

Unit: Yuan

Item Amount

Other cash paid relating to investment activities

(5) Other cash received relating to financial activities

Unit: Yuan

Item Amount

Other cash received relating to financial activities

(6) Other cash paid relating to financial activities

Unit: Yuan

Item Amount

Other cash paid relating to financial activities

69. Supplementary materials of cash flow statement

(1) Supplementary materials of cash flow statement

Supplementary materials	Amount in the period	Balance of the last period
1. Regulate net profit into operating cash flow:		
Net profit	179,966,752.49	132,200,080.13
Add: asset impairment provision	30,586,382.33	20,381,341.23
Depreciation of fixed asset, oil and gas asset and		
productive biological asset	5,115,571.95	4,138,718.14
Amortization of intangible asset	12,029,616.85	1,652,481.83
Amortization of long-term unamortized expense	1,255,948.24	997,355.21
Loss from disposal of fixed asset, intangible asset		
and other long-term asset ("()" for gains)	33,693.80	46,430.13
Financial expense ("()" for gains)	447,416.67	_
Investment loss ("()" for gains)	(1,923,465.34)	(1,002,666.77)
Reduction of deferred income tax asset		
("()" for gains)	(7,020,762.29)	(1,800,997.76)
Increase of deferred income tax liability		
("()" for reduction)	(86,507.58)	_
Reduction of inventory ("()" for gains)	(31,919,667.51)	(31,519,813.85)
Reduction of operating receivables		
("()" for gains)	(171,423,412.36)	(378,750,266.09)
Increase of operating receivables		
("()" for reduction)	372,248,258.77	444,397,924.94
Net cash flow generated from operating activity	389,309,826.02	190,740,587.14
2. Major investment and financing activity not related to cash receipt and payment:	_	_
3. Net change of cash and cash equivalent:		
Cash balance in the end of period	1,054,299,917.24	696,873,552.28
Less: cash balance in the beginning of period	696,873,552.28	963,740,582.95
Net increase of cash and cash equivalent	357,426,364.96	(266,867,030.67)
1 tot moreuse of easif and easif equivalent	337,720,307.70	(200,007,030.07)

(2) Acquisition or disposal of subsidiary and other business units in the report period

Supplementary materials	Amount accrued in the period	Amount accrued in the last period
I: Information regarding the acquisition of subsidiary and other business units:	_	_
1. Price of acquiring subsidiary and other business		
units	490,490,006.16	
2. Cash and cash equivalent paid for acquiring	, ,	
subsidiary and other business units	60,382,873.50	
Less: Cash and cash equivalent held by subsidiary		
and other business units	32,468,004.79	
3. Net cash paid for acquiring subsidiary and		
other business units	27,914,868.71	
4. Net assets of subsidiary acquired	127,641,091.95	
Current asset	204,257,520.54	
Non-current asset	14,755,676.49	
Current liability	44,104,690.45	
Non-current liability	39,106,638.18	
II. Information regarding the disposal of		
subsidiary and other business units:	_	_
1. Net cash received from disposal of subsidiary		
and other business units		6,885,767.62
2. Net asset of subsidiary disposed		8,547,866.87
Current asset		9,961,167.03
Non-current asset		756,314.28
Current liability		2,169,614.44

(3) Composition of cash and cash equivalent

Unit: Yuan

Item	Closing balance	Opening balance
I. Cash	1,054,299,917.24	696,873,552.28
Including: cash on hand	643,024.34	2,360,196.48
Bank deposit available for payment at any time Other monetary funds available for payment at	1,014,036,449.27	693,568,128.54
any time	39,620,443.63	945,227.26
II. Cash and cash equivalent balance in the end		
of period	1,054,299,917.24	696,873,552.28

Description of supplementary materials of cash flow statement

70. Notes to statement of change in equity

Specify "Others" name and adjustment amount for the balance in the end of last year, the retroactive adjustment generated from enterprise merger under same control.

VIII. ACCOUNTING TREATMENT FOR ASSET SECURITIZATION BUSINESS

1. Major transaction arrangement, accounting treatment and bankruptcy isolation clauses relating to asset securitization business

None

2. Special purpose entity for which the Company has no control power but actually undertake the risk

		Total		Total		
	Total assets	liability in	Net assets	business	Net profit	
	in the end of	the end of	in the end of	revenue in	in the	
Name	period	period	period	the period	period	Remark

IX. AFFILIATE AND RELATED TRANSACTION

1. Information regarding the parent company

								Voting power		
							Percentage held	percentage held		
							by parent	by parent		
Name of parent			Registered	Legal		Registered	company in the	company in the	Final	Organization
company	Relation	Enterprise type	address	representative	Business nature	capital	Company (%)	Company (%)	controller	code
15th Institute,	Actual controller	Legal person of public	Beijing	Li Jianming	Computing	84,851,400	37.86%	37.86%	CETC	40001129-4
CETC		institution			technology	vuan				

Description of parent company

2. Subsidiaries of the Company

Name of subsidiary	Туре	Enterprise type	Registered address	Legal representative	Business nature	Registered capital	Shareholding ratio (%)	Voting power (%)	Organization code
Beijing Taiji Network Technology Co., Ltd.	Holding subsidiary	Limited company	Beijing	Liu Huaisong	Information system	500	100%	100%	1013692-7
Beijing Taiji Information System	Holding subsidiary	Limited company	Beijing	Liu Huaisong	Information system	5000	100%	100%	73559791-X
Technology Co., Ltd. Shenzhen Taiji Building Technology Co., Ltd.	Holding subsidiary	Limited company	Shenzhen	Liu Huaisong	Information system	50	80%	80%	76755639-7
Taiji Computer (Xi'An) Co., Ltd.	Holding subsidiary	Limited company	Xi'An	Liu Huaisong	Information system	1000	100%	100%	58317898-5
Hainan Taiji Information Technology	Holding subsidiary	Limited company	Hainan	Liu Huaisong	Information system	1000	100%	100%	05635202-1
Co., Ltd. Beijing Taiji Cloud Computer Technology Development Co., Ltd.	Holding subsidiary	Limited company	Beijing	Liu Huaisong	Information system	1000	100%	100%	05928185-5
Beijing Smartdot Technology Co., Ltd.	Holding subsidiary	Limited company	Beijing	Liu Huaisong	Information system	5100	91%	91%	63433119-4

3. Joint venture and associated enterprise of the Company

			Voting rational voting voting rational voting rational voting rational voting rational voting voting rational voting v						
						Share ratio held	held by the		
	Enterprise	Registered	Legal		Registered	by the Company	Company in the		
Name of investee	type	address	representative	Business nature	capital	(%)	investee (%)	Relation	Organization code
I. Joint venture									
Beijing Taiji Ao'Tian	Limited	Beijing	Fan Chenglong	Technological	120 million	50%	50%	Joint venture	07171868-5
Technology Co., Ltd.	company			development	yuan				
II. Associated enterprise									
Beijing Kingbase Information	Limited	Beijing	Hu Aiming	Technological	69.50 million	30.34%	30.34%	Associated	71771210-1
Technologies Inc.	company			development				enterprise	

4. The Company's other affiliates

Name of other affiliates	Relation with the Company	Organization code
28th Institute, CETC	Other affiliated enterprises controlled by the same controlling shareholder and final controller	
CETC ACADEMY OF ELECTRONIC SCIENCE	Other affiliated enterprises controlled by the same controlling shareholder and final controller	
34th Institute, CETC	Other affiliated enterprises controlled by the same controlling shareholder and final controller	
10th Institute, CETC	Other affiliated enterprises controlled by the same controlling shareholder and final controller	
38th Institute, CETC	Other affiliated enterprises controlled by the same controlling shareholder and final controller	
Beijing Taiji Huaneng Information System Co., Ltd.	Other affiliated enterprises controlled by the same controlling shareholder and final controller	
CETC Integrated Information Engineering Research Center	Other affiliated enterprises controlled by the same controlling shareholder and final controller	
CETC	Other affiliated enterprises controlled by the same controlling shareholder and final controller	
54TH INSTITUTE, CETC	Other affiliated enterprises controlled by the same controlling shareholder and final controller	
13th Institute, CETC	Other affiliated enterprises controlled by the same controlling shareholder and final controller	
14th Institute, CETC	Other affiliated enterprises controlled by the same controlling shareholder and final controller	
22nd Institute, CETC	Other affiliated enterprises controlled by the same controlling shareholder and final controller	
30th Institute, CETC	Other affiliated enterprises controlled by the same controlling shareholder and final controller	
36th Institute, CETC	Other affiliated enterprises controlled by the same controlling shareholder and final controller	

Name of other affiliates	Relation with the Company	Organization code
Beijing Taiji Xianxing Electronic Technology Co., Ltd.	Other affiliated enterprises controlled by the same controlling shareholder and final controller	
Xin'an Huaning Information Technology Co., Ltd.	Other affiliated enterprises controlled by the same controlling shareholder and final controller	
CETC International Trading Co., Ltd.	Other affiliated enterprises controlled by the same controlling shareholder and final controller	
Beijing Taiji Huabei Property Management Co., Ltd.	Other affiliated enterprises controlled by the same controlling shareholder and final controller	
Beijing Huaxing Taiji Information Technology Co., Ltd.	Other affiliated enterprises controlled by the same controlling shareholder and final controller	
11th Institute, CETC	Other affiliated enterprises controlled by the same controlling shareholder and final controller	
CETC Changjiang Data Co., Ltd.	Other affiliated enterprises controlled by the same controlling shareholder and final controller	
27th Institute, CETC	Other affiliated enterprises controlled by the same controlling shareholder and final controller	
Beijing Zunguan Science & Technology Co., Ltd.	Other affiliated enterprises controlled by the same controlling shareholder and final controller	
Hangzhou Hikvision Digital Technology Co., Ltd.	Other affiliated enterprises controlled by the same controlling shareholder and final controller	
Hebei Far East Harris Communication Co., Ltd.	Other affiliated enterprises controlled by the same controlling shareholder and final controller	
Beijing Taiji Vision Co., Ltd.	Other affiliated enterprises controlled by the same controlling shareholder and final controller	
Shanghai Taiji Huafang Information System Co., Ltd.	Other affiliated enterprises controlled by the same controlling shareholder and final controller	

Other affiliates of the Company

5. Related-party transaction

(1) Commodity purchased and service received

			Amount a in the p		Amount a in the last	
	Content of	Pricing method and decision- making		of transactions of the same		of transactions of the same
Affiliate	transaction	procedure	Amount	kind (%)	Amount	kind (%)
Controlling shareholder and final controller: including	Commodity					
15th Institute, CETC Joint venture and associated	purchased	Negotiated price	1,156,538.41	0.04%	1,025,436.75	0.04%
enterprise, including Beijing Kingbase Information Technology Co., Ltd.					100,000.00	0%
Other enterprises controlled by the same controlling shareholder and final						
controller, including 22nd Institute, CETC					2,153,401.57	0.09%
Beijing Taiji Huabei Property	D	NT4i-4-di	(500 00	0%		
Management Co., Ltd. Beijing Huaxing Taiji	Receive labor service Commodity	Negotiated price	6,500.00	0%		
Information Technology Co.,	purchased/Receive	Market price/				
Ltd.	labor service	Negotiated price	470,679.69	0.02%		
Beijing Zunguan Science &	Commodity	regonated price	470,079.09	0.0270		
Technology Co., Ltd.	purchased	Negotiated price	104,339.63	0%		
recimology co., Eta.	Commodity	regonated price	101,555.05	0 7 0		
54 institute, CETC	purchased	Negotiated price	558,921.37	0.02%		
Other related parties, including	F		,			
Hebei Far East Harris	Commodity					
Communication Co., Ltd.	purchased	Negotiated price	507,008.56	0.02%	210,000.00	0.01%
Hangzhou Hikvision Digital	Commodity					
Technology Co., Ltd.	purchased	Negotiated price	5,473,820.59	0.2%	3,844,739.00	0.16%
Beijing Huaxing Taiji	•					
Information Technology Co.,	Commodity					
Ltd.	purchased	Negotiated price			125,395.30	0.01%
Shanghai Taiji Huafang	Commodity					
Information System Co., Ltd.	purchased	Negotiated price	17,929,060.30	0.64%	8,359,002.52	0.34%

Commodity purchased and service received

		Pricing method	Amount accrued in the period Percentage of		Amount accrued in the last period Percentage of	
Affiliate	Content of transaction	and decision- making procedure	Amount	transactions of the same kind(%)	Amount	transactions of the same kind(%)
Controlling shareholder and final controller, including 15th Institute, CETC CETC Joint venture and other associated enterprise,	Sale of commodities/ Provision of labor service Sale of commodities	Market price/ Negotiated price Market price	38,984,893.67 25,915.85	1.16% 0%	70,699,139.72 1,061,839.27	2.45% 0.04%
including Beijing Kingbase Information Technologies Inc. Other enterprises controlled by the same controlling shareholder and final	Sale of commodities/ Provision of labor service	Market price/ Negotiated price	37,735.85	0%	0.00	0%
controller, including Beijing Taiji Huabei Property Management Co., Ltd. Electronic Science Research	Sale of commodities	Market price	27,423.75	0%	28,891.63	0%
Institute, CETC 34th Institute, CETC	Sale of commodities	Market price	237,932.16 27,125.33	0.01%	820,625.63 77,732.23	0.03%
54th Institute, CETC 28th Institute, CETC	Sale of commodities	Market price	67,202.77 97,607,934.48	0% 2.9%	1,088,526.64 46,545,087.86	0.04% 1.61%
22nd Institute, CETC 30th Institute, CETC	Sale of commodities	Market price	214,147.90 9,431.52	0.01%	1,402,542.60 550,099.45	0.05% 0.02%
CETC International Trading Co., Ltd.			854.58	0%	432,791.59	0.01%
Beijing Zunguan Science &	Sale of commodities/ Provision of labor	Market price/				
Technology Co., Ltd.	service	Negotiated price	84,905.66	0%	0.00	0%
Chengdu Westone Co., Ltd.	Sale of commodities	Market price	591,678.67	0.02%	200,037.57	0.01%
10th Institute, CETC Beijing Xin'an Huaning			3,302,456.69	0.1%	33,419.02	0%
Information Technology Co., Ltd.	Provision of labor service	Negotiated price		0%	110,853.22	0%
CETC Integrated Information	Provision of labor	M 1	20,000,00	0.07	154 655 17	0.010/
Engineering Research Center 11st Institute, CETC	service Sale of commodities	Market price Market price	20,000.00 697,975.94	0% 0.02%	154,655.17 2,582,953.50	0.01% 0.09%
27th Institute, CETC	Sale of commodities	Market price	3,376,410.28	0.02 %	1,206,571.60	0.04%
13th Institute, CETC	Sale of commodities Sale of commodities Provision of labor	Market price Market price/	3,370,410.28	0.170	45,602.02	0%
14th Institute, CETC Beijing Huaxing Taiji Information Technology Co.,	service	Negotiated price			167.83	0%
Ltd. Hebei Far East Harris	Sale of commodities	Market price	13,517.06	0%	28,645.19	0%
Communication Co., Ltd.					15,606.95	0%

(2) Related trusteeship/contracting

Related trusteeship/contracting

Unit: Yuan

						Trusteeship/
	Name of	Type of		Termination date of	Pricing basis	contracting
Name of client/	entrusted/	entrusted/	Starting date of	entrustment	for	revenue
contracting-out	contracting	contracted	entrustment/	reception/	trusteeship/	recognized in
party	party	asset	contracting	contracting	contracting fee	report period

January 1, 2013 January 1, 2013

Entrustment/contracting-out:

Unit: Yuan

					Pricing basis	
	Name of	Type of		Termination date of	for	Trusteeship/
Name of client/	entrusted/	entrusted/	Starting date of	entrustment	trusteeship/	contracting fee
contracting-out	contracting	contracting-	entrustment/	reception/	contracting-	recognized in
party	party	out asset	contracting-out	contracting-out	out fee	report period

Related trusteeship/contracting:

(3) Related leasing

					Pricing basis	Lease income
		Category of	Starting date of	Ending date of	for lease	recognized in
Name of leaser	Name of lessee	leased asset	lease	lease	income	report period

APPENDIX III

FINANCIAL INFORMATION OF TAIJI COMPUTER

Lease by the Company

Unit: Yuan

Name of leaser	Name of lessee	Category of leased asset	Starting date of lease	Ending date of lease	Pricing basis for lease income	Lease fee recognized in report period
15th Institute, CETC	Taiji Computer Corporation Limited	Operating lease	January 1, 2013	December 31, 2013	Negotiation	6,508,800.00

Related lease

(4) Related guarantee

Unit: Yuan

Amount Starting date Maturity date If guarantee is Guarantor Secured party secured of guarantee of guarantee performed

Related guarantee

(5) Inter-associate lending

Unit: Yuan

Amount

Associate borrowed Starting date Maturity date Description

Loans from other affiliated party Loan for other affiliated party

(6) Asset transfer and debt restructuring of affiliated party

				Amount acc	rued	Amount	accrued
				in the peri	iod	in the las	t period
				P	ercentage		Percentage
			Pricing		of		of
		Content of	principle for	tı	ansaction		transaction
	Type of related	related	related	of	same kind		of same kind
Affiliated party	transaction	transaction	transaction	Amount	(%)	Amount	(%)

(7) Other related transactions

None

6. Receivables and payables for and from affiliated party

Receivables from affiliated party

		End of period		Beginning of period	
		Book balance	Bad-debt	Book balance	Bad-debt
Items	Affiliated party		provision		provision
Account receivable	15th Institute, CETC	10,566,022.52	976,129.66	16,874,610.50	661,569.01
Account receivable	Beijing Taiji Xianxing Electronic Technology Co., Ltd.	5,000.00	5,000.00	5,000.00	5,000.00
Account receivable	CETC ACADEMY OF ELECTRONIC SCIENCE	275,708.50	1,448.99	0.00	0.00
Account receivable	28th Institute, CETC	19,943,119.41	165,240.92	5,035,799.63	55,984.17
Account receivable	34th Institute, CETC	36,944.18	2,743.08	34,678.91	512.64
Account receivable	Beijing Taiji Huabei Property Management Co., Ltd.	849.06		0.00	0.00
Account receivable	22nd Institute, CETC	72,951.05	1,823.78	247,806.28	12,390.31
Account receivable	54TH INSTITUTE, CETC			55,345.70	0.00
Account receivable	11TH INSTITUTE, CETC	422,786.82		2,151,554.64	20,054.06
Account receivable	10th Institute, CETC	345,191.75			
Account receivable	27th Institute, CETC	413,249.19	45.76		
Account receivable	Chengdu Westone Communication Safety Technology Co., Ltd.	109,409.89			
Account receivable	Including: Beijing Huaxing Taiji Information Technology Co., Ltd.			208,742.94	9,688.42
Account receivable	Beijing Taiji Ao'Tian Technology Co., Ltd.	84,000.00			
Other account receivable	Including: 15th Institute, CETC	670,000.00	16,750.00	0.00	0.00
Other account receivable	CETC			100,000.00	35,000.00
Other account receivable	Including: 10th Institute, CETC	20,000.00	1,000.00	20,000.00	500.00
Other account receivable	22nd Institute, CETC	150,000.00	3,750.00	0.00	0.00
Other account receivable	Shanghai Taiji Huafang Information System Co., Ltd.	1,494,525.30	1,493,550.30	1,493,525.30	1,202,946.54
Advance payment	34th Institute, CETC	5,947.70		5,947.70	0.00
Advance payment	Hangzhou Hikvision Digital Technology Co., Ltd., Beijing Branch	74,655.00		16,500.00	0.00

Payables to affiliated party

Item	Affiliated party	Amount in the end of period	Amount in the beginning of period
Account payable	15th Institute, CETC	1,559,586.75	119,134.31
Account payable	Beijing Zunguan Science & Technology Co., Ltd.	78,000.00	
Account payable	54TH INSTITUTE, CETC	653,938.00	
Account payable	Chengdu Westone Information Industry Inc	364,000.00	364,000.00
Account payable	Beijing Huaxing Taiji Information Technology Co., Ltd.	282,354.00	0.00
Account payable	Hebei Far East Harris Communication Co., Ltd.		266,000.00
Account payable	Hangzhou Hikvision Digital Technology Co., Ltd., Beijing Branch	1,247,317.00	2,662,688.00
Account payable	Shanghai Taiji Huafang Information System Co., Ltd.	1,449,060.30	2,550,000.00
Other payables	15th Institute, CETC	1,373,895.64	1,194,668.14
Other payables	Including: 22nd Institute, CETC	50,000.00	50,000.00
Other payables	33rd Institute, CETC	110,000.00	
Other payables	Beijing Taiji Xianxing Electronic Technology Co., Ltd.	40.93	40.93
Other payables	Beijing Taiji Huaneng Information System Co., Ltd.	6,552.00	6,552.00
Other payables	Shanghai Taiji Huafang Information System Co., Ltd.	100,000.00	0.00
Advance payment received	15th Institute, CETC	7,141,880.70	4,025,860.08
Advance payment received	CETC	4,783,018.87	525,915.85
Advance payment received	Beijing Kingbase Information Technologies Inc.	2,264.15	40,000.00
Advance payment received	11th Institute, CETC	1,420,007.29	
Advance payment received	30th Institute, CETC	1,239.32	10,670.84
Advance payment received	Beijing Taiji Huaneng Information System Co., Ltd.	1,782.01	1,782.01
Advance payment received	CETC Changjiang Data Co., Ltd.	16,605.82	16,605.82
Advance payment received	54TH INSTITUTE, CETC	455,319.38	24,861.87
Advance payment received	CETC ACADEMY OF ELECTRONIC SCIENCE	75,678.89	75,754.72
Advance payment received	28th Institute, CETC	40,497,301.63	32,006,292.87
Advance payment received	34th Institute, CETC		24,860.08
Advance payment received	22nd Institute, CETC		152,906.50
Advance payment received	Beijing Zunguan Science & Technology Co., Ltd.		84,905.66
Advance payment received	27th Institute, CETC	281,863.48	2,417,953.00
Advance payment received	CETC Integrated Information Engineering Research Center	317,327.17	337,327.17
Advance payment received	Shanghai Taiji Huafang Information System Co., Ltd.	29,792.00	29,792.00
Advance payment received	Hebei Far East Harris Communication Co., Ltd.	496,670.99	496,670.99
Advance payment received	Beijing Taiji Huabei Property Co., Ltd.		12,423.75

X. SHARE-BASED PAYMENT

1. Share-based payment

	Unit: Yuan
Total amount of equity instrument awarded by the Company in the period	0.00
Total amount of equity instrument exercised by the Company in the period	0.00
Total amount of equity instrument that become invalid in the period Scope of executive price of outstanding stock option issued by the	0.00
Company in the end of period and remaining contract period	0
Scope of executive price of other equity instruments issued by the Company in the end of period and remaining contract period	0

Description of share payment

None

2. Equity settled share-based payment

	Unit: Yuan
Recognition method for fair value of equity instrument on award date	0
Recognition method for optimal estimation of executive equity	
instrument	0
Reason for significant difference between estimate of the period and	
last period	0
Accumulative amount in capital reserve of equity-settled share-based	
payment	0.00
Total amount of equity-settled share-based payment	0.00

Description of equity-settled share-based payment

3. Cash-settled share-based payment

Unit: Yuan

None

0.00

Recognition method for fair value of liability undertaken by the
Company, on the basis of share or other equity instrument
Accumulative liability generated by Cash-settled share-based payment

Description of cash-settled share-based payment

None

4. Share-based payment service

Unit: Yuan

Total amount of employee service arising from share-based payment 0.00

Total amount of other services arising from share-based payment 0.00

5. Revision and termination of share-based payment

None

XI. CONTINGENCY

1. Contingent liability formed by pending action or arbitration and its financial influence

None

2. Contingent liability arising from provision of debt guarantee for other units and its financial influence

None

XII. COMMITMENT ISSUES

1. Major commitment issues

None

2. Implementation of commitment in early stage

XIII. EVENTS AFTER BALANCE SHEET DATE

1. Important events after balance sheet date

Unit: Yuan

Influence number relating to financial condition and management performance

Reason for failure to estimate influence number

Item Contents

2. Distribution of profit after balance sheet date

Unit: Yuan

3. Description of other events after balance sheet date

XIV. OTHER IMPORTANT MATTERS

1. Non-monetary asset exchange

None

2. Debt restructuring

None

3. Business merger

4. Lease

1. In accordance with irrevocable house-leasing contract signed between the Company and controlling shareholder 15th Institute, CETC, the minimum lease payment relating to operating lease in remaining lease period is:

Remaining lease period	Minimum lease payment
Within 1 year (including 1 year)	6,508,800.00
Total	6,508,800.00

2. Use right to house purchased

Name of affiliated party	Name of house purchased	Agreed use period	Remaining period	Total contract value
15th Institute, CETC	12/F, Taiji Building	30 years	248 months	8.50 million
15th Institute, CETC	#2 garage	10 years	30 months	3.73 million

3. Payment of comprehensive service fee to parent company

Name of affiliated party	Item	Contractual period	Actual payment	Remaining years
15th Institute, CETC	Comprehensive service fee	1 year	3,669,166.00	_

5. Outstanding financial instrument in the end of period that can convert into shares

6. Asset and liability recorded at fair value

Unit: Yuan

Item		Amount in the beginning of period	Changes in fair value gains and losses in this period	Change of accumulative fair value included into rights and interests	Impairment provision withdrawn in this period	Amount in the end of period
Fina	ncial asset					
1.	Financial asset recorded at					
	fair value and its change					
	included into current profit					
	and loss (exclusive of					
	derivative financial asset)	0.00	0.00	0.00	0.00	0.00
2.	Derivative financial asset	0.00	0.00	0.00	0.00	0.00
3.	Available-for-sale financial					
	asset	0.00	0.00	0.00	0.00	0.00
Subt	otal of financial asset	0.00	0.00	0.00	0.00	0.00
Inve	stment real estate		0.00	0.00	0.00	
Prod	luctive biological asset		0.00	0.00	0.00	
Othe	ers	0.00	0.00	0.00	0.00	0.00
Tota	l of above items	0.00	0.00	0.00	0.00	0.00
Fina	ncial asset	0.00	0.00	0.00	0.00	0.00

7. Foreign currency asset and liability

Item		Amount in the beginning of period	Changes in fair value gains and losses in this period	Change of accumulative fair value included into rights and interests	Impairment provision withdrawn in this period	Amount in the end of period
Fina	ncial asset					
1.	Financial asset recorded at					
	fair value and its change					
	included into current profit					
	and loss (exclusive of					
	derivative financial asset)	0.00	0.00	0.00	0.00	0.00
2.	Derivative financial asset	0.00	0.00	0.00	0.00	0.00
3.	Loan and receivable	0.00	0.00	0.00	0.00	0.00
4.	Available-for-sale financial					
	asset	0.00	0.00	0.00	0.00	0.00
5.	Held-to-maturity investment	0.00	0.00	0.00	0.00	0.00
Subt	otal of financial asset	0.00	0.00	0.00	0.00	0.00
Fina	ncial liability	0.00	0.00	0.00	0.00	0.00

8. Major contents of pension plan and material chan	8.	Major con	ntents of	pension	plan an	d material	chang
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9. Others

None

XV. NOTES TO MAJOR ITEMS IN FINANCIAL STATEMENT OF PARENT COMPANY

1. Account receivable

(1) Account receivable

Unit: Yuan

	Closing balance				Opening balance				
	Book b	alance	Bad-debt	provision	Book b	balance Bad-debt		t provision	
Category	Amount	Percentage (%)	Amount	Percentage (%)	Amount	Percentage (%)	Amount	Percentage (%)	
Account receivable for bad-debt provision based on group									
withdrawing									
Account age combination	1,010,135,081.70	99.95%	87,454,868.86	8.66%	839,009,909.40	99.97%	65,662,499.30	7.83%	
Combination of affiliated party	550,000.00	0.05%			217,948.72	0.03%			
Combination subtotal	1,010,685,081.70	100%	87,454,868.86	8.65%	839,227,858.12	100%	65,662,499.30	7.82%	
Total	1,010,685,081.70		87,454,868.86		839,227,858.12		65,662,499.30		

Description of account receivable category

Account receivable with significant single-item amount in the end of period and bad-debt provision
\square Applicable $\sqrt{\text{Not applicable}}$
Account receivable in combination with bad-debt provision with account age analysis method
√ Applicable □ Not applicable

FINANCIAL INFORMATION OF TAIJI COMPUTER

		Opening balance					
		Book balance Bad		Book b		Bad-debt	
Account age	Amount	Percentage (%)	provision	Amount	Percentage (%)	provision	
Within 1 year							
Including:	_	_	_		_	_	
Within 6 months	511,374,079.11	50.62%		487,564,626.35	58.11%		
7 months-1 year	165,364,430.77	16.37%	4,134,110.77	98,091,750.15	11.69%	2,452,293.75	
Within 1 year Subtotal	676,738,509.88	66.99%	4,134,110.77	585,656,376.50	69.8%	2,452,293.75	
1–2 year(s)	172,838,792.37	17.11%	8,641,939.62	119,117,902.38	14.2%	5,955,895.12	
2–3 years	63,839,486.14	6.32%	9,575,922.92	66,664,916.17	7.95%	9,999,737.43	
3-4 years	42,891,189.87	4.25%	15,011,916.46	27,817,869.49	3.32%	9,736,254.32	
4–5 years	18,680,621.84	1.85%	14,944,497.49	11,172,630.88	1.33%	8,938,104.70	
Above 5 years	35,146,481.60	3.48%	35,146,481.60	28,580,213.98	3.41%	28,580,213.98	
Total	1,010,135,081.70		87,454,868.86	839,009,909.40		65,662,499.30	
Account receivable method.	e in combinat	ion with ba	ad-debt pro	vision with	percentage	of balance	
\Box Applicable $\sqrt{}$	Not applicab	le					
Account receivable	in combinati	on with bac	l-debt provi	sion with ot	ther method	S	
$\sqrt{\text{Applicable}}$	Not applicab	le					
						Unit: Yuan	
Combination name				Book balance	ce Bad-de	bt provision	
Combination of af	filiated party			550,000.0	<u>)0</u>		
Total				550,000.0	<u>)0</u>		
Account receivable single-item bad-del	_	nificant sing	gle-item am	ount in the	end of perio	od but with	
\Box Applicable $\sqrt{}$	Not applicab	le					

APPENDIX III

FINANCIAL INFORMATION OF TAIJI COMPUTER

(2) Account receivable reversed or collected in report period

Unit: Yuan

			Accumulative	
			amount of bad-	
		Basis for	debt provision	
	Reason for	recognition of	before	Amount
Contents of	reversion or	original bad-	reversion or	reversed or
receivables	collection	debt provision	collection	collected

Bad-debt provision for account receivable with significant single-item amount in the end of period or with not significant amount but subject to impairment test

Unit: Yuan

Contents of Bad-debt Withdrawing receivables Book balance amount percentage (%) Reason

Account receivable with not significant single-item amount and combined with credit risk characteristics but the combination has high risk

(3) Account receivable actually written off in report period

Unit: Yuan

	Nature of				If generated
	account	Write-off	Amount	Reason for	by related
Unit name	receivable	time	written off	write-off	transaction

Account receivable write-off

(4) Shareholders that hold more than 5% (including 5%) of voting shares relating to other receivables in the report period

Unit: Yuan

	Closing	balance	Opening	ng balance		
Unit name	Book balance	Amount of bad- debt provision	Book balance	Amount of bad- debt provision		
15th Institute, CETC	7,774,273.96	923,973.63	10,425,968.03	628,701.71		
Total	7,774,273.96	923,973.63	10,425,968.03	628,701.71		

- (5) Nature of other account receivables with significant amount
- (6) Top 5 units related to account receivable

Unit name	Relation with the Company	Amount	Years	Percentage accounting for total account receivable (%)
28th Institute, CETC	Associated party under same control	19,519,293.47	Within 3 years	1.93%
Public Security Department of Anhui	Non-affiliate	23,886,251.22	Within 2 years	2.36%
Jiangsu Fangyang Group Co., Ltd.	Non-affiliate	21,655,236.38	Within 2 years	2.14%
Nanjing Nari Group Information System Integration branch	Non-affiliate	17,748,373.41	Within 1 year	1.76%
Postal Savings Bank of China	Non-affiliate	53,713,273.15	Within 6 months	5.31%
Total	_	136,522,427.63	_	13.5%

(7) Receivable relating to associated party

Unit: Yuan

Unit name	Relation with the Company	Amount	Percentage accounting for total account receivable (%)
Beijing Taiji Information System Technology Co., Ltd.	Associated party within combination scope	550,000.00	0.05%
Beijing Taiji Ao'Tian Technology Co., Ltd.	Joint operation	84,000.00	0.01%
Beijing Taiji Xianxing Electronic Technology Co., Ltd.	Associated party under same control	5,000.00	0%
CETC ACADEMY OF ELECTRONIC SCIENCE	Associated party under same control	275,708.50	0.03%
15th Institute, CETC	Controlling parent company	7,774,273.96	0.77%
28th Institute, CETC	Associated party under same control	19,519,293.47	1.93%
34th Institute, CETC	Associated party under same control	36,944.18	0%
22nd Institute, CETC	Associated party under same control	72,951.05	0.01%
Beijing Taiji Huabei Property Management Co., Ltd.	Associated party under same control	849.06	0%
Total	_	28,319,020.22	2.8%

⁽⁸⁾ Transfer amount of account receivable not compliant with derecognition condition is 0.00 yuan.

⁽⁹⁾ If asset securitization is performed with receivables as underlying asset, it is necessary to brief relevant transaction arrangement.

2. Other account receivable

(1) Other account receivable

Unit: Yuan

	Closing balance					Opening balance			
	Book ba	alance	Bad-debt pr	ovision	Book ba	alance	Bad-debt 1	Bad-debt provision	
Category	Amount	Percentage (%)	Amount	Percentage (%)	Amount	Percentage (%)	Amount	Percentage (%)	
Other account receivable with bad- debt provision on the basis of combination provision									
Combination 1: account age combination	115,814,993.50	90.56%	22,025,991.50	19.01%	98,115,759.60	94.67%	17,888,248.81	18.23%	
Combination 2: reserve combination Combination 3: Combination of	10,875,629.42	8.5%			5,528,566.51	5.33%			
affiliated party	1,200,000.00	0.94%							
Subtotal of combination	127,890,622.92	100%	22,025,991.50	17.22%	103,644,326.11	100%	17,888,248.81	17.26%	
Total	127,890,622.92	- :	22,025,991.50	- :	103,644,326.11	- :	17,888,248.81	_	

Description of account receivable category

Account receivable with significant single-item amount in the end of period and bad-debt provision

 \square Applicable $\sqrt{\text{Not applicable}}$

Account receivable in combination with bad-debt provision with account age analysis method

 $\sqrt{\text{Applicable}}$ \square Not applicable

		Closing balance			Opening balance	
	Book b	alance	Bad-debt	Book b	alance	Bad-debt
Account age	Amount	Percentage (%)	provision	Amount	Percentage (%)	provision
Within 1 year						
Including:	_	_	_	_	_	_
Within 6 months	56,637,153.83	48.9%	1,415,928.85	14,326,043.32	14.6%	358,151.08
7 months-1 year	10,499,591.97	9.07%	262,489.80	45,645,923.90	46.52%	1,141,148.10
Within 1 year						
Subtotal	67,136,745.80	57.97%	1,678,418.65	59,971,967.22	61.12%	1,499,299.18
1-2 year(s)	19,733,467.87	17.04%	986,673.40	14,140,160.69	14.41%	707,008.03
2-3 years	6,150,117.65	5.31%	922,517.65	6,028,195.81	6.15%	905,070.50
3-4 years	5,722,795.90	4.94%	2,008,973.18	3,545,387.20	3.61%	1,240,885.52
4-5 years	3,212,288.30	2.77%	2,569,830.64	4,470,315.48	4.56%	3,576,252.38
Above 5 years	13,859,577.98	11.97%	13,859,577.98	9,959,733.20	10.15%	9,959,733.20
Total	115,814,993.50	_	22,025,991.50	98,115,759.60	_	17,888,248.81

APPENDIX III

FINANCIAL INFORMATION OF TAIJI COMPUTER

Other account receivable balance method	e in combination	on with bad-de	bt provision	with percentage of
☐ Applicable √ Not ap	oplicable			
Other account receivable	in combination	with bad-debt p	provision with	other methods
√ Applicable □ Not ap	pplicable			
				Unit: Yuan
Combination name		В	Book balance	Bad-debt provision
Combination 1: Reserve		10	0,875,629.42	
Combination 2: Combina affiliated party	tion of		1,200,000.00	
Total		12	2,075,629.42	
Other account receivable with single-item bad-debt	_	eriod with not s	ignificant sing	gle-item amount but
☐ Applicable √ Not ap	oplicable			
(2) Other account receive	ables reversed or	r collected in rep	ort period	
				Unit: Yuan
Other account receivable	Reason for reversion or collection	Basis for recognition of original bad- debt provision	Accumulat amount of ba debt provisi beforeversion collecti	ad- ion ore Amount or reversed or
Bad-debt provision for other receivables in the end of period with significant single-item amount or not significant but subject to separate impairment test				
				Unit: Yuan
Contents of receivables	Book balance	Bad-debt amount	Provisi percentage (

APPENDIX III

FINANCIAL INFORMATION OF TAIJI COMPUTER

Other receivables with not significant single-item amount but with high risk after combination in the light of credit risk characteristics

(3) Other account receivables written off in report period

Unit: Yuan

	Nature of				
	other				If generated
	account	Write-off	Write-off	Reason for	from related
Unit name	receivable	time	amount	write-off	transaction

Write-off of other account receivables

None

(4) Shareholders that hold more than 5% (including 5%) of voting shares relating to other receivables in the report period

Unit: Yuan

	Closing balance		Opening balance		
Unit name	Book balance	Amount of bad-debt provision	Book balance	Amount of bad-debt provision	
15th Institute, CETC	70,000.00	1,750.00			
Total	70,000.00	1,750.00			

(5) Nature of other account receivables with significant amount

(6) Top 5 units relating to other account receivable

Unit name	Relation with the Company	Amount	Year	Percentage accounting for total other receivables (%)
Dongcheng Branch, Beijing Municipal Public Security Bureau	Non-affiliate	3,902,597.80	Within 1 year	3.05%
Beijing Information Resource Management Center	Non-affiliate	7,388,440.00	Within 2 years	5.78%
China Conic Import & Export Co., Ltd.	Non-affiliate	4,443,603.75	Above 5 years	3.47%
Zhengzhou Railway Bureau	Non-affiliate	3,173,062.00	1–2 years	2.48%
Shanghai Senior Court	Non-affiliate	3,688,674.00	Within 3 years	2.88%
Total		22,596,377.55	_	17.66%

(7) Account receivable from other affiliates

Unit name	Relation with the Company	Amount	Percentage accounting for total other receivables (%)
15th Institute, CETC	Parent company	70,000.00	0.05%
22nd Institute, CETC	Other enterprises controlled by final controller	150,000.00	0.12%
10th Institute, CETC	Other enterprises controlled by final controller	20,000.00	0.02%
Shanghai Taiji Huafang Information System Co., Ltd.	Long-term investment unit	1,494,525.30	1.17%
Beijing Taiji Information System Technology Co., Ltd.	Subsidiary	1,200,000.00	0.94%
Total	_	2,934,525.30	2.3%

⁽⁸⁾ Transfer amount of other account receivables that fail to conform derecognition condition

(9) If asset securitization is performed with receivables as underlying asset, it is necessary to brief relevant transaction arrangement.

None

3. Long-term equity investment

Unit: Yuan

Investee	Accounting method	Investment cost	Opening balance	Increase and decrease variation	Closing balance	Share ratio held in investee (%)	Voting ratio in investee(%)	Description of inconsistency between investee share ratio and voting ratio	Provision of impairment	Provision of impairment withdrawn in the period	Cash bonus
Sanxia Hi-Tech Information Technology Co., Ltd.	Cost method	1,000,000.00	1,000,000.00		1,000,000.00	10%	10%				97,402.65
Beijing Taiji Vision Co., Ltd.	Cost method	10,000,000.00	10,000,000.00		10,000,000.00	20%	20%		5,000,000.00		71,402.03
Beijing Taiji Network Technology Co., Ltd.	Cost method	5,000,000.00	5,000,000.00		5,000,000.00	100%	100%		3,000,000.00		
Beijing Taiji Information System Technology Co., Ltd.	Cost method	21,400,000.00	50,459,200.00		50,459,200.00	100%	100%				
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Shenzhen Taiji Building Technology Co., Ltd.	Cost method	400,000.00	400,000.00		400,000.00	80%	80%				
Taiji Computer (Xi'an) Co., Ltd.	Cost method	10,000,000.00	10,000,000.00		10,000,000.00	100%	100%				
Beijing Taiji Cloud Computation Technology Development Co., Ltd.	Cost method	10,000,000.00	10,000,000.00		10,000,000.00	100%	100%				
Hainan Taiji Information Technology Co., Ltd.	Cost method	10,000,000.00	10,000,000.00		10,000,000.00	100%	100%				
Shanghai Taiji Huafang Information System Co., Ltd.	Cost method	220,000.00	220,000.00		220,000.00	18.33%	18.33%		220,000.00		
CETC Xi'an Information Industry Development Co.,	Cost method	8,000,000.00	8,000,000.00		8,000,000.00	10%	10%				
Ltd.											
Beijing Smartdot Technology Co., Ltd.	Cost method	490,490,006.16		490,490,006.16	490,490,006.16	91%	91%				
Beijing Kingbase Information Technology Co., Ltd.	Equity method	45,000,000.00	48,551,784.25	1,847,580.73	50,399,364.98	30.34%	30.34%				
Beijing Taiji Ao'tian Technology Co., Ltd.	Equity method	60,000,000.00		59,978,481.96	59,978,481.96	50%	50%				
Total	_	671,510,006.16	153,630,984.25	552,316,068.85	705,947,053.10	_	_	_	5,220,000.00	0.00	97,402.65
A CAMA		071,010,000.10	100,000,704.20	552,510,000.05	100,711,000.10				5,225,000.00	0.00	77,402.03

Description of long-term equity investment

4. Operation revenue and business cost

(1) Operation revenue

Item	Amount accrued in the period	Amount accrued in the last period
Main business income	2,793,403,164.65	2,485,090,541.74
Total	2,793,403,164.65	2,485,090,541.74
Business cost	2,341,120,092.86	2,114,582,165.04

(2) Principal business (industry-classified)

Unit: Yuan

	Amount accrue	d in the period	Amount accrued in the last period		
Name of industry	Operation revenue	Business cost	Operation revenue	Business cost	
Government	723,333,563.30	571,455,058.36	763,272,753.83	631,375,893.49	
Public utilities	414,497,485.35	342,389,064.61	371,941,848.48	321,962,765.05	
Finance	459,746,824.26	404,257,016.72	155,414,701.79	120,587,862.65	
Energy	425,678,915.74	369,654,227.23	492,702,048.88	437,226,410.89	
Enterprise	670,350,454.07	567,908,687.09	584,559,591.83	498,251,604.17	
Others	99,795,921.93	85,456,038.85	117,199,596.93	105,177,628.79	
Total	2,793,403,164.65	2,341,120,092.86	2,485,090,541.74	2,114,582,165.04	

(3) Principal business (product-classified)

Unit: Yuan

	Amount accrue	d in the period	Amount accrued in the last period		
Product name	Operation revenue	Business cost	Operation revenue	Business cost	
Industry solution and					
service	1,894,315,477.36	1,555,675,111.23	1,585,837,835.36	1,331,088,413.33	
IT product value-added					
service	772,430,282.15	728,901,704.97	768,256,965.80	721,867,313.78	
IT consulting	126,657,405.14	56,543,276.66	130,995,740.58	61,626,437.93	
Total	2,793,403,164.65	2,341,120,092.86	2,485,090,541.74	2,114,582,165.04	

(4) Principal business (district-classified)

	Amount accrue	d in the period	Amount accrued in the last period		
Area name	Operation revenue	Business cost	Operation revenue	Business cost	
Beijing area	1,178,033,878.41	957,133,980.13	1,088,096,669.47	905,648,820.80	
Eastern China	426,578,101.82	352,300,492.12	515,774,955.83	446,530,680.11	
North China	203,247,152.53	172,826,382.34	238,979,207.87	200,723,570.35	
Northwest China	143,373,024.18	129,535,732.48	85,462,527.60	75,054,584.20	
South China	168,933,652.88	145,692,477.97	122,958,108.25	100,838,176.10	
Other regions	673,237,354.83	583,631,027.82	433,819,072.72	385,786,333.48	
Total	2,793,403,164.65	2,341,120,092.86	2,485,090,541.74	2,114,582,165.04	

(5) Top five customers' operation revenue

Unit: Yuan

Customer name	Total amount of operation revenue	Percentage of operation revenue (%)
Customer 1	110,372,995.06	3.95%
Customer 2	64,938,039.82	2.32%
Customer 3	64,550,546.37	2.31%
Customer 4	58,470,970.30	2.09%
Customer 5	54,265,782.59	1.94%
Total	352,598,334.14	12.61%

Description of operation revenue

5. Income from investment

(1) Details of Income from investment

Item	Amount accrued in the period	Amount accrued in the last period
Income from long-term equity investment calculated with cost method	97,402.65	206,847.51
Income from long-term equity investment calculated with equity method	1,826,062.69	1,793,192.78
Investment income from disposal of long-term equity investment		2,373,100.00
Total	1,923,465.34	4,373,140.29

(2) Income from long-term equity investment calculated with cost method

Unit: Yuan

Investee	Amount accrued in the period	Amount accrued in the last period	Reason for increase and decrease variation of this period in comparison with last period
Sanxia Hi-Tech Information Technology Co., Ltd.	97,402.65	206,847.51	
Total	97,402.65	206,847.51	_

(3) Income from long-term equity investment calculated with equity method

Unit: Yuan

Reason for

increase and decrease variation of this period in Amount accrued Amount accrued comparison with Investee in the period in the last period last period Beijing Kingbase Information Technologies Inc. 1,793,192.78 1,847,580.73 Beijing Taiji Ao'Tian Technology Co., Ltd. (21,518.04)Total 1,826,062.69 1,793,192.78

Description of investment equity

6. Supplementary materials for cash flow statement

Unit: Yuan

Supplementary materials	Amount in the period	Balance of the last period
1. Regulate net profit into operating cash flow:	_	
Net profit	129,995,107.57	99,151,771.38
Add: asset impairment provision	27,846,546.33	19,915,053.60
Depreciation of fixed asset, oil and gas asset and		
productive biological asset	4,148,440.81	3,630,099.87
Amortization of intangible asset	11,489,549.01	1,235,815.14
Amortization of long-term unamortized expense	1,177,077.84	997,355.21
Loss from disposal of fixed asset, intangible asset		
and other long-term asset ("()" for gains)	28,999.90	42,727.37
Investment loss ("()" for gains)	(1,923,465.34)	(4,373,140.29)
Reduction of deferred income tax asset		
("()" for gains)	(6,163,364.06)	(2,235,773.95)
Reduction of inventory ("()" for gains)	(33,805,664.92)	(34,919,144.32)
Reduction of operating receivables ("()" for gains)	(101,285,002.88)	(348, 342, 942.16)
Increase of operating receivables ("()" for reduction)	326,728,697.90	237,588,972.56
Net cash flow generated from operating activity	358,236,922.16	(27,309,205.59)
2. Major investment and financing activity not related to cash receipt and payment:	_	_
3. Net change of cash and cash equivalent:	_	_
Cash balance in the end of period	587,356,764.56	276,295,276.15
Less: cash balance in the beginning of period	276,295,276.15	774,489,038.16
Net increase of cash and cash equivalent	311,061,488.41	(498,193,762.01)

7. Assets and liabilities entered into account at evaluation value under the condition of counter purchase

Assets and liabilities entered into account at fair value under the condition of counter purchase

		Fair value	Fair value	
		recognition	calculation	Original book
Item	Fair value	method	process	value

APPENDIX III

FINANCIAL INFORMATION OF TAIJI COMPUTER

Long-term equity investment formed by counter purchase

Unit: Yuan

Amount of longterm equity investment formed by counter purchase

Long-term equity investment calculation process

Item

XVI. SUPPLEMENTARY MATERIAL

1. Non-recurring profit and loss statement in current period

Unit: Yuan

Item	Amount	Description
Loss and profit from disposal of non-current		
assets (including the offset part of asset		
impairment provision)	(33,693.80)	
Governmental subsidy included into current		
profit and loss (with except for governmental		
subsidy closely related to company business		
and entitled according to national standard		
ratio or quota)	23,457,464.90	
Other non-business revenue and expense	(1,328,094.22)	
Less: amount of income tax influence	2,384,104.29	
Amount of minor shareholders' equity		
influenced (after tax)	61,631.24	
Total	19,649,941.35	_
	11	C' 11 '

Governmental subsidy included in current profit and loss is recurrent profit and loss items, it is required to specify reason for disclosure recognition.

√ Applicable		Not	applicable
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Item	Amount involved (yuan)	Reason
Special funds for Internet of Things Contract Energy Management of Zhongguancun Science and Technology Park Internet of Things	1,125,000.00	
R&D and application demonstration of NPC functional support system	550,000.00	
Industrialization of secret-related information system comprehensive management platform	6,100,000.00	
Special fund for promotion of transformation and industrialization of scientific achievements in Haidian District 2012	1,000,000.00	
Critical Technical Research and Demonstration Application of Governmental Affair Information System Based on Cloud Computation	620,000.00	
Critical technical research and demonstration application of smart Yan'an functional application support platform	1,000,000.00	
Critical technical research of Internet of Things oriented for urban appearance management	3,000,000.00	
Critical Technical Research and Demonstration Application of Internet of Things Mass Data Processing and Decision- making Analysis Oriented for Safe Operation and Emergency Management	4,176,800.00	
Subsidy from Zhongguancun Science and Technology Park	150,000.00	
Trade mark promotion fund of China Technology Exchange Co., Ltd.	500,000.00	
R&D subsidy of Beijing Bureau of Quality and Technical Supervision	150,000.00	
Digital content characteristics Technological breakthrough and application relating to extraction and comparison	551,172.09	
Nanjing Jiangning support funds	2,000,000.00	
Total risk management and internal control platform software oriented to energy (power) industry	600,000.00	
R&D and application of control system oriented for group customer mobile terminal level-to-level administration	758,138.86	
RFID product R&D and industry application demonstration 121	348,708.29	
Special fund for information monitoring and pre-warning platform of Zhongguancun Science and Technology Park	95,000.00	
R&D and application of emergency guide terminal product	566,946.00	
R&D of data center virtual resource scheduling oriented for social management and service	165,699.66	

2. Accounting data difference under accounting standard at home and abroad

(1) Difference of net profit and asset disclosed in accordance with international and Chinese accounting standard

Unit: Yuan

	Net profit bel	0 0	Net asset belonging to listed company shareholders		
	Amount of this period	Amount of last period	Closing balance	Opening balance	
As per Chinese Accounting Standard Items and amount adjusted as per international accounting standard	176,809,800.66	132,227,449.04	1,857,055,885.74	1,153,650,130.92	

(2) Difference of net profit and asset disclosed simultaneously in accordance with international and Chinese accounting standard

Unit: Yuan

	Net profit belonging to listed company shareholders		Net asset belonging to listed company shareholders	
	Amount of this period	Amount of last period	Closing balance	Opening balance
As per Chinese Accounting Standard	176,809,800.66	132,227,449.04	1,857,055,885.74	1,153,650,130.92
Items and amount adjusted as per international accounting standard				

(3) Reason for accounting data difference under international and national accounting standard

3. Return on equity and earnings per share

Unit: Yuan

	Weighted average return	Earnings pe	er share
Profit in report period	on equity (%)	Basic EPS	Diluted EPS
Net profit owned by ordinary shareholder of the Company	14.48%	0.75	0.75
Net profit owned by ordinary shareholder of the Company after deduction of non- recurring gains or loss	12.87%	0.66	0.66

4. Description of the abnormality relating to major accounting statement items and reasons

(1) Items of balance sheet

	V	Amount in the	Change percentage	
Item	Year-end balance	beginning of year	0/0	Reasons for change
Monetary fund	1,221,745,537.34	852,782,523.97	43.27	Private placement is 152 million yuan, net increase of cash flow from operating activity of this year is 389 million yuan.
Notes receivable	51,959,892.07	94,358,559.00	(44.93)	Notes receivable of this period is less than that of last year.
Account receivable	1,140,516,249.62	862,799,753.58	32.19	Receivable increase calculated according to contract progress
Advance payment	136,345,455.50	577,972,524.23	(76.41)	Advance payment of 370 million yuan in last year, namely the land payment, is converted into intangible asset — land in this year
Interest receivable	3,618,175.74	7,731,855.76	(53.20)	Fixed-term deposit interest of this year is less than that of last year, namely 57 million yuan.
Other account receivable	140,974,417.13	101,460,525.94	38.95	Items have increased this year, the bidding deposit and performance deposit has also increased.
Inventory	112,908,132.65	71,312,701.61	58.33	Merchandise inventory purchased has increased in this year
Other current asset	980,935.72			Increase in the period mainly relates to the Input tax to be deducted of Beijing Smartdot Technology Co., Ltd. in the end of year
Long-term equity investment	125,377,846.94	63,551,784.25	97.28	Long-term equity investment amounting to 60 million had been increased for Beijing Taiji Ao'tian Technology Co., Ltd., other increase is mainly the investee profit and loss verified with equity method.

FINANCIAL INFORMATION OF TAIJI COMPUTER

			Change	
Item	Year-end balance	Amount in the beginning of year	percentage %	Reasons for change
Construction in process	5,669,753.24	2,365,110.28	139.72	Taiji Cloud Computation Center Base Construction has started in last year and continuous investment would be made in this year
Intangible asset	474,515,055.96	16,711,904.85	2,739.38	Land use right amounting to 430 million yuan and software copyright amounting to 36 million yuan is increased in this year.
Development expenditure	7,335,595.36	18,375,355.11	(60.08)	Development expenditure of this period is converted into intangible asset
Goodwill	374,336,612.48			Purchase Beijing Smartdot Technology Co., Ltd. with 490 million yuan, and the net asset at the time of purchase is 116 million yuan.
Deferred income tax asset	24,429,590.45	13,415,449.61	82.10	Increased deferred income tax asset mainly comes from increased baddebt provision, since larger amount of baddebt provision had been made in the beginning of period by Beijing Smartdot Technology Co., Ltd.
Short-term loan	25,000,000.00			The increase is the amount of credit borrowing made by Beijing Smartdot Technology Co., Ltd.
Notes payable	122,016,661.66	72,386,887.49	68.56	Increased notes payable is caused by purchase increase
Account payable	643,649,085.12	415,085,005.64	55.06	Increased account payable is caused by purchase increase
Account collected in advance	1,014,410,385.88	957,704,876.99	5.92	The increase of account collected in advance is caused by increased projects.
Employee pay payable	12,515,291.99	927,797.09	1,248.93	Increased amount comes from employee pay payable at the time of Beijing Smartdot Technology Co., Ltd. acquisition.
Other payables	67,379,148.22	41,499,929.05	62.36	Projects have increased, corresponding performance deposit and guarantee deposit has increased
Other non-current liability	20,791,899.75	12,465,802.99	66.79	Verify deferred income. The closing balance is the deferred income arising from acquisition of Smartdot and the deferred income of its subsidiaries related to asset
Paid-up capital (or equity)	274,411,744.00	237,094,080.00	15.74	Non-public offering 37,317,664 ordinary shares
Capital reserve	1,047,407,103.78	515,451,879.22	103.20	Non-public offering 37,317,665 ordinary shares at the price of 15.54 yuan per share
Undistributed profit	478,350,101.66	357,216,746.16	33.91	Achieve profitability
Minor shareholders' equity	23,000,939.32	195,512.77	11,664.42	Purchase 91% of shares from Smartdot, and minor shareholders' equity has been increased accordingly.

(2) Items of profit statement and cash flow statement

	Amount in the	Balance of the last	Change percentage	
Item	period	period	%	Reason for change
Main business income	3,366,376,084.61	2,888,273,055.17	16.55	Revenue increase is caused by increased project
Principal business cost	2,788,463,318.04	2,447,517,149.41	13.93	Cost increase is caused by increased project
Administration expense	322,711,349.03	195,202,200.87	65.32	Administration expense is increased because of wage increase, staff number variation, department framework adjustment, some items like the wage and social insurance related to sales expense included into administration expense. In addition, the expansion also causes more administration expenditure.
Financial expense	(7,635,441.51)	(12,990,663.86)	41.22	Financial expense is increased since the average balance of monetary capital in the year is reduced, causing less interest income.
Loss from asset impairment	30,586,382.33	20,381,341.23	50.07	Amount of bad-debt provision is increased, and the inventory impairment provision is also increased.
Income from investment	1,923,465.34	1,002,666.77	91.83	Net loss from disposal of long-term equity investment of last year
Non-business revenue	32,230,777.60	13,520,144.92	138.39	Amount of governmental subsidy is increased.
Non-business expenditure	1,712,332.97	761,063.33	124.99	Cost arising from Smartdot Technology 1.40 million governmental subsidy is included into non-business expenditure
Income tax expense	12,654,624.84	18,876,360.57	(32.96)	Land expense and amortization paid for tax rebate adjustment for key software enterprises
Refund of tax and levies	14,163,241.65	2,705,430.91	423.51	Significantly increased in comparison with above period, mainly because of change of consolidation scope, newly increased by 3445342.55 yuan; receive 5% of enterprise income tax of key software enterprises in 2011, namely 5549980.61 yuan.
Other cash received relating to business activity	325,310,841.28	209,750,218.69	55.09	Increased in comparison with last year, mainly because of increase of other gains and losses and deposit received is increased.
Taxes paid	127,346,791.80	71,483,560.31	78.15	Increased in comparison with last year, mainly because of project settlement, taxes are increased
Net cash received from disposal of subsidiary and other business units		6,885,767.62	(100.00)	Decreased in comparison with last year, mainly because the Company had disposed its subsidiary in last year, namely Beijing Taiji Kensijie Information System Consulting Co., Ltd.

FINANCIAL INFORMATION OF TAIJI COMPUTER

Item	Amount in the period	Balance of the last period	Change percentage %	Reason for change
Cash paid for purchase of fixed assets, intangible assets and other long-term	54,303,538.30	429,454,915.00	(87.36)	Significantly decreased in comparison with last year, mainly because the Company paid land transfer fee in last year.
Cash paid for investment	60,000,000.00	8,900,000.00	574.16	Increased in comparison with last year, mainly because the Company has invested 60 million yuan to Taiji Ao'tian.
Net cash paid for acquisition of subsidiary and other business units	27,914,868.71			Significantly decreased in comparison with last year, mainly because of the acquisition of holding subsidiary, Smartdot Technology Co., Ltd., through merger of enterprises not under same control in the year
Cash received for investment	152,356,382.40	1,666,700.00	9,041.20	Significantly decreased in comparison with last year, mainly because of private placement of shares in the year.
Cash for dividend and profit distribution or interest paid	42,132,039.10	28,165,590.39	49.59	Significantly decreased in comparison with last year, mainly because dividend distributed has significantly increased in comparison with last year.

The following is the English translation of an extract of the audited consolidated financial statements of the Taiji Computer Group prepared in accordance with ASBE and the disclosure requirements in the "Regulation of the Preparation and Reporting of Information Disclosure by Companies Offering Securities to the Public No. 15 — General Requirements for Financial Reporting" issued by CSRC for the year ended 31 December 2014, together with the accompanying notes (the "2014 TC Financial Statements"), which are included on pages 78 to 222 in the annual report for the year of 2014 of Taiji Computer (the "2014 TC Annual Report") published on 28 March 2015.

I. AUDIT REPORT

Type of audit opinion Audit report signed on Audit institution name

Audit report reference number Certified Public Accountant name Standard unqualified opinion March 26, 2015 Union Power CPAs Co., Ltd. (Special general partnership) ZHSZ (2015) No. 020382 Wu Yuguang and Qu Jinhui

AUDIT REPORT

Taiji Computer Corporation Limited:

We have audited the following financial statements of Taiji Computer Corporation Limited, including the consolidated balance sheet as of December 31, 2014, consolidated income statement, consolidated cash flow statement and consolidated statement of changes in owner's equity of 2014, consolidated statement of provision for asset impairment as of December 31, 2014 and notes to financial statements.

I. Management's Responsibility for Financial Statements

The management of Taiji Computer Corporation Limited is responsible for the preparation and fair report of the financial statements. This responsibility includes: (1) preparing financial statements in accordance with the Accounting Standards for Business Enterprises so that such financial statement fairly present the Company's financial position; (2) designing, implementing and maintaining the necessary internal control that are free from material misstatement, whether due to fraud or error.

II. CPA's Responsibility

Our responsibility is to express an opinion on the financial statements based on our audit. We conducted our audit in accordance with provisions under China CPA Standards on Auditing. China CPA Standards on Auditing require that we comply with professional code of ethics, plan and perform the audit to obtain reasonable assurance as to whether the financial statements are free from material misstatement.

An audit involves performing auditing procedures to obtain audit evidence about the amount and disclosures in the financial statements. The auditing procedures selected depend on the CPA's judgment, including the assessment of the risks of material misstatement of the financial statements, whether due to fraud or error. In making the risk assessments, we consider the internal control relevant to the preparation of the financial statements in order to design the appropriate auditing procedures, but not for the purpose of expressing an opinion on the effectiveness of the internal control. An audit also includes evaluating the appropriateness of accounting policies used and the reasonableness of accounting estimates made by the management, as well as evaluating the overall presentation of the financial statements.

We believe that the audit evidence we have obtained is sufficient and appropriate to provide a basis for our audit opinion.

III. Audit Opinion

In our opinion, the financial statements of Taiji Computer Corporation Limited have been prepared in accordance with the provisions under Accounting Standards for Business Enterprises, and fairly reflected the Company's financial position as of December 31, 2014 after the consolidation as well as the operating results and cash flows in 2014 after the consolidation.

Union Power CPAs Co., Ltd. (Special general partnership)

Wu Yuguang

China Certified Public Accountant

Ou Jinhui

China Certified Public Accountant

China • Beijing

March 26, 2015

II. FINANCIAL STATEMENT

The unit of the statement in financial annotation is: RMB yuan

1. Consolidated Balance Sheet

Compilation company: Taiji Computer Corporation Limited

December 31, 2014

Item	Closing balance	Opening balance
Current Assets:		
Monetary Capital	992,039,797.49	1,221,745,537.34
Settlement reserve	0.00	0.00
Lending funds	0.00	0.00
Financial Assets Measured at Fair Value and		
Changes Recorded into Current Period Profit		
or Loss	0.00	0.00
Financial derivative	0.00	0.00
Notes Receivable	56,961,607.46	51,959,892.07
Accounts Receivable	1,489,756,053.34	1,140,516,249.62
Advance Payment	195,991,257.36	136,345,455.50
Premium receivable	0.00	0.00
Account receivable reinsurance	0.00	0.00
Accounts receivable reinsurance reserve	0.00	0.00
Interests Receivable	7,034,544.96	3,618,175.74
Dividends Receivable	0.00	0.00
Other Receivables	166,949,095.39	140,974,417.13
Redemptory monetary capital for sale	0.00	0.00
Inventories	103,189,910.68	112,908,132.65
Assets classified as held for sale	0.00	0.00
Non-current Assets Due within 1 Year	0.00	0.00
Other Current Assets	4,031,734.24	4,063,963.31
Total Current Assets	3,015,954,000.92	2,812,131,823.36

Item	Closing balance	Opening balance
Non-current Assets:		
Loans and payments on behalf	0.00	0.00
Financial Assets Available for Sale	15,000,000.00	15,000,000.00
Investment Held to Maturity	0.00	0.00
Long-term Receivables	0.00	0.00
Long-term Equity Investment	112,771,391.45	110,377,846.94
Investment Properties	0.00	0.00
Fixed assets	32,114,318.39	28,691,537.40
Construction in Progress	17,535,085.09	5,669,753.24
Construction Materials	0.00	0.00
Disposal of Fixed Assets	0.00	0.00
Productive Biological Assets	0.00	0.00
Oil and Gas Assets	0.00	0.00
Intangible Assets	521,155,780.25	474,515,055.96
Development Expenditures	29,242,815.62	7,335,595.36
Goodwill	374,336,612.48	374,336,612.48
Long-term Deferred Expenses	10,194,017.18	12,148,691.86
Deferred Income Tax Assets	30,617,686.96	24,429,590.45
Other Non-current Assets	0.00	0.00
Total Non-current Assets	1,142,967,707.42	1,052,504,683.69
Total Assets	4,158,921,708.34	3,864,636,507.05

Item	Closing balance	Opening balance
Current Liabilities		
Short-term Borrowings	35,000,000.00	25,000,000.00
Borrowings from central bank	0.00	0.00
Deposit taking and deposit taking of interbank	0.00	0.00
Borrowed funds	0.00	0.00
Financial liabilities measured at fair value and		
whose movements are included in the profit	0.00	0.00
and loss of the current period	0.00	0.00
Derivative financial liabilities	0.00	0.00
Notes Payable	50,894,773.85	122,016,661.66
Advance Presint	756,364,565.20	643,649,085.12
Advance Receipt	1,087,619,181.99	1,014,410,385.88
Financial assets sold for repurchase	0.00	0.00 0.00
Fee and commission payable	0.00	
Salary payable	13,575,229.21	12,515,291.99
Tax payable	93,723,780.46 0.00	78,471,179.09 0.00
Interests Payable Dividends Payable	2,097,812.00	0.00
Other Payables	69,489,623.26	67,379,148.22
Dividend payable for reinsurance	0.00	0.00
Reserve fund for insurance contracts	0.00	0.00
Securities vicariously traded	0.00	0.00
Securities vicariously traded Securities vicariously sold	0.00	0.00
Liabilities classified as held for sale	0.00	0.00
Non-current Liabilities Due within 1 Year	0.00	0.00
Other Current Liabilities	0.00	0.00
Other Current Liabilities	0.00	0.00
Total Current Liabilities	2,108,764,965.97	1,963,441,751.96
Non-current Liabilities:		
Long-term Borrowings	0.00	0.00
Bonds Payable	0.00	0.00
Among: Preference shares	0.00	0.00
Perpetual debts	0.00	0.00
Long-term Payables	0.00	0.00
Long-term employee remunerations payable	0.00	0.00
Special Payables	0.00	0.00
Estimated Liabilities	0.00	0.00
Deferred income	24,794,199.12	20,791,899.75
Deferred Income Tax Liabilities	276,824.22	346,030.28
Other Non-current Liabilities	0.00	0.00
Total Non-current Liabilities	25,071,023.34	21,137,930.03
Total Liabilities	2,133,835,989.31	1,984,579,681.99

Item	Closing balance	Opening balance
Shareholder's Equity		
Share Capital	274,411,744.00	274,411,744.00
Other equity instruments	0.00	0.00
Among: Preference shares	0.00	0.00
Perpetual debts	0.00	0.00
Capital Reserves	1,047,407,103.78	1,047,407,103.78
Less: treasury share	0.00	0.00
Other comprehensive income	0.00	0.00
Special Reserves	0.00	0.00
Surplus Reserves	69,474,146.20	56,886,936.30
General risk provision	0.00	0.00
Undistributed Profits	606,596,048.30	478,350,101.66
Total Owner's Equity Attributable to Parent		
Company	1,997,889,042.28	1,857,055,885.74
Minority Shareholder's Equity	27,196,676.75	23,000,939.32
Total Owner's Equity	2,025,085,719.03	1,880,056,825.06
Total Liabilities and Owner's Equity	4,158,921,708.34	3,864,636,507.05

Li JianmingCorporation Manager

Tu SunhongChief Accountant

Zhong YanSupervisor of
Accounting Office

2. Parent Company Balance Sheet

Item	Closing balance	Opening balance
Current Assets:		
Monetary Capital	527,901,033.08	752,824,472.84
Financial Assets Measured at Fair Value and		
Changes Recorded into Current Period Profit		
or Loss	0.00	0.00
Financial derivative	0.00	0.00
Notes Receivable	53,490,221.61	43,984,904.65
Accounts Receivable	1,153,302,653.58	923,230,212.84
Advance Payment	171,306,056.67	103,801,932.25
Interests Receivable	7,034,544.96	3,618,175.74
Dividends Receivable	0.00	0.00
Other Receivables	190,385,427.07	105,864,631.42
Inventories	87,872,423.35	101,967,213.49
Assets classified as held for sale	0.00	0.00
Non-current Assets Due within 1 Year	0.00	0.00
Other Current Assets	3,996,170.71	3,083,027.59
Total Current Assets	2,195,288,531.03	2,038,374,570.82

Item	Closing balance	Opening balance
Non-current Assets:		
Financial Assets Available for Sale	14,000,000.00	14,000,000.00
Investment Held to Maturity	0.00	0.00
Long-term Receivables	0.00	0.00
Long-term Equity Investment	689,120,597.61	686,727,053.10
Investment Properties	0.00	0.00
Fixed assets	16,877,723.64	18,722,072.84
Construction in Progress	9,096,601.48	2,616,934.60
Construction Materials	0.00	0.00
Disposal of Fixed Assets	0.00	0.00
Productive Biological Assets	0.00	0.00
Oil and Gas Assets	0.00	0.00
Intangible Assets	465,773,351.22	464,916,052.21
Development Expenditures	6,633,888.16	1,807,809.22
Goodwill	0.00	0.00
Long-term Deferred Expenses	8,966,312.44	10,113,407.09
Deferred Income Tax Assets	25,277,301.38	19,037,741.15
Other Non-current Assets	0.00	0.00
Total Non-current Assets	1,235,745,775.93	1,217,941,070.21
Total Assets	3,431,034,306.96	3,256,315,641.03
Current Liabilities		
Short-term Borrowings	0.00	0.00
Financial liabilities measured at fair value and		
whose movements are included in the profit		
and loss of the current period	0.00	0.00
Derivative financial liabilities	0.00	0.00
Notes Payable	39,472,939.53	113,720,580.66
Accounts Payable	628,758,928.05	552,995,778.42
Advance Receipt	821,518,364.46	751,861,748.36
Salary payable	181,331.46	1,767,131.46
Tax payable	79,510,264.42	60,294,494.48
Interests Payable	0.00	0.00
Dividends Payable	2,097,812.00	0.00
Other Payables	75,325,656.25	70,476,052.03
Liabilities classified as held for sale	0.00	0.00
Non-current Liabilities Due within 1 Year	0.00	0.00
Other Current Liabilities	0.00	0.00
Total Current Liabilities	1,646,865,296.17	1,551,115,785.41

Item	Closing balance	Opening balance
Non-current Liabilities:		
Long-term Borrowings	0.00	0.00
Bonds Payable	0.00	0.00
Among: Preference shares	0.00	0.00
Perpetual debts	0.00	0.00
Long-term Payables	0.00	0.00
Long-term employee remunerations payable	0.00	0.00
Special Payables	0.00	0.00
Estimated Liabilities	0.00	0.00
Deferred income	12,967,053.98	4,987,649.04
Deferred Income Tax Liabilities	0.00	0.00
Other Non-current Liabilities	0.00	0.00
Total Non-current Liabilities	12,967,053.98	4,987,649.04
Total Liabilities	1,659,832,350.15	1,556,103,434.45
Shareholder's Equity		
Share Capital	274,411,744.00	274,411,744.00
Other equity instruments	0.00	0.00
Among: Preference shares	0.00	0.00
Perpetual debts	0.00	0.00
Capital Reserves	1,046,913,785.13	1,046,913,785.13
Less: treasury share	0.00	0.00
Other comprehensive income	0.00	0.00
Special Reserves	0.00	0.00
Surplus Reserves	69,474,146.20	56,886,936.30
Undistributed Profits	380,402,281.48	321,999,741.15
Total Owner's Equity	1,771,201,956.81	1,700,212,206.58
Total Liabilities and Owner's Equity	3,431,034,306.96	3,256,315,641.03

3. Consolidated Income Statement

Item	Current period incurred amount	Prior period incurred amount
I. Total Operating Incomes	4,255,622,147.28	3,366,376,084.61
Among: operating incomes	4,255,622,147.28	3,366,376,084.61
Interest income	0.00	0.00
Earned premium	0.00	0.00
Fee and commission income	0.00	0.00
II. Total Operating Costs	4,077,222,461.43	3,206,196,617.25
Among: operating cost	3,552,336,013.70	2,788,463,318.04
Interest cost	0.00	0.00
Service charge and commission fee	0.00	0.00
Surrender value	0.00	0.00
Net payment for insurance claims	0.00	0.00
Net cost on preparation fund of insurance		
contract	0.00	0.00
Bond insurance expense	0.00	0.00
Amortized reinsurance expenditures	0.00	0.00
Income Tax and Surcharges	24,526,369.65	26,710,539.89
Marketing expenses	67,818,308.79	45,360,469.47
Management expenses	405,131,552.43	322,711,349.03
Financial expenses	(959,570.47)	(7,635,441.51)
Asset impairment losses	28,369,787.33	30,586,382.33
Add: Net Income from Changes in Fair Value		
(loss is presented by "()")	0.00	0.00
Investment Income (loss is presented by "()")	2,096,792.19	1,923,465.34
Among: Income from Investment in Associated		
Enterprises and Joint Ventures	1,993,544.51	1,826,062.69
Exchange income (loss is presented by "()")	0.00	0.00
III. Operating Profits (loss is presented		
by "()")	180,496,478.04	162,102,932.70
Add: Non-operating Income	38,227,289.96	32,230,777.60
Among: profit from disposal of non-current		
asset	9,281.40	527.60
Less: Non-operating Costs	385,761.42	1,712,332.97
Among: Losses on Disposal of Non-current		
asset	93,796.81	34,221.40

Item	Current period incurred amount	Prior period incurred amount
IV. Total Profits (total losses are presented		
by "()")	218,338,006.58	192,621,377.33
Less: Income Tax Expenses	20,147,474.31	12,654,624.84
V. Net Profits (net losses are presented		
by "()")	198,190,532.27	179,966,752.49
Total Owner's Equity Attributable to Parent		
Company	195,715,505.34	176,809,800.66
Minority Shareholder's Equity	2,475,026.93	3,156,951.83
VI. Other Comprehensive Earning	0.00	0.00
After-tax net amount of other comprehensive		
income which belongs to the parent company	0.00	0.00
owner	0.00	0.00
(I) Other comprehensive income cannot	0.00	0.00
reclassified into the profit and loss	0.00	0.00
1. Remeasure the variation of net		
indebtedness or net asset of defined benefit	0.00	0.00
plans	0.00	0.00
2. Share in other comprehensive income that		
cannot be classified into profit and loss	0.00	0.00
under equity method	0.00	0.00
(II) Other comprehensive income that will be	0.00	0.00
reclassified into the profit and loss 1. Share in other comprehensive income that	0.00	0.00
will be classified into profit and loss under		
equity method	0.00	0.00
2. Changes in fair value through profit and	0.00	0.00
loss of available-for-sale financial assets	0.00	0.00
3. Held-to-maturity investment reclassified	0.00	0.00
into available-for sale financial assets	0.00	0.00
4. Effective part of cash-flow hedge profit	0.00	0.00
and loss	0.00	0.00
5. Balance arising from the translation of	0.00	0.00
foreign currency financial statements	0.00	0.00
6. Other	0.00	0.00
Total comprehensive income attributed to		
parent company owners	0.00	0.00

Item	Current period incurred amount	Prior period incurred amount
VII. Total Comprehensive Earnings	198,190,532.27	179,966,752.49
Total Owner's Comprehensive Earnings Attributable to Parent Company	195,715,505.34	176,809,800.66
Minority Shareholder's Comprehensive	2.475.026.02	2 156 051 02
Earnings VIII. Earnings per Share:	2,475,026.93	3,156,951.83
(I) Basic Earnings per Share	0.71	0.75
(II) Diluted Earnings per Share	0.71	0.75

If business merger under the same control occurs in current period, the realized net profit of the merged party prior to the merging was: yuan; the merged party realized net profit of prior period was: yuan.

Li JianmingCorporation Manager

Tu SunhongChief Accountant

Zhong YanSupervisor of
Accounting Office

4. Parent Company Income Statement

Item	Current period incurred amount	Prior period incurred amount
I. Operating incomes	3,475,787,601.44	2,793,403,164.65
Less: operating cost	3,011,819,325.10	2,341,120,092.86
Income Tax and Surcharges	21,277,784.89	23,975,425.43
Marketing expenses	37,805,943.72	37,943,616.75
Management expenses	260,968,411.44	249,921,208.23
Financial expenses	(1,720,077.22)	(7,316,970.37)
Asset impairment losses	28,751,788.90	27,846,546.33
Add: Net Income from Changes in Fair Value		
(loss is presented by "()")	0.00	0.00
Investment Income (loss is presented by "()")	2,096,792.19	1,923,465.34
Among: Income from Investment in Associated		
Enterprises and Joint Ventures	1,993,544.51	1,826,062.69
II. Operating Profits (loss is presented		
by "()")	118,981,216.80	121,836,710.76
Add: Non-operating Income	19,073,184.91	15,788,115.75
Among: profit from disposal of non-current		
asset	0.00	0.00
Less: Non-operating Costs	339,096.56	279,527.50
Among: Losses on Disposal of		
Non-current asset	49,096.56	29,527.50
III. Total Profits (total losses are presented		
by "()")	137,715,305.15	137,345,299.01
Less: Income Tax Expenses	11,843,206.12	7,350,191.44
IV. Net Profits (net losses are presented		
by "()")	125,872,099.03	129,995,107.57

FINANCIAL INFORMATION OF TAIJI COMPUTER

Item		Current period incurred amount	Prior period incurred amount
-	ehensive Earning	0.00	0.00
reclassified in	hensive income cannot to the profit and loss	0.00	0.00
	e variation of net or net asset of defined benefit		
plans	comprehensive income that	0.00	0.00
cannot be class	ssified into profit and loss	0.00	0.00
under equity r (II) Other compre	hensive income that will be	0.00	0.00
reclassified in	to the profit and loss	0.00	0.00
	comprehensive income that		
equity method	ed into profit and loss under	0.00	0.00
_	ir value through profit and		
	ble-for-sale financial assets rity investment reclassified	0.00	0.00
	for sale financial assets	0.00	0.00
-	of cash-flow hedge profit		
and lossBalance arisin	a from the translation of	0.00	0.00
	g from the translation of cy financial statements	0.00	0.00
6. Other		0.00	0.00
VI. Total Compre	hensive Earnings	125,872,099.03	129,995,107.57
VII. Earnings per S	_		
(I) Basic Earning	s per Share	0.46	0.47
(II) Diluted Earnin	ngs per Share	0.46	0.47

5. Consolidated Cash Flow Statement

Items	Current period incurred amount	Prior period incurred amount
I. Cash Flows from Operating Activities		
Cash received from Sale of Goods or Rendering of Services	4,486,058,365.81	3,636,854,803.15
Net increase from clients' deposit and deposit	4,400,030,303.01	3,030,034,003.13
from other banks	0.00	0.00
Net increase in borrowings from central bank Net increase in borrowings from other financial	0.00	0.00
institutions	0.00	0.00
Cash of premium collected from the original insurance contract	0.00	0.00
Net cash of reinsurance business collected	0.00	0.00
Net increase from deposit of insured and	0.00	0.00
investment Handling is measured by fair value and its	0.00	0.00
variation is included in financial asset net		
increase amount of current profits and losses	0.00	0.00
Cash received from collecting interest, handling charges and commissions	0.00	0.00
Net increase in borrowings from other banks	0.00	0.00
Net increase in buy-back business Refund of Taxes Received	0.00 12,194,296.91	0.00 14,163,241.65
Other Cash Received relating to Operating	12,15 1,25 0.51	11,105,211.05
Activities	347,660,611.77	325,310,841.28
Sub-total of Cash Inflows from Operating		
Activities	4,845,913,274.49	3,976,328,886.08
Cash Paid for Goods and Services	3,851,209,183.57	2,752,695,150.63
Net increase in clients' loan and advance in cash	0.00	0.00
Net increase from deposits in the central bank and other banks	0.00	0.00
Cash paid for compensation of the original		
insurance contract Cash paid for interest, handling charges and	0.00	0.00
commissions	0.00	0.00
Cash paid for policy dividend	0.00	0.00
Cash Paid to and on Behalf of Employees	406,510,770.80	284,939,695.50
Payments of All Types of Taxes Other Cash Paid relating to Operating Activities	134,554,251.68 470,545,551.62	127,346,791.80 422,037,422.13
Other Cash raid relating to Operating Activities	470,545,551.02	422,037,422.13
Sub-total of Cash Outflows from Operating		
Activities	4,862,819,757.67	3,587,019,060.06
Net cash flows from operating activities	(16,906,483.18)	389,309,826.02

Items	Current period incurred amount	Prior period incurred amount
II. Cash Flows from Investing Activities		
Cash received from recovery of investments	0.00	0.00
Cash received from returns on investments Net cash received from disposal of fixed assets,	103,247.68	97,402.65
intangible assets and other long-term assets Net cash received from disposal of subsidiaries	218,555.90	13,200.00
and other business entities	0.00	0.00
Other cash received relating to investing		
activities	0.00	0.00
Sub-total of cash inflows from Operating		
Activities	321,803.58	110,602.65
Cash paid to acquire fixed assets, intangible	,	,
assets and other long-term assets	131,172,683.15	54,303,538.30
Cash paid to acquire investments	8,791,756.87	60,000,000.00
Net increase from hypothecated loan	0.00	0.00
Cash paid to acquire subsidiaries and other		
business entities	0.00	27,914,868.71
Other cash payments relating to investing		
activities	0.00	0.00
Sub-total of cash outflows from Investing		
Activities	139,964,440.02	142,218,407.01
Net cash flows from investing activities	(139,642,636.44)	(142,107,804.36)

Items	Current period incurred amount	Prior period incurred amount
III. Cash Flows from Financing Activities Cash received from capital contribution Among: Cash Received by Subsidiaries from Capital Contribution of Minority	2,000,000.00	152,356,382.40
Shareholders	2,000,000.00	0.00
Cash received from borrowings	353,000,000.00	0.00
Cash received from bonds issuing Other cash received relating to financing	0.00	0.00
activities	0.00	0.00
Sub-total of Cash Inflows from Financing		
Activities	355,000,000.00	152,356,382.40
Cash repayments of amounts borrowed Cash payments for interest expenses and	343,000,000.00	0.00
distribution of dividends or profits Among: dividend profits paid by subsidiary to	58,904,022.44	42,132,039.10
minority shareholders Other cash payments relating to financing	0.00	0.00
activities	0.00	0.00
Sub-total of cash outflows from Operating Activities	401,904,022.44	42,132,039.10
Net cash flows from financing activities	(46,904,022.44)	110,224,343.30
IV. Effect of Foreign Exchange Rate Changes on CashV. Net Increase in Cash and Cash Equivalents	0.00 (203,453,142.06)	0.00 357,426,364.96
Add: Opening Balance of Cash and Cash Equivalents of the Period	1,054,299,917.24	696,873,552.28
VI. Closing Balance of Cash and Cash Equivalents of the Period	850,846,775.18	1,054,299,917.24

6. Parent Company Cash Flow Statement

Item	Current period incurred amount	Prior period incurred amount
I. Cash Flows from Operating Activities		
Cash received from Sale of Goods or Rendering		
of Services	3,740,004,493.81	3,039,207,914.91
Refund of Taxes Received	263,589.85	8,027,812.82
Other Cash Received relating to Operating		
Activities	668,384,568.72	562,422,478.13
Sub-total of Cash Inflows from Operating		
Activities	4,408,652,652.38	3,609,658,205.86
Cash Paid for Goods and Services	3,355,501,926.28	2,254,627,011.89
Cash Paid to and on Behalf of Employees	245,415,290.72	229,670,708.43
Payments of All Types of Taxes	96,315,930.29	93,903,793.85
Other Cash Paid relating to Operating Activities	787,875,715.25	673,219,769.53
Sub-total of Cash Outflows from Operating Activities	4,485,108,862.54	3,251,421,283.70
Net cash flows from operating activities	(76,456,210.16)	358,236,922.16

FINANCIAL INFORMATION OF TAIJI COMPUTER

Item	Current period incurred amount	Prior period incurred amount
II. Cash Flows from Investing Activities		
Cash received from recovery of investments	0.00	0.00
Cash received from returns on investments	103,247.68	97,402.65
Net cash received from disposal of fixed assets,		
intangible assets and other long-term assets	102,555.90	49,466.13
Net cash received from disposal of subsidiaries		
and other business entities	0.00	0.00
Other cash received relating to investing	0.00	0.00
activities	0.00	0.00
Sub-total of cash inflows from Operating		
Activities	205,803.58	146,868.78
Activities	203,003.30	140,000.70
Cash paid to acquire fixed assets, intangible		
assets and other long-term assets	56,127,207.86	37,611,189.00
Cash paid to acquire investments	8,791,756.87	120,382,873.50
Cash paid to acquire subsidiaries and other		
business entities	0.00	0.00
Other cash payments relating to investing		
activities	0.00	0.00
Sub-total of cash outflows from Investing	(4.010.06; ==	155 004 065 50
Activities	64,918,964.73	157,994,062.50
Net cash flows from investing activities	(64,713,161.15)	(157,847,193.72)
rice cash flows from mivesting activities	(04,/13,101.13)	(137,047,173.72)

Item	Current period incurred amount	Prior period incurred amount
III. Cash Flows from Financing Activities		
Cash received from capital contribution	0.00	152,356,382.40
Cash received from borrowings	318,000,000.00	0.00
Cash received from bonds issuing	0.00	0.00
Other cash received relating to financing activities	0.00	0.00
Sub-total of Cash Inflows from Financing		
Activities	318,000,000.00	152,356,382.40
Cash repayments of amounts borrowed	318,000,000.00	0.00
Cash payments for interest expenses and		
distribution of dividends or profits	57,070,247.90	41,684,622.43
Other cash payments relating to financing		
activities	0.00	0.00
Sub-total of cash outflows from Operating		
Activities	375,070,247.90	41,684,622.43
Net cash flows from financing activities	(57,070,247.90)	110,671,759.97
IV. Effect of Foreign Exchange Rate Changes		
on Cash	0.00	0.00
V. Net Increase in Cash and Cash Equivalents	(198,239,619.21)	311,061,488.41
Add: Opening Balance of Cash and Cash		
Equivalents of the Period	587,356,764.56	276,295,276.15
1	, , , , , , , , , , , , , , , , , , , ,	, , , ,
VI. Closing Balance of Cash and Cash		
Equivalents of the Period	389,117,145.35	587,356,764.56

7. Consolidated Statement of Changes in Owner's Equity

Amount of Current Year

Amount of Current Year													
		Other ear	ity instrum	ents	Owner's equ	Less:	to parent's company Other					Equity of	
		Preferred		cuto		treasury	Comprehensive	Special		General risk	Undistributed	minority	Total of owner's
Item	Stock	stock	debts	Other	Capital Reserves	share	Income	reserve	Surplus reserve	preparation	profit	shareholders	equity
Closing Balance of Previous Year Add: Changes in Accounting Policies Corrections of Prior Period Errors Business Combination under Common Control Other	274,411,744.00				1,047,407,103.78				56,886,936.30		478,350,101.66	23,000,939.32	1,880,056,825.06
Opening Balance of Current Year Amount of Increase/Decrease of Current Year (decrease is presented by "()")	274,411,744.00				1,047,407,103.78				56,886,936.30 12,587,209.90		478,350,101.66 128,245,946.64	23,000,939.32 4,195,737.43	1,880,056,825.06 145,028,893.97
(I) Total consolidated income (II) Capital contributed by owners and capital decreases											195,715,505.34	2,475,026.93 1,720,710.50	198,190,532.27 1,720,710.50
Shareholder invested common stock Other equity instrument holder invested capital Amount of Share Payment Recognized in Owner's Equity												2,000,000.00	2,000,000.00
Others (III) Distribution of Profits Appropriations to Surplus Reserves Appropriations to General Risk Provisions (filled and reported by financial enterprise									12,587,209.90 12,587,209.90		(67,469,558.70) (12,587,209.90)	(279,289.50)	(279,289.50) (54,882,348.80)
3. Distribution to Owners 4 Others (IV) Internal Carry-forward of Owner's Equity 1. Capitalized Capital Reserves 2. Capitalized Surplus Reserves 3. Surplus Reserves for Making up Losses 4. Others (V) Special reserve 1. Appropriations to special reserves 2. Use special reserves (VI) Other				-							(54,882,348.80)		(54,882,348.80)
IV. Closing Balance of Current Period	274,411,744.00				1,047,407,103.78				69,474,146.20		606,596,048.30	27,196,676.75	2,025,085,719.03

FINANCIAL INFORMATION OF TAIJI COMPUTER

Amount of Last Year

		Other ea	uity instrum			Amount of L nity belongs	ast Year to parent's company Other					Equity of	
Item	Stock	Preferred stock		Other	Capital Reserves	treasury share	Comprehensive Income	Special reserve	Surplus reserve	General risk	Undistributed profit	minority shareholders	Total of owner's equity
Closing Balance of Previous Year Add: Changes in Accounting Policies Corrections of Prior Period Errors Business Combination under Common Control Other	237,094,080.00				515,451,879.22				43,887,425.54		357,216,746.16	195,512.77	1,153,845,643.69
II. Opening Balance of Current Year III. Amount of Increase/Decrease of Current Year (decrease is presented by "()") (I) Total consolidated income	237,094,080.00 37,317,664.00				515,451,879.22 531,955,224.56				43,887,425.54 12,999,510.76		357,216,746.16 121,133,355.50 176,809,800.66	195,512.77 22,805,426.55 3,156,951.83	1,153,845,643.69 726,211,181.37 179,966,752.49
(I) Capital contributed by owners and capital decreases	37,317,664.00				531,955,224.56						170,809,800.00	19,648,474.72	588,921,363.28
Shareholder invested common stock Other equity instrument holder invested capital Amount of Share Payment Recognized in Owner's Equity	37,317,664.00				531,955,224.56							19,648,474.72	569,272,888.56
Others (III) Distribution of Profits Appropriations to Surplus Reserves Appropriations to General Risk Provisions (filled and reported by financial enterprise									12,999,510.76 12,999,510.76		(55,676,445.16) (12,999,510.76)	19,040,474.72	(42,676,934.40)
Distribution to Owners Others (IV) Internal Carry-forward of Owner's Equity Capitalized Capital Reserves											(42,676,934.40)		(42,676,934.40)
Capitalized Surplus Reserves Surplus Reserves for Making up Losses Others Special reserve Appropriations to special reserves Use special reserves													
(VI) Other IV. Closing Balance of Current Period	274,411,744.00				1,047,407,103.78				56,886,936.30		478,350,101.66	23,000,939.32	1,880,056,825.06

8. Statement of changes in owners' equity of the parent company

Amount of Current Year

					A	mount of Cu					
		Other e Preferred	quity instrume Perpetual	nts		Less: treasury	Other Comprehensive	Special		Undistributed	Total of
Item	Stock	stock	debts	Other	Capital Reserves	share	Income	reserve	Surplus reserve	profit	owner's equity
Closing Balance of Previous Year Add: Changes in Accounting Policies Corrections of Prior Period Errors Other	274,411,744.00				1,046,913,785.13				56,886,936.30	321,999,741.15	1,700,212,206.58
II. Opening Balance of Current Year III. Amount of Increase/Decrease of Current	274,411,744.00				1,046,913,785.13				56,886,936.30 12,587,209.90	321,999,741.15 58,402,540.33	1,700,212,206.58 70,989,750.23
Year (decrease is presented by "()") (I) Total consolidated income (II) Capital contributed by owners and capital decreases										125,872,099.03	125,872,099.03
Shareholder invested common stock Other equity instrument holder invested capital											
Amount of Share Payment Recognized in Owner's Equity Others											
(III) Distribution of Profits 1. Appropriations to Surplus Reserves 2. Appropriations to General Risk Provisions (filled and reported by financial enterprise 3. Other (IV) Internal Carry-forward of Owner's Equity 1. Capitalized Capital Reserves									12,587,209.90 12,587,209.90	(67,469,558.70) (12,587,209.90) (54,882,348.80)	(54,882,348.80) (54,882,348.80)
Capitalized Surplus Reserves Surplus Reserves for Making up Losses Others Others Special reserve Appropriations to special reserves Use special reserves (VI) Other				_							
IV. Closing Balance of Current Period	274,411,744.00			=	1,046,913,785.13				69,474,146.20	380,402,281.48	1,771,201,956.81

FINANCIAL INFORMATION OF TAIJI COMPUTER

Amount of Last Year

		Amount of Last Year									
			quity instrume	nts		Less:	Other				
Item	Stock	Preferred stock	Perpetual debts	Other	Capital Reserves	treasury share	Comprehensive Income	Special reserve	Surplus reserve	Undistributed profit	Total of owner's
Hem	Stock	Stock	uents	Other	Capital Reserves	share	Income	reserve	Surpius reserve	pront	equity
I. Closing Balance of Previous Year Add: Changes in Accounting Policies Corrections of Prior Period Errors	237,094,080.00				514,958,560.57				43,887,425.54	247,681,078.74	1,043,621,144.85
Other											
II. Opening Balance of Current Year	237,094,080.00				514,958,560.57				43,887,425.54	247,681,078.74	1,043,621,144.85
III. Amount of Increase/Decrease of Current Year (decrease is presented by "()")	37,317,664.00				531,955,224.56				12,999,510.76	74,318,662.41	656,591,061.73
(I) Total consolidated income										129,995,107.57	129,995,107.57
(II) Capital contributed by owners and capital decreases	37,317,664.00				531,955,224.56						569,272,888.56
Shareholder invested common stock Other equity instrument holder invested	37,317,664.00				531,955,224.56						569,272,888.56
capital											
 Amount of Share Payment Recognized in Owner's Equity 											
4. Others											
(III) Distribution of Profits									12,999,510.76	(55,676,445.16)	(42,676,934.40)
1. Appropriations to Surplus Reserves									12,999,510.76	(12,999,510.76)	
 Appropriations to General Risk Provisions (filled and reported by financial enterprise 										(42,676,934.40)	(42,676,934.40)
3. Other											
(IV) Internal Carry-forward of Owner's Equity											
Capitalized Capital Reserves											
Capitalized Capital Reserves Capitalized Surplus Reserves											
Surplus Reserves for Making up Losses											
4. Others											
(V) Special reserve											
Provision in current period											
2. Used in current period											
(VI) Other				_							
IV. Ending balance of current period	274,411,744.00			_	1,046,913,785.13				56,886,936.30	321,999,741.15	1,700,212,206.58

III. BASIC INFORMATION ABOUT THE COMPANY

Taiji Computer Corporation Limited (hereinafter referred to as "the Company" or "Company") was jointly incorporated by investment from 15th Institute, CETC (hereinafter referred to as "15th Institute", the major initiator), along with Beijing Jinghua Dechuang Investment Co., Ltd. and Beijing Longkai Innovation Technology Development Co., Ltd. and 7 natural persons, in accordance with State Economic and Trade Commission JMQG [2002]712 Approval on the Establishment of Taiji Computer Corporation Limited, the XYH [2001]011 Approval on the Reform and Reconstruction of Taiji Computer Corporation Limited issued by the Economic System Reform and Economic Operation Division under Ministry of Information Industry and the Ministry of Finance CQ [2002]361 Approval by the Ministry of Finance on the Management of (fund raising) State-owned Stock Right of Taiji Computer Corporation Limited, with registered address and head office located in Beijing City, the People's Republic of China.

The Company's parent company is the 15th Institute and final parent company is CETE. Upon establishment, the total share capital is 7,378.92 Yuan, with 1 Yuan par value per share. On March 5, 2010, the Company issued 25,000,000 common shares (A share) to domestic investors, and listed in Shenzhen Stock Exchange on March 12, 2010, total share capital increased to 98,789,200 Yuan after issuing. In 2011 and 2012, the capital increased by 98,789,200 and 39,515,700 Yuan through capital reserve, the capital public reserves were transferred into share capital and increased the total share capital to 237,094,100 Yuan; in 2013, the Company issued shares and paid cash to purchase assets and raised supporting funds, a total shares of 37,317,700 Yuan were issued, with the total share capital of 274,411,800 Yuan.

The Company and its subsidiaries (collectively "the Group") have engaged in industry solution and service, IT consulting and IT product value-added service and other integrated IT service business.

The financial statements have been approved by the resolution on March 26, 2015.

The consolidation scope of the Company's financial statements is determined on the basis of control, and all subsidiaries are included in the consolidation scope of combined financial statement. Subsidiary refers to all entities controlled by the Company, when the Company has the right of the entity, enjoys variable return because of taking part in the relevant activities of the entity and has the ability to exert the right of the entity to influence such return. The entity is included in the consolidation scope on the date when the right of control of the entity is transferred to the Company and is excluded on the date when the right of control is terminated.

IV. PREPARATION BASIS OF THE FINANCIAL STATEMENTS

1. Preparation basis

The financial statements are prepared on the basis of Accounting Standards for Business Enterprises — Basic Standards issued on Feb. 15, 2006, explanation of the accounting standards, and other related stipulations (hereafter totally called — Enterprise Accounting Standards) and CSSRC's Preparation Rules for Information Disclosures by Companies Offering Securities to the Public — General Rules on Financial Report.

The financial statements were prepared based on going concern.

2. Sustainable operation

The Company's capability to operate sustainably for 12 months after the report period is comprehensively evaluated during the preparation of the financial statements. Using all available information, including the history of recent profitable operation, with financial evidence such as bank financing as supporting information, it can be reasonably expected through evaluation that the Company has sufficient resources to ensure the sustainable operation within 12 months after the end of the report period, so the financial statements are prepared based on sustainable operation.

V. IMPORTANT ACCOUNTING POLICY AND ACCOUNTING ESTIMATE

Specific accounting policy and accounting estimates:

None

1. Declaration on compliance with the Accounting Standards for Enterprises

The Company's preparation of financial statements for the year 2014 meets the requirements of the Accounting Standards for Enterprise give a true and fair view on the financial condition as of December 31, 2014, results of operations, cash flows and other information in 2014.

2. Accounting period

The accounting periods are divided into annual and interim, the latter refers to a report period shorter than a whole accounting year. The accounting year starts on 1 January and ends on 31 December of Gregorian calendar.

3. Business cycle

The business cycle of the Company is 12 months.

4. Reporting currency

RMB is the currency used in the main economic environment where the domestic entities of the Company are located, and RMB is adopted as the recording currency of the Company. RMB is used to prepare the financial statements of the Company.

5. Accounting treatment of business combination under common control and not under common control

Business combination refers to a transaction or matter which combines two or more than two individual entities into one reporting entity. Business combination is divided into combination under the common control and combination not under common control.

(1) Business combination under common control

If the combining company uses cash payment, transfer of non-cash assets or assumption of debts as combination consideration, such combination consideration paid by the combining company and acquired owners' equities of the combined company should be calculated on book value. The difference between the book value of the owners' equities of the combined company acquired by the combining company in the consolidated financial statements of the controlling company and the book value of the paid consideration should be adjusted on capital reserve (capital stock premium). If the reserve (capital stock premium) is not sufficient to offset the difference, adjust the retained earnings. If the combining company uses equity securities as consideration, such consideration should be recorded as initial cost for long-term equity investment based on the book value of owners' equities of the combined company in the consolidated financial statements of the controlling company. The total face value of issued securities should be recorded as capital stock. The difference between the initial cost for long-term equity investment and total face value of issued securities should be offset by adjusting capital reserve. If the capital reserve is insufficient to offset, adjust retained earnings. Direct expenses related to the combination of company should be recorded into current profit and loss. The transaction expenses related to the issuance of equity securities or debt security for the combination of company should be recorded into the initial value of such equity securities or debt security.

In the event that company combination under common control is realized through multiple transactions, if such transactions belong to a "package deal", the Company will treat these transactions as a transaction to acquire the control of a company according to the above common control principle. If these transactions do not belong to a "package deal", the | Company will use the Company's equity investment before acquiring the control of the combined company, to offset the confirmed loss and profit, other comprehensive income and change in net assets from the date of acquiring control or the combining company and combined company under common control, whichever is later, to the date of combination; the difference should be recorded into retained earnings or current profit and loss in the report period.

(2) Business combination not under common control

The combination costs of the acquirer and the identifiable net assets obtained by the acquirer in a business combination shall be recorded at the fair values. The acquirer shall recognize the positive balance between the combination costs and the fair value of the identifiable net assets it obtains forms the acquiree as business reputation. The balance that the combination costs are less than the fair value of the identifiable net assets the acquirer obtains from the acquiree in a business combination, shall be recorded into the gains and losses at the current period. The direct correlative charges caused by the combination shall be recorded into the gains and losses. The transaction expenses for the issuance of equity securities or bonds for the business combination shall be recorded into the amount of initial accounting of the equity securities or liabilities.

In case that business combination not under common control are achieved through several transactions, if several transactions are "package deal", the Company will treat them as one transaction for which the Company achieves the right of control of subsidiary; if several transactions are not "package deal", the equity of the combined company held by the combining company before the acquisition date shall be re-accounted according to the fail value of the equity at the acquisition ate, the differences between the fail value and its book value shall be included in the current income from investment; for the equity of the combined company which is held by the combining company before the acquisition date, if it results in the change in other owner's equity except other comprehensive income under equity method and net profit and loss, other comprehensive income and distribution of profits (referred to "change in other owner's equity" below), and other relevant comprehensive income, change in other owner's equity shall be transferred into the current profit and loss at the acquisition date, except other comprehensive income caused by the invested company re-calculating the net liabilities or assets of defined benefit plan.

(3) Judgment of "package deal"

For business combination achieved through several transactions, the Company judges whether the step transactions are "package deal" according to clauses of agreements of the step transactions, equity proportion acquired at each transaction, object of achievement, form of achievement, time of achievement and the consideration. If the clauses, conditions and economic influence of each transaction meet one or more of the following conditions, the Company usually treats the step transactions as "package deal": ① The transactions are concluded at the same time or considering the influence of each other; ② The transactions can achieve one complete business result in a whole; ③ The occurrence of one transaction depends on that of another transaction; ④ One transaction is not economic individually but it is economic considering other transactions.

6. Preparation of consolidated statements

The consolidated statements includes those of the Company and all its subsidiaries which are companies under the Company's control. Subsidiary is the subject controlled by the Company.

Subsidiary is consolidated from the date on which effective control over the subsidiary is exercised by the Company; subsidiary is no longer consolidated from the date when that control ceases. The subsidiary acquired by the company under common control is consolidated from the date on which effective control over the subsidiary is exercised by the Company and in the consolidated income statement, its net interests realized on the consolidation date are listed as individual entry.

When there exists discrepancy between accounting policies adopted by subsidiaries and the Company, statements of subsidiaries are adjusted according to the Company's policies upon consolidation. When subsidiary acquired through merger of enterprise not under the same controller, its financial statements are adjusted on the basis of fair value of the recognizable net assets as of purchase day.

All significant accounts' balance, transaction and unrealized profit within the Company are off-set in preparation of the consolidated statements. But impairment loss of relevant assets showed by internal transaction shall be recognized in full. Owners' equity of subsidiaries and that part of the current net profit and loss not attributable to the Company is shown under shareholders' equity and net profit in consolidated financial and current net profit and loss statements as minority interest and minority gains and losses. Unrealized profit and loss from internal transaction for which the Company sales the assets to the subsidiary shall write off in full retained profits attributable to the shareholders of the parent; unrealized profit and loss from internal transaction for which the subsidiary sales the assets to the Company shall write off retained profits attributable to the shareholders of the parent and minority interest income based on the distribution proportion. Unrealized profit and loss from internal transaction for which the assets are sold between subsidiaries, shall write off the net profit attributable to the shareholders of the parent and minority interest income based on the distribution proportion.

If there is difference between the judgment of a transaction based on the Company as the accounting entity and that based on the subsidiary as the accounting entity, the transaction shall be adjusted from the point of view of the Company.

7. Classification of joint venture and accounting treatment of joint operation

Based on the rights and obligation in joint venture contract, considering the structure, legal form, contract terms and other factors, the Company divides joint venture into joint operation and joint venture.

If the Company is a party with the right of common control of joint venture, or the Company is not a party with the right of common control of joint venture but enjoys the relevant assets of the venture and assumes the relevant liabilities, the assets, liabilities, income and expenses related to the share of interest of the Company in the joint venture shall be accounted. For the assets purchased by the Company from the joint venture, investment in the joint venture, or assets sold to the joint venture (except the assets which are a part of transaction), the profit and loss attributable to the joint venture generated from the transaction shall be accounted before such assets are sold to a third party. For

impairment loss of the relevant asset purchased from the joint venture, the Company accounts part of loss based on the distribution proportion, for impairment loss of the relevant asset invested or sold to the joint venture, the Company accounts the loss in full.

8. Cash and cash equivalents

Cash and cash equivalents comprise cash on hand, deposits readily available for the payment of and the Group's investment of short-term (generally within 3 months from the purchase date), highly liquid and readily convertible to known amounts of cash, with an insignificant risk of changes in value.

9. Foreign currency and accounting method for foreign currency

(1) Accounting method for foreign currency

Concerning the foreign-currency transactions that occurred, the foreign currency shall be converted into the recording currency according to the middle price of the market exchange rate disclosed by the People's Bank of China on the date of the transaction. Among the said transactions that occurred, those involving foreign exchanges shall be converted according to the exchange rates adopted in the actual transactions.

(2) Conversion method of foreign-currency monetary accounts and foreign-currency nonmonetary accounts

On the balance sheet date, the foreign-currency monetary accounts shall be converted into the recoding currency according to the spot exchange rates on the Balance Sheet Date. The resulting balance of exchange shall be recognized as gains/losses from foreign exchange, except that: ① the exchange gain/loss caused by the foreign-currency borrowings related to purchasing fixed assets shall be handled according to the principle of capitalization of borrowing costs; ②the exchange gain/loss caused by the change in the book balance of foreign-currency monetary accounts available for sale except amortized cost shall be recorded into current profit and loss.

On the balance sheet date, the foreign-currency non-monetary accounts recorded by historical cost shall be converted according to the spot exchange on the date of the transaction. The foreign-currency non-monetary accounts recorded by fair value shall be converted according to the spot exchange on the date when the fair value is recognized, and the difference between the recording-currency amount and the original book recording-currency amount shall be recognized as the gain/loss from fair value changes (including change in exchange rate) and recorded into the gain/loss of the current period.

10. Financial instruments

(1) Recognition method for fair value of financial assets and financial liabilities

The quotation in the active market shall be used to recognize the fair value of the financial assets or financial liabilities existing in active market. If the financial instruments do not exist in the active market, the fair value shall be recognized by value appraisal techniques.

During evaluation, the Company uses valuation technique supported by applicable, sufficient available data and other information in current circumstances, selects the input values consistent with the characteristics of asset or liability considered in the transaction of relevant asset and liability by market participant, and gives priority in use of observable input values as far as possible. Unobservable input values can be used if the relevant observable input values are unavailable or infeasible.

(2) Classification, recognition and accounting of financial assets

Financial assets purchased or sold in common manner shall be recognized or derecognized at the transaction date, interest generated from the transaction of the relevant asset and liability shall be accrued and recognized after the ownership is transferred on the settlement date. Financial assets are initially recognized and classified as the financial assets which are recorded at their fair value and for which the change in fair value is included in the current profit and loss, held-to-maturity investment, loans and receivables as well as held-for-sale financial assets. The initially recognized financial assets are recorded at the fair value. For the financial assets which are recorded at their fair value and for which the change in fair value is included in the current profit and loss, the relevant transaction expenses are included in the current profit and loss; and for other financial assets, the relevant transaction expenses are included in the initial recognition amount.

(1) Financial assets which are recorded at their fair value and the variation of which is recorded into the profits and losses of the current period

Include tradable financial assets and classified as the financial assets which are recorded at their fair value and for which the change in fair value is included in the current profit and loss. The financial assets which are recorded at their fair value and for which the change in fair value is included in the current profit and loss all are tradable financial assets.

Tradable financial assets refer to the financial assets which comply with one of the following conditions: A. The financial assets are mainly purchased for being sold in the near future; B. The financial assets are part of identifiable financial instrument portfolio for which centralized management is carried out, and objective evidence shows that the Company will manage the portfolio for making a profit in the near future; C. The financial assets are derivative instruments, except derivative instruments designated as effective hedging instruments, the financial guarantee contract, the derivative instruments which there is no quoted price in the active market and the fair value of which cannot be reliably calculated, investment linked and which are settled through the delivery of equity instrument.

For tradable financial assets, subsequent accounting is carried out at the fair value and the profit or loss generated from the change in the fair value as well as the dividends and interest related to the financial assets are included in the current profit and loss.

(2) The investments which will be held to their maturity

The term "held-to-maturity investment" refers to a non-derivative financial asset with a fixed date of maturity, a fixed or determinable amount of repo price and which the enterprise holds for a definite purpose or the enterprise is able to hold until its maturity. The investment with due date over 12 month but to be due within 12 months (including 12 months) as of the date of the balance sheet that is held to its due date shall be listed as the non-current assets to be due within one year in the balance sheet; the investment to be due within 12 months (including 12 months) shall be listed as other current assets.

Held-to-maturity investment is subsequently recorded with effective interest rate method and derecognized after the cost is amortized. The profit and loss generated from impairment or amortization are included in the current profit and loss.

Effective interest rate method refers to the method by which the amortized cost as well as the interest income or expenditure in previous periods are calculated with effective interest rate of the financial asset or liability (including financial asset or liability portfolio). Effective interest rate refers to the interest rate by which the future cash flow of financial asset or liability is discounted as the current book value during the estimated duration or applicable short duration.

When calculating effective interest rate, the Company will estimate the future cash flow according to all contract terms of the financial asset or liability (taking no account of future credit loss) and take account of various charges, transaction expenses, reduced prices or premium as part of effective interest rate paid or received by various parties to financial asset or liability contract.

(3) Loans and receivables

Loans and receivables refer to the non-derivative financial assets for which there is no quoted price in the active market and of which the repo-amount is fixed or determinable. The loans and receivables of the Company include notes receivables.

Loans and receivables shall be subsequently recorded with effective interest rate method and derecognized after the cost is amortized. The profit and loss generated from impairment or amortization are included in the current profit and loss.

(4) Financial assets available for sale

Financial assets available for sale include the non-derivative financial assets for sale designated at the initial recognition and the financial assets not classified into other catalogues. The financial assets for sale to be sold within 12 months as of the date of the balance sheet shall be listed as the non-current assets to be due within one year in the balance sheet.

For financial assets available for sale, subsequent accounting is carried out at the fair value, the profit or loss generated from the change in the fair value, except that impairment loss and balance of exchange related to foreign currency financial asset and amortized cost are

included in the current profit and loss, are included in other comprehensive income and included in the current profit and loss when the financial asset is derecognized. However, the equity instrument investment available for sale for which there is no quoted price in the active market and the fair value cannot be reliably calculated is recorded at its cost.

The interest achieved and cash dividends declared by the invested unit during the period when the financial asset is held are included in income from investment.

(3) Financial assets impairment

Apart from financial assets recorded by fair value and whose changes included in current profit or loss, the Group conducts, on balance sheet date, check up over the carrying value of the financial assets. If there is objective evidence that a particular financial asset is impaired, provision for impairment is made.

Objective evidence that a financial asset is impaired, refers to matters that after initial recognition of the financial asset the actual financial assets incurred, the estimated future cash flows affected, and the Group can reliably measure the effect.

The Company makes an independent impairment test on the financial asset with significant single amount; for the financial asset without significant single amount, an independent impairment test is carried out for the financial asset or an impairment test is carried out for the financial asset portfolio with similar credit risk. If the independent impairment test shows no impairment loss, the financial asset (including the financial asset with significant single amount or without significant single amount) shall be included in the financial asset portfolio for another impairment test. If the independent impairment test shows impairment loss, the financial asset shall not be included in the e financial asset portfolio for another impairment test.

(1) Impairment of held-to-maturity investment, loans and accounts receivables

For the financial asset recorded on the basis of costs or post-amortization costs, the book value is written down to present value of estimated future cash flow, the written-down amount is recognized as impairment loss and included in the current profit and loss. If there is any objective evidence showing that the value of such financial asset has been recovered and is objectively related to the subsequent events that occur after the losses were recognized, the originally recognized impairment losses are reversed, the book value of the financial asset after the impairment losses is reversed shall not more than the amortized cost at the reversing date if the impairment provision is not accrued.

(2) Impairment of available-for-sale financial assets

The objective evidences showing that available-for-sale financial assets have been impaired include severe or non-transient depreciation of the fair value of equity instrument investment. The Company makes an independent impairment test on available-for-sale equity instrument investment on the date of balance sheet date, if the fair value of such equity instrument investment is lower than 50% (including 50%) of its initial cost of investment on the date of balance sheet date or has been lower than its initial cost of

investment for more than one year (including one year), such equity instrument investment is impaired; if the fair value of such equity instrument investment is lower than 20% (including 20%) but not to 50% of its initial cost of investment on the date of balance sheet, the Company will comprehensively consider other relevant factors, including the rate of price fluctuation, etc., to judge whether such equity instrument investment is impaired. The Company calculates the initial cost of investment of available-for-sale equity instrument investment with weighted average method.

When available-for-sale financial assets recorded at the fair value are impaired, the accumulating losses which are originally recognized in stockholders' equity and generated from the decreased fair value are reversed. For the recognized impairment losses of available-for-sale debt instrument investment, if t there is any objective evidence showing that the value of such debt instrument investment has been recovered and is objectively related to the subsequent events that occur after the losses were recognized, the originally recognized impairment losses are reversed and included in the current profit and loss. For the recognized impairment losses of available-for-sale debt instrument investment, the recovered fair value is directly included in stockholders' equity.

When available-for-sale financial asset recorded at the cost is impaired, the difference between its book value and the present value discounted by the future cash flow with market return of similar financial assets is recognized as impairment loss and included in the current profit and loss. The recognized impairment loss will not be reversed in the future periods.

(4) Recognition and accounting method for transfer of financial assets

The financial asset meeting one of the following conditions are derecognized: ① The contractual right to receive the cash flow of the financial asset is terminated; ② The financial asset is transferred and almost all risks and rewards generated from the ownership of the financial asset have been transferred to the transferee; ③ The financial asset is transferred, the Company has not transferred or reserved almost all risks and rewards generated from the ownership of the financial asset but has given up the control to the financial asset.

If the Company has not transferred or reserved almost all risks and rewards generated from the ownership of the financial asset and has not given up the control to the financial asset, the relevant financial asset and corresponding financial liability shall be recognized to the extent that the transferred financial asset continues to be involved in. The extent that the transferred financial asset continues to be involved in refers to the risk level faced by the Company caused by the change in the value of financial asset. If the financial asset transferred as a whole meets the conditions of derecognition, the difference between the book value of financial asset and the sum of the consideration received because of transferring the financial asset and the change in fair value originally included in other comprehensive income shall be included in the current profit and loss.

If the transfer of partial financial asset satisfies the criteria of derecognition, the difference of book value of the transferred financial asset before and after derecognition should be amortized based on the financial asset's relative fair value. And the difference between the consideration from the transfer and sum of changes in fair value of the derecognized financial asset originally accounted in other comprehensive income and the book value before amortization should be recorded into current profit and loss.

(5) Classification and accounting of financial liabilities

Financial liabilities are classified into the following categories when they are initially recognized: Financial liabilities recorded at fair value with their changes recorded in current profit and loss, and other financial liabilities. For the financial liabilities recorded by fair value with their changes recorded in current profit and loss, the relevant transaction expenses are directly included in the current profits and losses, for other financial liabilities, the relevant transaction expenses are included initial recognition amount.

(1) The financial liabilities recorded at fair value with their changes recorded in current profit and loss

The conditions by which the financial liabilities are classified as trading financial liabilities and designated as the financial liabilities recorded at fair value with their changes recorded in current profit and loss at initial recognition are same as those by which the financial assets are classified as trading financial assets and designated as the financial assets recorded at fair value with their changes recorded in current profit and loss at initial recognition.

The Company makes subsequent accounting on the financial liabilities which are recorded at their fair values and of which the variation is included in the current profits and losses, the profit or loss generated from the variation of fair value and the dividends and interest expenses related to such financial liabilities are included in the current profit and loss.

(2) Other financial liabilities

For derivative financial liabilities which there is no quoted price in the active market and the fair value of which cannot be reliably calculated, equity instrument linked and which are settled through the delivery of equity instrument, the Company makes subsequent accounting at the costs. For other financial liabilities, the Company makes subsequent accounting at the amortized costs with effective interest rate method and the profit or loss generated from derecognition or amortization are included in the current profit and loss.

(3) Guarantee contract

Guarantee contract which is not designated as the financial liabilities recorded at fair value with their changes recorded in current profit and loss is initially recognized at fair value. The Company makes subsequent accounting at the higher between the amount recognized according to Accounting Standards for Business Enterprises No. 13 — Contingencies after initial recognition and the difference between the initially recognized amount and the accumulative amortized amount according to Accounting Standards for Business Enterprises No. 14 — Revenues.

(6) Derecognition of financial liabilities

Only if the whole or partly of the current obligation of the financial liabilities of the Company is relieved, should derecognize the financial liabilities or partly of it. The Company (debtor) signs an agreement with creditor to assume new financial liabilities and replace the existing financial liabilities and the contract terms of new financial liabilities differ in essence from those of existing financial liabilities, the existing financial liabilities are derecognized and the new financial liabilities are recognized.

For the financial liabilities are derecognized in whole or in part, the difference between the book value of the portion whose recognition has been stopped and the consideration paid (including non-cash assets transferred or new financial liabilities assumed) is included in the current profit and loss.

(7) Writing off financial assets and financial liabilities

The Company has legal right to write off the recognized financial assets and financial liabilities and the right is executable in current, and the Company plans to carry out net settlement or realize financial assets and settle financial liabilities, the net amount after writing off financial assets and financial liabilities shall be disclosed in the balance sheet. In addition to, financial assets and financial liabilities are disclosed in the balance sheet respectively and writing-off is not permitted.

(8) Equity instrument

Equity instrument refers to the contract which can verify possession of the remaining interests in the assets after deducting all liabilities. In business combination, the transaction expenses generated from the combining company issuing equity instrument writes off the premium of equity instrument, if the premium is insufficient, the retained earnings are written off. For other equity instrument, the differences between the consideration received at the issuing date and the transaction expenses are included in the owner's equity.

The Company distributes equity instrument to the holder with various methods (excluding stock dividends) and writes down the owner's equity. Issuing (including refunding), buying-back, sale or writing off equity instrument are treated as change in equity and change in fair value of equity instrument is not recognized. The consideration and transaction expenses paid by the Company to buy back its own equity instrument (including treasury stock) write down the owner's equity and no financial assets are recognized.

11. The accounts receivables

(1) Bad debt provision for individually significant accounts receivable

Judgment basis or monetary standards of provision for bad debts of the individually significant accounts The Company makes an independent impairment test on the accounts receivable with significant single amount. When there are objective evidences which show that the Company cannot receive the accounts receivable, provision for bad debts shall be withdrew. Judgment basis of the individually significant accounts receivable: More than 10 million Yuan.

Method of individual provision for bad debts of the individually significant accounts receivable

The Company makes an independent impairment test on the accounts receivable with significant single amount, and provision for bad debts shall be withdrawn on the basis of the balance between the current values of the predicted future cash flow lower than book value. Upon independent individually significant accounts receivable impairment test, the accounts receivable with significant single amounts has not been impaired, it shall be included in receivables portfolio with similar credit risks for impairment test. Otherwise, it shall not be included in receivables portfolio with similar credit risks for impairment test.

(2) Accounts receivable for which bad debt provisions are made on the credit risk portfolio basis

Name of portfolio

Allowance of bad debt provision on the portfolio basis

Account age portfolio Related party portfolio Nature portfolio Account age analysis method

In	the portion	os, adopting	account ag	ge anaiysis	method	to withdraw	bad deb	t provision
	Applicable	☐ Inapplic	able					

Account age	Provision proportion for accounts receivable	Provision proportion for other accounts receivable
Within 6 months (including 6 months, similarly hereinafter)	0.00%	2.50%
7–12 months	2.50%	2.50%
1–2 years	5.00%	5.00%
2–3 years	15.00%	15.00%
3–4 years	35.00%	35.00%
4–5 years	80.00%	80.00%
More than 5 years	100.00%	100.00%

In the portfolios, adopting balance percentage method to withdraw bad debt provision:

☐ Applicable √ Inapplicable

In the portfolios, adopting other methods to withdraw bad debt provision:

 \square Applicable $\sqrt{\text{Inapplicable}}$

(3) Accounts receivable with an insignificant single amount but for which the bad debt provision is made individually

Reason of individually withdrawing provision

The characteristics of non-significant accounts receivable which result in independent impairment test include: the accounts receivable for which there are disputes, lawsuit or arbitration; the accounts receivable for which there are obvious evidences showing that the debtor is not likely able to perform the repayment obligation, etc.

Reason of individually withdrawing provision

The Company makes an independent impairment test on the accounts receivable with insignificant single amount but there are objective evidences which show that the Company cannot receive the accounts receivable according to the original clauses, if objective evidences show that the accounts receivable with insignificant single amount have not been impaired, and impairment loss should be confirmed and provision for bad debts shall be withdrawn on the basis of the balance between the current values of the predicted future cash flow lower than book value.

12. Inventory

(1) Category of Inventory

Inventories include finished goods and outgoing inventories, etc.

(2) Evaluation method for acquiring and outgoing inventories

Inventory is evaluated at its actual costs, including purchase costs and other costs. The cost in dispatch or purchase shall be calculated with the method of weighted mean.

(3) Recognition of net realizable value and allowance method of depreciation reserves for inventories

The net realizable value refers to in the daily business activity the amount after deducting the estimated cost of completion, estimated sale expense and relevant taxes from the estimated sale price of inventories. The company shall confirm the net realizable value of inventories on the ground of reliable evidence obtained, taking into consideration of the purpose for holding inventories and the effects of events occurring after the date of the balance sheet.

On the date of balance sheet date, the inventories are recorded at the lower of the costs and the net realizable value. If the cost of inventories is higher than the net realizable value, the provision for the loss on decline in value of inventories shall be made and be included in the current profits and losses. The provision for the loss on decline in value of inventories is usually made based on the deference between the cost of individual inventory item and its net realizable value.

After the provision for the loss on decline in value of inventories is made, if the influence factors against which the value of inventory is written down have been disappeared and the net realizable value is higher than its book value, the accrued provision for the loss on decline in value of inventories shall be reversed and included in the current profit and loss.

(4) Inventory system for inventories: Perpetual inventory system

13. Assets determined to be held for sale

The non-current asset or asset portfolio synchronously satisfying the following conditions shall be determined as the assets to be held for sale: (I) The non-current asset or asset portfolio must be immediately sold in accordance with the common and conventional clauses for sale of this kind of assets under the current conditions; (II) The company has made the resolutions for disposal of the non-current asset or asset portfolio; (III) The company has signed the irrevocable transfer agreement with the assignee; (IV) The transfer will be accomplished within one year.

Non-current assets complying with the conditions of held-for-sale (excluding financial assets and deferred income tax assets) are recorded at the lower of the book value and the fair value minus disposal expenses, if the fair value minus disposal expenses is lower than the original book value, impairment loss shall be recognized.

Non-current assets held for sale and assets and liabilities in disposal portfolio are classified as current assets and liabilities. Discontinuing operation refers to the constituent part which complies with one of the following conditions, has been disposed or classified as held-for-sale and is individually operated or for which the financial statements are individually prepared: (I) The constituent part represents an independent main business or in a main business region; (II) The constituent part is part of disposal plan of an independent main business or in a main business region; (III) The constituent part is only a subsidiary acquired for resale.

14. Long-term equity investment

Long-term equity investment includes: long-term equity investment of the Company in subsidiary; long-term equity investment of the Company in cooperative enterprises and affiliated business.

Subsidiaries refer to the company which is controlled by the Company. Cooperative enterprises refer to the company for which the Company implements common control through an independent company and has the right to jointly arrange its net assets through legal form, contract term and other facts or conditions. Affiliated business refers to the invested unit for which the Company has a significant influence on its financial and operating decision.

Investment in subsidiaries is disclosed with cost method in the Company's financial statement and adjusted with equity method when the combined financial statements are prepared; investment in cooperative enterprises and affiliated business are accounted with equity method.

(1) Determination of initial investment cost

Long-term equity investments formed by business combination: Long-term equity investment formed by the business combination under common control, the investment cost shall be the share of book value of owner's equity acquired at the combination date; Long-term equity investment formed by the business combination not under common control, the investment cost shall be the combined cost. Besides the long-term equity investment formed by the business combination: the initial cost of a long-term equity investment obtained by making payment in cash shall be the purchase cost which is actually paid; The initial cost of a long-term equity investment obtained on the basis of issuing equity securities shall be the fair value of the equity securities issued.

(2) Subsequent accounting and the profit and loss determination

The price of a long-term equity investment accounted by employing the cost method shall be included at its initial investment cost. The dividends or profits declared to distribute by the invested company shall be recognized as the current investment income.

For a long-term equity investment accounted with equity method, if the initial cost is more than the investing enterprise' attributable share of the fair value of the invested company's identifiable net assets for the investment, the initial cost of the long-term equity investment is recorded as the cost of the long-term equity investment. If the initial cost of a long-term equity investment is less than the investing enterprise' attributable share of the fair value of the invested company's identifiable net assets for the investment, the difference shall be included in the current profits and losses and the cost of the long-term equity investment shall be adjusted simultaneously.

When adopting equity method for accounting long-term equity investment, the Company shall recognize the investment profits or losses according to the attributable share of the net profits or losses of the invested unit. The net profits or losses of the invested unit shall be recognized to the extent that the book value of long-term equity investment and other long term equity attributable to the net investment of the invested unit in essence are written down to zero, however, if the Company has the obligation to undertake extra losses which comply with the recognition conditions of estimated liabilities according to the contingency standard, investment losses shall be recognized and accounted as estimated liabilities. Where any change is made to the owner's equity other than the net profits and losses, other comprehensive income and profit distribution of the invested company, the book value of the long-term equity investment shall be adjusted and be included in capital reserve. For the profit or cash dividends from the invested unit, the book value of long-term equity investment shall be correspondingly written down based on the part attributable to the Company. The unrealized profit or loss from the internal transaction with the invested unit shall be offset by the share attributable to the Company calculated as per the proportion and then the investment income shall be confirmed based on it. As to the unrealized loss from the internal transaction between the Company and the invested unit, if it belongs to the assets impairment loss, it shall not be offset.

(3) Recognition criterion for control, common control and significant influence

The control over the invested unit refer to that the Company enjoys variable return through participating the related activities of the invested unit and have the ability to use the right to the invested unit to influence its return.

In case of the common control over a certain arrangement in accordance with the related provisions, only when the related activities of this arrangement must be agreed by the Company and other participants sharing the control power before the decision is made, can it be deemed as the common control.

In case of power of participation in the decision-making regarding the financial and operation policy of the invested unit, if it cannot control or jointly control with other participants the stipulation of these policies, it shall be deemed that they have significant influence on the invested unit.

15. Investment property

Accounting model of Investment property

Not applicable

16. Fixed assets

(1) Recognition of fixed assets

Fixed assets represent the tangible assets held for production or supply of goods or services, rental or for administrative purposes with useful life of over one accounting year.

(2) Depreciation methods

Туре	Depreciation methods	Useful Life	Residual Value Rate	Annual Depreciation Rate
Houses and	Composite life			
buildings	method	40	5.00%	2.38
Machinery and	Composite life			
equipment	method	5	5.00%	19
Transport	Composite life			
equipment	method	5-10	5.00%	9.5–19
Electronic				
equipment and	Composite life			
other equipment	method	5–9	5.00%	10.56–19

⁽³⁾ Recognition criterion, valuation and depreciation method for financial lease of fixed assets

None

17. Construction-in-progress

The construction-in-progress shall be recorded as per the practical construction expenditure, including various construction expenditures, borrowing costs satisfying the capitalization conditions occurring before the assets reach up to the scheduled available state and other necessary expenditures. When the construction-in-progress reaches up to the scheduled available state, it shall be transformed to the fixed assets.

18. Borrowing costs

Borrowing costs include interest on borrowings and auxiliary expenses. As to the borrowing costs occurring for purchasing and building the fixed assets satisfying the capitalization conditions, when the expenditure to acquire and borrowing costs have occurred and the necessary purchase and building activities to guarantee the assets up to the scheduled available or salable state have initiated, the capitalization shall be initiated. When the purchased and built assets satisfying the capitalization conditions reach up to the scheduled available or salable state, the capitalization shall be terminated. Other borrowing costs shall be included in expenses.

Specific borrowings, the amount of interest costs actually incurred on such borrowings for the period shall be capitalized after deducting any interest earned from depositing the unused borrowings in the bank or any investment income arising from the temporary investment of those borrowings during the capitalization period. The capitalized amount of interests on general borrowings shall be determined on the basis that the weighted average of the excess of cumulative assets expenditures over the specific borrowings times capitalization rate of used general borrowings. The capitalization rate is calculated and determined according to the weighted average interest rate of general borrowings

The fixed assets satisfying the capitalization conditions refer to the fixed assets which need a rather long acquisition and construction activities or production activities to reach up to the scheduled available or salable state.

For the fixed assets satisfying the capitalization conditions, capitalization of borrowing costs should be suspended when abnormal interruption has occurred in asset acquisition and construction activities and lasted for more than three month until asset acquisition and construction activities resume.

19. Biological assets

None

20. Oil and gas assets

None

21. Intangible asset

(1) Valuation method, service life and depreciation test

Intangible asset refers to the identifiable non-monetary assets without physical substance owned or controlled by the Company.

An intangible asset shall be recorded initially at cost. Expenditure related to intangible asset, if the relevant economic benefit may flow into the Company and its cost can be reliably calculated, is included in the cost of the intangible asset. Otherwise, the expenditure is included in the current profit and loss. Land use rights acquired are usually accounted as

intangible assets. For self-constructed plants and other building, the expenditure related to land use rights and construction cost are accounted as intangible asset and fixed assets respectively. For purchased houses and buildings, the relevant prices are amortized among land use rights and construction cost, if the relevant prices cannot be amortized; they are treated as fixed assets. For intangible assets with limited service life, the original value is amortized with straight-line method within the estimated service life from the assets are available for use.

The intangible assets with uncertain service life shall not be amortized.

At the end of report period, the Company shall check the service life and the amortization method of intangible assets with limited service life and carry out accounting estimate change in case that a change happens. In addition to, the Company shall check the service life of intangible assets with uncertain service life, if there are evidences showing that the intangible assets can bring economic benefit for the Company within the foreseeable period, the Company shall estimate the service life and carry out amortization according to the amortization policy for intangible assets with limited service life.

(2) Accounting policy for internal research, development expenditures

The Company's internal research, development expenditures are divided into the research expenditures and the development expenditures.

The research expenditures shall be recorded into the profit or loss for the current period.

The development expenditures may be confirmed as intangible assets when they satisfy the following conditions simultaneously; otherwise they shall be included in the profits and losses for the current period:

- ① It is feasible technically to finish intangible assets for use or sale;
- ② The management intend to finish and use or sell the intangible assets;
- The manner by which intangible assets produce economic benefit, it is able to prove that there is market for the products produced by such intangible assets or such intangible assets themselves, for intangible assets for internal use, be able to prove the serviceability; it is able prove how intangible assets to generate economic benefits shall be proved;
- 4 It is able to finish the development of the intangible assets, and able to use or sell the intangible assets, with the support of sufficient technologies, financial resources and other resources; and
- ⑤ The development expenditures of the intangible assets can be reliably calculated, if the Company's internal research, development expenditures are divided into the research expenditures and the development expenditures, they shall be included in the profits and losses for the current period.

22. Long-term assets depreciation

As to fixed assets, construction-in-progress, intangible assets with finite service life and long-term equity investment on subsidiaries, cooperative enterprises, affiliated business and other non-current non-financial assets, the Company judges whether they show the signs of depreciation on the date of balance sheet date. If they show the signs of depreciation, their recoverable amount shall be evaluated and the depreciation test shall be carried out. As to the goodwill, and the intangible assets with uncertain service life and the intangible assets not reaching up to the scheduled available state, no matter whether it shows the depreciation or not, they shall be annually tested for depreciation.

As to the fixed assets, intangible assets, investment in the real estate is recorded at cost and the long-term equity investment, if they shows the depreciation, the depreciation test shall be carried out. In case that the depreciation test results show the amount recoverable of the assets is lower than the book value, The provision for impairment shall be accrued as per the balance and be recorded into the depreciation loss. The recoverable amount shall be determined in light of the higher one of the net amount of the fair value of the assets minus the disposal expenses and the current value of the expected future cash flow of the assets. The provision for impairment of the assets shall be calculated and confirmed based on the single asset; if it is difficult to estimate the amount recoverable of a single asset, the assets portfolio in which the asset is located shall be used to determine the amount recoverable of the assets portfolio. The assets portfolio is the min. assets combination that can separately produce the cash in-flow.

For goodwill independently disclosed in the financial statements, when impairment test is carried out, the book value of goodwill will be amortized among the asset units or asset unit portfolio which is expected to benefit from the synergistic effect of business combination. If the result of impairment test suggests the recoverable amount of the asset units or asset unit portfolio including the amortized goodwill is lower than their book value, the corresponding impairment loss shall be recognized. Impairment loss shall write off the book value amortized to the asset units or asset unit portfolio at first, and then write off the book value of other assets according to the proportion of the book value of other assets except goodwill in the asset units or asset unit portfolio.

The above impairment loss shall not be reversed in case that the value is recovered in the future periods after recognition.

23. Long-term unamortized expenses

The long-term unamortized expense, including the improvement in operation and renting and other expenses to be born in this year and the coming periods with the amortization period of over one year, shall be amortized on average in installments of the expected benefit period and shall be listed as the net amount of the actual expenses minus the accumulated amortization.

24. Employee compensation

(1) Short-term compensation

Short-term compensation includes salary, bonus, allowance and subsidy, welfare expense, medical insurance premiums, industrial injury insurance premium, birth insurance premium, housing fund, labor union and educational fund. In the accounting period of the employee providing the service to the company, the short-term compensation actually occurring herefrom shall be determined as the liabilities and included into the current profit or loss or the assets-related cost.

(2) Welfare after demission

Welfare after demission is divided into defined drawing plan and defined benefit plan. Defined drawing plan refers to welfare after demission that the Company pays fixed charges to independent fund and does not assume future payment obligation; defined benefit plan refers to welfare after demission rather than defined drawing plan. In the report period, the Company mainly provides the following welfare after demission:

The Company pays basic endowment insurance organized and implemented by local labor and social security departments for employees, such welfare after demission is defined drawing plan. The Company pays endowment insurance premium every month to local management institution of basic endowment insurance based on the cardinal sum and proportion of basic endowment insurance. After retirement, local labor and social security departments are responsible for paying basic endowment insurance to the retired employees. During the periods when the employees provide service, the Company recognizes the amount payable calculated according to the above regulations as a liability and includes in the current profit and loss or the cost of relevant asset.

(3) Demission welfare

The Company gives compensation to relieve the labor relation with the employees before the labor contract expires or encourage the employees to voluntarily receive cut-down. The liabilities for the employee compensation arising from the demission welfare shall be determined on the following date and recorded into the current profit or loss, whichever is earlier: 1) When the company cannot withdraw the demission welfare provided due to the cancellation of the labor relation plan or job displacement suggestion unilaterally; 2) When the company confirms the cost or expenses related to the reorganization involving the payment of the demission welfare.

Demission welfare expected to be paid within one year as of the date of balance sheet date, shall be disclosed as current liability.

(4) Other long-term employee welfare

None

25. Estimated liabilities

When the obligation related to contingencies complies with the following conditions at the same time, an estimated liability is recognized: (1) The obligation is the current obligation assumed by the Company; (2) Implementing the obligation likely results in the flow-out of economic benefit; (3) The amount of obligation can be reliably calculated.

On the date of balance sheet date, estimated liabilities are initially recorded at the best estimate of the expenditure required to settle the current obligation and comprehensive consideration of contingency-related risk, uncertainty and time value of money.

If the total or part expenditure used to settle estimated liabilities is expected to be compensated by a third party, the amount of compensation is recognized individually when it is basically confirm that it can be received to the extent that the book value of estimated liabilities.

26. Share-based payments

None

27. Preferred shares, perpetual capital securities and other financial instruments

None

28. Revenue

The amount received shall be determined as per the fair value of the contracted price received or receivable in selling the commodities or providing labor service by this company in the routine operation activities. The income shall be listed as the net amount after deduction of sales allowance and sales return.

(1) Sales of goods

The operating revenue is recognized when the significant risks and rewards of product ownership have been transferred to the buyer, the Company maintains neither managerial right usually associated with ownership nor effective control over products sold, it is probable that the economic benefits will flow to the Company, and relevant revenue and costs can be calculated reliably. The Company's goods include hardware (software) products and software products researched and developed by the Company. Software products researched and developed by the Company refer to the software products which are certified by National Copyright Administration and have the copyright which is not transferred when the products are sold. The Company recognizes the operating revenue when the Company receives the confirmation of goods receipt and maintains neither managerial right nor effective control over products sold.

(2) Rendering of services

When the results of rendering of services can be reliably estimated, the service revenue will be recognized upon completion percentage method on the date of balance sheet date.

That the results of rendering of services can be reliably estimated refers to meeting the following conditions at the same time: ① The amount of revenue can be reliably calculated; ② relevant economic benefits can flow into the Company; ③ The project schedule can be reliably confirmed; ④ The cost occurred and to be occurred can be reliably calculated.

If the results of rendering of services cannot be reliably estimated, the service revenue will be recognized at the costs of services which have occurred and are expected to be compensated and included in the current expenses. If the occurred costs of services are expected not to be compensated, the service revenue will not be recognized.

The Company provides government, public utilities, customer in financial, energy and other industries with series of services with industry application software development as the core, covering IT infrastructure construction, system integration and system operating maintenance, usually including computer software, hardware products and relevant equipment installation, system integration as well as operation and maintenance services.

When the contract or agreement signed between the Company and customer covers sales of goods and rendering of services, if sales of goods and rendering of services can be distinguished and accounted individually, sales of goods and rendering of services are accounted respectively. If sales of goods and rendering of services cannot be distinguished because of the characteristics of business, they are recognized respectively according to the following conditions: A. As to sales of goods and rendering of services initiated and accomplished in the same accounting year, the revenue is recognized according to acceptance certificate of project when the project is completed, and the recognized amount is the total amount in final account for completed project or contract; B. If the project starts and completes in different fiscal years, and the results of project can be reliably estimated on the date of balance sheet date, the revenue is recognized as per the percentage of the project schedule, which is determined by the proportion of the actual occurred costs in the total estimated cost of the contract.

(3) Transfer of asset use rights

Interest income is calculated with effective interest rate and recognized on the date when other party uses cash and cash equivalents of the Company.

The income from operating lease is recognized with straight-line method during the lease term.

29. Government grants

(1) Judgment and accounting treatment methods of asset-related government grants

Asset-related government grants are recognized as a deferred income and allocated to current profit or loss over the expected useful life of the relevant asset by equal annual installments.

(2) Judgment and accounting treatment methods of income-related government grants

Income-related government grants are applied to reimbursement of related costs or losses in subsequent periods are recognized as deferred income and taken to current profit or loss for the period when the related costs are recognized. Government grants applied to reimbursement of related costs or losses already incurred are directly recognized in current profit or loss.

30. Deferred tax assets and deferred tax liabilities

Deferred tax assets or deferred tax liabilities are calculated based on the difference between the carrying amounts of the assets or liabilities and their tax bases (temporary differences). As to the deductible losses that can be used to deduct the taxable income in the following years in accordance with the provisions of the tax law, the corresponding deferred tax assets shall be confirmed. As to the temporary differences occurring in the initial confirmation of the goodwill, the corresponding deferred income tax liability shall not be confirmed. As to the temporary differences formed in the initial confirmation of the assets or liability occurring in the non-business combination transaction not affecting the accounting profit or the taxable income (or deductible loss), the corresponding deferred income tax assets and the deferred income tax liability shall not be confirmed. On the balance sheet day, the deferred income tax assets and deferred income tax liabilities shall be accounted at the tax rate applicable to the period during which the assets are expected to be recovered or the liabilities are expected to be settled.

For the taxable temporary differences related to the subsidiaries, affiliated business and cooperative enterprises, deferred income tax liabilities shall be confirmed. If the investing enterprise can control the time of the reverse of temporary differences and the temporary differences are unlikely to be reversed in the excepted future, it shall not be recognized. For the deductable temporary difference related to the subsidiaries, affiliated business and cooperative enterprises, when it is likely to be reversed in the excepted future and can be used to write off the taxable temporary differences, the deferred tax assets shall be recognized.

The deferred tax assets shall be recognized no more than the taxable income used to write off the deductable temporary difference, the deductable losses and tax credits. On the date of balance sheet date, the Company checks the book value of deferred income tax assets, if the Company will not likely be able to obtain sufficient taxable income to deduct the benefit from deferred income tax assets, the book value of deferred income tax assets is written down. When the Company will likely be able to obtain sufficient taxable income, the written down amount shall be reversed.

When the following conditions are met at the same time, the net amount after writing off deferred income tax assets and deferred income tax liabilities is disclosed individually:

Deferred income tax assets and deferred income tax liabilities are related to income tax imposed by the same tax collection and management department over the same taxpayer in the Company, the taxpayer has the legal right to settle the current income tax assets and income tax liabilities at the net amount.

31. Lease

(1) Operating lease

The rent expenditure for operational leasing shall be recorded into the related assets cost or the current profit and loss in the leasing period as per the method of lines. The initial direct costs shall be recorded into the current profit and loss. Contingent rentals shall be recorded into the current profit and loss on the actual occurring date.

(2) Financing leases

None

32. Other important accounting policies and accounting estimates

None

33. Changes in significant accounting policies and accounting estimates

(1) Changes in significant accounting policies

 $\sqrt{\text{Applicable}}$ \square Inapplicable

Reasons and details of changes in Review/Approval Process Notes accounting policies

Before July 1, 2014, the Company has no control, common control or significant influences, and the fair value cannot be reliably calculated, equity investment is accounted and disclosed as long-term equity investment.

Approved by the twentyseventh meeting of the fourth board of directors on October 28, 2014. January 1, 2014, subtract: Long-term equity investment 15,000,000.00 Yuan, Add: Availablefor-sale financial assets 15,000,000.00 Yuan.

The Ministry of Finance newly issued the following accounting standards 2014: Accounting Standards for Business Enterprises No. 39 — Fair Value Calculation, Accounting Standards for Business Enterprises No. 40 — Joint Arrangements, Accounting Standards for Business Enterprises No. 41 — Disclosure of Interests in Other Entities, and revised the following accounting standards newly 2014: Accounting Standards for Business Enterprise No. 2 — Long-term Equity Investments, Accounting Standards for Business Enterprise No. 9 — Employee Compensation, Accounting Standards for Business Enterprise No. 30 — Presentation of Financial Statements, Accounting Standards for Business Enterprise No. 33 — Consolidated Financial Statements, and Accounting Standards for Business Enterprise No. 37 — Presentation of Financial Instruments. Starting from July 1st, 2014, the company adapts to following the above standards rather than Accounting Standards for Business Enterprise No. 37 — Presentation of Financial Instruments in the preparation of financial

statements for the fiscal year 2014 and adapts to following Accounting Standards for Business Enterprise No. 37 — Presentation of Financial Instruments in Annual Financial Statement in 2014.

(2) Changes in significant accounting estimates

 \square Applicable $\sqrt{\text{Inapplicable}}$

34. Other

Critical assumptions and uncertain factors used for significant accounting judgment and estimation

During adopting accounting policies, because of the uncertainties in business activities, the Company needs to make a judgment, estimation and assumption on the book value of items in financial statements which cannot be accurately calculated. Such judgment, estimation and assumption are based on the historical experiences of the management in the past, considering other relevant factors. Such judgment, estimation and assumption will affect the report amount of revenue, expense, assets and liabilities as well as the disclosure of contingent liabilities on the date of balance sheet date. However, the uncertainties in such estimation may result in significant adjustment of the book value of assets or liabilities which will be affected in the future.

The Company regularly checks the above judgment, estimation and assumption on the base of sustainable operation, so the change in accounting estimation only affects the period when the change happens, and the influence amount is recognized in the period when the change happens; if the change affects not only the period when the change happens but also future periods, the influence amount is recognized in the period when the change happens and future periods.

On the date of balance sheet date, the Company needs to make a judgment, estimation and assumption on items in financial statement in the following significant aspects:

(1) Recognition of income — project schedule

For industry solution and service contract project between the Company and the customers, if the project starts and completes in different fiscal year, and the results can be reliably estimated on the date of balance sheet date, the income is recognized as per the percentage of the project schedule, which is determined by the proportion of the actual occurred costs in the total estimated cost of the contract. The Company needs to make a significant judgment when determining the project schedule, total estimated cost of the contract and the recoverability of the contract. The management make the judgment based on historical experiences and work. The change in accounting estimation on total estimated cost of the contract and the results of contract may affect operating revenues, operating costs as well as profit and loss in the period when the change happens or future periods, and may constitute a significant influence.

(2) Provision for bad debt

According to accounting policies of accounts receivable, the Company accounts bad debt loss with allowance method. Accounts receivable is impaired based on the evaluation on the recoverability of accounts receivable. The management needs to make a judgment and estimation to determine whether accounts receivable are impaired. The difference between the actual result and original estimation will result in the book value of accounts receivable and the accrued or reversed provision for bad debt during the period when the estimation is changed.

(3) Provision for inventory depreciation

According to accounting policies of inventory, the Company accounts at the cost and net realizable value, whichever is the lower, for inventory with the cost higher than the net realizable value and old-fashioned and unsalable inventory, the provision for the loss on decline in value of inventory shall be make. The loss on decline in value of inventory and net realizable value are based on the evaluation on the vendibility of inventory and its net realizable value. The management shall make a judgment and estimation to determine the loss on decline in value of inventory on the ground of reliable evidence obtained, taking into consideration of the purpose for holding inventory and the effects of events occurring after the date of the balance sheet. The difference between the actual result and original estimation will result in the book value of inventory and the accrued or reversed provision for inventory during the period when the estimation is changed.

(4) Impairment of available-for-sale financial assets

The Company depends on the judgment and assumption to determine whether available-for-sale financial assets are impaired and whether impairment loss shall be recognized in income statement. When the management makes a judgment and assumption, the Company need to evaluate the degree to which the fair value of the investment is lower than its cost and the duration, financial condition of invested company and short-term business perspective, including industry situation, technological change, credit rating, default rate and the risk of the counterparty.

(5) Provision for non-financial non-current asset impairment

On the date of balance sheet date, the Company judges whether there are impairment signals of non-current assets rather than financial assets. For intangible assets with uncertain service life, in addition to impairment test once a year, the impairment test is carried out when there are impairment signals. Other non-current assets rather than financial assets, the impairment test is carried out when there are signals showing their book value cannot be recovered. When the book value of asset or asset unit is higher than it recoverable amount, that is the net amount after the fair value minus disposal expenses and the present value of future cash flow, whichever is the higher, the asset is impaired.

When the present value of future cash flow is estimated, the Company needs make a significant judgment on the output, selling price, relevant operating cost and discount rate used to calculate the present value for the asset (or asset unit). When estimating the

recoverable amount, the Company will use all available relevant data, including the prediction of the relevant output, selling price and relevant operating cost based on reasonable and supportable assumption.

The Company carries out impairment test at least once a year for goodwill, which needs to predict the present value of future cash flow of goodwill asset unit or asset unit portfolio. When predicting the present value of future cash flow, the Company needs to predict the cash flow generated from future asset unit or asset unit portfolio and select appropriate discount rate to determine the present value of future cash flow.

(6) Depreciation and amortization

After considering the residual value of fixed assets and intangible assets, the Company makes provision for depreciation and amortization with straight-line method within the service life. The Company regularly checks the service life to determine depreciation and amortization expenses recognized in each report period. The service life is determined by the Company based on previous experience of similar assets and combined with expected technology. If there is a significant change in pervious estimation, depreciation and amortization expenses will be adjusted in future periods.

(7) Development expenditure

When determining the amount of capitalization, the management needs to make an assumption on estimated future cash flow of relevant asset, applicable discount rate and estimated benefit periods.

(8) Deferred income tax assets

When the taxable profit is sufficient to deduct the loss, the Company will recognize deferred income tax assets based on all unutilized tax loss, for which the management of the Company need to make a good deal of judgment to estimate the time and amount of future taxable profit and combine tax planning strategy to determine the amount of deferred income tax assets to be recognized.

(9) Income tax

During the normal business activities, there are certain uncertainties for the final tax administration and calculation of part transactions. Whether part items can be disbursed before tax needs to be approved by the competent tax administration institution. If the final recognized results of such tax administration differs from initial estimated amount, the difference will influence the current income tax and deferred income tax during the final recognition period.

(10) Estimated liabilities

Based on contract terms, existing knowledge and historical experience, the Company makes corresponding provision for product quality guarantee, estimated contract loss, liquidated damages caused by delay in delivery and other estimations. When such contingencies form a

current obligation and implementing the current obligation may cause economic benefit to flow out the Company, the Company will recognize a estimated liabilities at the best estimate of the expenditure required to settle the current obligation. Estimated liabilities are recognized and recorded mainly depending on the judgment of the management. During the judgment, the Company needs to evaluate the risk, uncertainty, the time value of money and other factors related to such contingencies.

VI. TAX

1. Main tax types and tax rates

Tax type	Basis of taxation	Tax rate
VAT	Tax amount payable is calculated by taxable sales multiplied by applicable tax rate and deducted the current deductible income tax	17%; 6%
Business tax	Taxable turnover	3%
Urban maintenance and construction tax	Added-value tax and business tax paid	7%
Enterprise income tax	Taxable income	10%; 12.5%; 15%; 25%

Entity with different tax rate of income tax

Name of taxpayer	Tax rate of enterprise income tax
Taiji Computer Corporation Limited	10%
Beijing Smartdot Science and Technology Ltd.	10%
Beijing Smartdot Information Technology Ltd.	12.5%
Nanjing Smartdot Information Technology Ltd.	12.5%
Beijing Taiji Information System Technology Co., Ltd.	15%
Other subsidiaries	25%

2. Tax preference

- (1) Favorable income tax
- ① In accordance with Notification on Several Policies for Encouraging the Development of Software Industry and Integrated Circuit Industry Issued by the State Council (GF [2000] No. 18) and Notification on Policies for Corporate Income Tax to Further Encourage the Development of Software Industry and Integrate Circuit Industry Issued by Ministry of Finance and SAT (CS [2012] No. 27), the Company was recognized as a high-tech enterprise by Beijing Municipal Science & Technology Commission, Beijing Bureau of Finance, Beijing State Administration of Taxation and

Local Taxation Bureau, certificate No.: GF201111000964 in October, 2011, with effective period of 3 years, and in December, 2013, it was recognized as a key software manufacturing enterprise in the State planning in 2013-2014 jointly approved by NDRC, MIIT, Ministry of Finance, Commerce Department and SAT, certificate No.: R-2013-026, provided with preferential tax policy of 10% of enterprise income tax rate. Its subsidiary, Beijing Smartdot Science and Technology Ltd. enjoys the same tax rate, it was recognized as a high-tech enterprise in October 2011, certificate No.: GF201111000978, with effective period of 3 years; and in December 2013, it was recognized as a key software manufacturing enterprise in the State planning in 2013-2014, certificate No.: R-2013-064.

- 2 Smartdot Donghe founded in 2010, a software enterprise recognized by Beijing Economic and information commission, certificate No. J R-2010-0615; Nanjing Smartdot founded in 2010, a software enterprise recognized by Jiangsu Economic and information commission, certificate No. S R-2012-A0140. In accordance with Notice of Ministry of Finance and SAT on Several Preferential Policies Related to Enterprise Income Tax (CS [2008]1), new software production enterprise in China, after affirmation, shall enjoy the former two-year income tax exemptions and later six-year halve since profit-making year, the income tax of Smartdot Donghe and Nanjing Smartdot is reduced by half in 2014, with applicable tax rate of 12.5%.
- Beijing Taiji Information System Technology Co., Ltd., founded in October, 2011, is a high-tech enterprise approved by Beijing Municipal Science & Technology Commission, Beijing Bureau of Finance, Beijing State Administration of Taxation and Local Taxation Bureau, certificate No.: GF201111001778, with effective period of 3 years, and provided with preferential tax policy of 15% of enterprise income tax rate.

In accordance with the Administrative Measures for the Pre-tax Deduction of Enterprise Research and Development Expenses (Trial) (GSF [2008] No. 116), Notification on Pilot Policy for Additionally Calculating and Deducting Research and Development Expenses Related to National Innovation Model in Zhongguancun, Donghu, Zhangjiang Area and He-Wu-Beng Reform Testing Areas of Independent Innovation (IS [2013] No. 13) issued by Ministry of Finance and SAT, technological development expense arising from the development of new products, technologies and processes shall be deducted before tax, and the Company and Smartdot can additionally calculate and deduct the following expenditures in the calculation of the taxable income amount on the basis of 50% of the actual amount incurred.

(2) Refund of VAT

In accordance with Notification on Policies for VAT of Software Product issued by Ministry of Finance and SAT (CS [2011] No. 100), for the software self-developed by the Company, VAT is levied with the statutory tax rate of 17%, drawback policy of VAT is applied for the actual tax burden over 3%.

In accordance with Notification on Collecting VAT for Transportation Industry and Part Modern Service Industry in 8 Provinces and Cities Including Beijing jointly issued by Ministry of Finance and SAT (CS [2012] No. 71), taxpayer in the pilot is exempted from

VAT for providing technical transformation, technological development and relevant technology consulting and technical services. Since September 1, 2012, the Company, Smartdot, Taiji Information are exempted from VAT for providing technological development and relevant technology consulting and technical services.

In accordance with Replay about Exemption from VAT for Military Products Produced and Sold by Military Enterprise issued by Haidian District National Tax Bureau (HGSPF [2008] No. 05029), Taiji Information complies with the conditions of military enterprise and is exempted from VAT for producing and selling products complying with the document requirements.

3. Other

VII. NOTES TO THE ITEMS IN THE CONSOLIDATED FINANCIAL STATEMENT

1. Cash on hand and in bank

Unit: Yuan

Items	Ending balance	Beginning balance
Cash	650,686.15	643,024.34
Cash in bank	930,299,080.06	1,178,804,157.55
Other monetary funds	61,090,031.28	42,298,355.45
Total	992,039,797.49	1,221,745,537.34

Other notes:

Other monetary funds include letter of guarantee, letter of credits, etc. The Company utilized in the end of year limited monetary funds 141,193,022.31 Yuan, of which the fixed-term (more than three months) deposit is 137,250,887.73 Yuan and the L/G deposit more than three months is 3,942,134.58 Yuan.

2. Financial assets which are recorded at their fair value and the variation of which is recorded into the profits and losses of the current period

Unit: Yuan

Items	Ending balance	Beginning balance
Total	0.00	0.00

Other notes:

3. Derivative financial assets

 \square Applicable $\sqrt{\text{Inapplicable}}$

4. Notes receivable

Items

(1) Disclosure of notes receivable on classification

Unit: Yuan

Items	Ending balance	Beginning balance
Bank's acceptance bill Trade acceptance	44,500,747.46 12,460,860.00	46,246,892.07 5,713,000.00
Total	56,961,607.46	51,959,892.07

(2) Notes receivable which have been pledged at the end

Unit: Yuan

Pledged amount at the end

Total 0.00

(3) Notes receivable has already endorsed or discounted at the end but not yet expired on the date of balance sheet date

Items	Ending derecognized amount	Ending un-derecognized amount
Total	0.00	0.00

APPENDIX III

FINANCIAL INFORMATION OF TAIJI COMPUTER

	nsferred to a r agreemen	accounts red t	eivabl	e because	drawer o	f the 1	iotes fails	to exc	ecute the
								Un	it: Yuan
Items								unts re	ferred to eceivable t the end
Total									0.00
Other note:									
5. Accounts	receivable								
(1) Disclosure	of account	ts receivable	on cle	assificatio	n				
								Un	it: Yuan
	Book balance	Ending balance Provision for	bad debt Proportion		Book balan	ce	Beginning balance Provision for b	ad debt Proportion	
Classification	Amount Prop	oortion Amount	of provision	Book value	Amount	Proportion	Amount	of provision	Book value
Accounts receivable with provision for bad debts as per the portfolio of credit risk characteristics	1,616,159,127.74 10	0.00% 126,403,074.40	100.00%	1,489,756,053.34	1,241,937,731.42	100.00%	101,421,481.80	100.00%	1,140,516,249.62
Total	1,616,159,127.74 10	0.00% 126,403,074.40	100.00%	1,489,756,053.34	1,241,937,731.42	100.00%	101,421,481.80	100.00%	1,140,516,249.62
Accounts recei at the end of t Applicable			single a	amount a	nd provis	ion fo	r bad deb	ots indi	ividually
The accounts i	eceivable a	accrued for	provis	ion of ba	d debt by	age	analysis r	nethod	l in:
$\sqrt{\text{Applicable}}$	□ Inappl	licable							

FINANCIAL INFORMATION OF TAIJI COMPUTER

Unit: Yuan

Age	Accounts receivable	Ending balance Provision for bad debt	Proportion of provision
Within 1 year			
0–6 months			
(including 6 months)	882,687,159.38		
7–12 months	218,028,974.50	5,450,724.35	2.50%
Within 1 year	1,100,716,133.88	5,450,724.35	2.50%
1–2 years	263,705,027.26	13,185,251.38	5.00%
2–3 years	123,575,766.36	18,536,364.94	15.00%
3–4 year	51,422,090.47	17,997,731.67	35.00%
4–5 years	27,535,538.56	22,028,430.85	80.00%
Over 5 years	49,204,571.21	49,204,571.21	100.00%
- · · · · · · · · · · · · · · · · · · ·			100.0070
Total	1,616,159,127.74	126,403,074.40	

Details for confirmation of this portfolio:

The accounts receivable accrued for provision of bad debt by the percentage of balance method in portfolio:

(2) Bad debt recovery and bad debt allowance

This year, the amount of bad debt allowance is 24,981,592.60 Yuan; and the amount of bad debt recovery is 0.00 Yuan. This year, significant bad debt recovery:

Name of company	Recovered amount	Recovery method
Total	0.00	

APPENDIX III

FINANCIAL INFORMATION OF TAIJI COMPUTER

(3) Write-off of bad debts occurred during this fiscal year

Unit: Yuan

Items Write-off amount

Of which, details of writing off significant receivables:

Unit: Yuan

					Amount from
Name of company	Nature of receivables	Write-off amount	Reason	Write-off procedure	associated transaction
Total	_	0.00	_	_	_

Details of writing off accounts receivable:

(4) Top 5 other receivables sorted by ending balance of debtors

The total amount of top 5 receivables sorted by ending balance of debtors is 171,922,739.10 Yuan, accounting for 10.64% of the total amount of ending balance of accounts receivable, the total amount of the corresponding accrual provision for bad debt at the end of period is 1,904,854.33 Yuan.

(5) Accounts receivable derecognized because of transfer of financial assets

(6) Amount of assets or liabilities for which accounts receivable is transferred but continue involve in

Other note:

6. Prepayments

(1) Disclosure of prepayments on age

Unit: Yuan

	Ending ba	lance	Beginning balance		
Age	Amount	Proportion	Amount	Proportion	
Within 1 year	155,106,644.68	79.14%	110,503,015.05	81.05%	
1–2 years	18,742,319.53	9.56%	21,554,282.33	15.81%	
2–3 years	21,128,244.33	10.78%	4,186,973.62	3.07%	
Over 3 years	1,014,048.82	0.52%	101,184.50	0.07%	
Total	195,991,257.36		136,345,455.50		

Details for not settling the significant prepayment with age over 1 year in time:

The prepayment with age over 1 year mainly is the purchase cost to be settled for unfinished project.

(2) Top 5 ending balance of prepayments sorted by the unit prepaid

The total amount of top 5 ending balance of prepayments is 103,039,625.29 Yuan, accounting for 52.57% of total ending balance of prepayments.

Other note:

FINANCIAL INFORMATION OF TAIJI COMPUTER

7. Interest receivable

(1)	Disclosure	of	interest	receivable	on	classification

Unit: Yuan

Items	Ending balance	Beginning balance
Fixed time deposit	7,034,544.96	3,618,175.74
Total	7,034,544.96	3,618,175.74

(2) Significant overdue interests

Whether impairment happens and the base of judgment

Borrowing unit Ending balance Overdue time Overdue reason judgmen

Total 0.00 — — — —

Other note:

8. Dividends receivable

(1) Dividends receivable

Unit: Yuan

Items (or the invested unit)	Ending balance	Beginning balance
Total	0.00	0.00

(2) Significant dividends receivable with age over 1 year

				Whether impairment
			Reason of	happens and the
Items (or the invested	Ending		unrecovered	base of
unit)	balance	Age	amount	judgment
Total	0.00	_	_	_

Other note:

9. Other receivables

(1) Disclosure of other receivables on classification

Unit: Yuan

	Ending balance			Beginning balance						
	Book bala	ince	Provision for	bad debt		Book balar	ıce	Provision for h	ad debt	
				Proportion					Proportion	
Classification	Amount	Proportion	Amount	of provision	Book value	Amount	Proportion	Amount	of provision	Book value
Accounts receivable with provision for bad debts as per the portfolio of credit risk characteristics	195,196,079.41	100.00%	28,246,984.02	14.47%	166,949,095.39	165,187,793.55	100.00%	24,213,376.42	14.66%	140,974,417.13
Total	195,196,079.41	100.00%	28,246,984.02	14.47%	166,949,095.39	165,187,793.55	100.00%	24,213,376.42	14.66%	140,974,417.13

Accounts receivable with significant single amount and provision for bad debts individually at the end of the period:

☐ App	licable	1	Inapp	licat	ol	e
r		~				

The accounts receivable accrued for provision of bad debt by age analysis method in portfolio:

V Tippheasie mappheasi	$\sqrt{}$	Applicable		Inapplicable
------------------------	-----------	------------	--	--------------

	Ending bal			
Age	Other receivables	Provision for bad debt	Proportion of provision	
Within 1 year				
0-6 months (including 6				
months)	83,756,183.58	2,093,904.58	2.50%	
7–12 months	17,659,367.62	441,484.20	2.50%	
Sub-total (within 1 year)	101,415,551.20	2,535,388.78	2.50%	
1–2 years	26,212,486.91	1,310,624.35	5.00%	
2–3 years	14,495,281.09	2,174,292.17	15.00%	
3–4 years	5,428,377.73	1,899,932.21	35.00%	
4–5 years	4,890,315.90	3,912,252.72	80.00%	
Over 5 years	16,414,493.79	16,414,493.79	100.00%	
Total	168,856,506.62	28,246,984.02		

APPENDIX III

Items

FINANCIAL INFORMATION OF TAIJI COMPUTER

Unit: Yuan

Write-off amount

Details for confirmation of this portfolio:						
The accounts receivable accrued for provision of bad debt by the percentage of balance method in portfolio:						
\square Applicable $$ Inapplicable						
The accounts receivable accrued for provision of bad debt by other method in portfolio:						
√ Applicable ☐ Inapplicable						
		Ending balance Provision for	Proportion of			
Name of portfolio	Other receivables	bad debt	provision			
Nature portfolio	26,339,572.79					
Total	26,339,572.79					
(2) Bad debt recovery and b	ad debt allowance					
This year, the amount of bad debt allowance is 4,033,607.60 Yuan; and the amount of bad debt recovery is 0.00 Yuan. This year, significant bad debt recovery:						
			Unit: Yuan			
Name of company		Recovered amount	Recovery method			
Total		0.00	_			
(3) Details of writing off oth	her receivables					

Of which, details of writing off significant receivables:

Unit: Yuan

	Nature of				Amount from	
Name of company	other receivable	Write-off amount	Reason	Write-off procedure	associated transaction	
Total		0.00	_	_	_	

Details for writing off other accounts receivable:

(4) Information for other accounts receivable classified by nature

Unit: Yuan

Nature	Ending book balance	Beginning book balance
Nature portfolio Age portfolio	26,339,572.79 168,856,506.62	11,502,150.53 153,685,643.02
Total	195,196,079.41	165,187,793.55

(5) Information for top 5 ending balance of other accounts receivable sorted by the borrowers

Name of company	Nature	Ending balance	Age	Proportion in total ending balance of other accounts receivable	Ending balance of provision for bad debt
Beijing Information Resource Management					
Center	Performance bond	10,229,604.00	Within 1 year	5.24%	255,740.10
Dongcheng District Public Security Bureau, Beijing Municipal Public			-		
Security Bureau	Performance bond	4,808,996.70	Within 2 years	2.46%	217,789.86
China Crconic Import and					
Export Corporation Beijing iTruschina E-	Guarantee deposit	4,443,603.75	Over 5 years	2.28%	4,443,603.75
commerce Service	Guarantee deposit	4,098,850.00	Within 1 year	2.10%	102,471.25
Shanghai High People's Court	Performance bond	3,875,358.00	Within 5 years	1.99%	926,955.80
			, , , , , , , , , , , , , , , , , , , ,		
Total	_	27,456,412.45	_	14.07%	5,946,560.76

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FINANCIAL INFORMATION OF TAIJI COMPUTER

(6) Accounts receivables involving in government grants

Unit: Yuan

	Name of			Estimated		
	government			recovery time,		
Name of company	grant project	Ending balance	Ending age	amount and base		
		0.00				
Total	_	0.00	_	_		

- (7) Accounts receivable derecognized because of transfer of financial assets
- (8) Amount of assets or liabilities for which accounts receivable is transferred but continue involve in

Other note:

10. Inventories

(1) Classification of inventories

		Ending balance Provision for		1	Beginning balance Provision for			
Items	Book balance	depreciation	Book value	Book balance	depreciation	Book value		
Raw materials	352,475.79	352,475.79	0.00	997,888.66	997,888.66	0.00		
Goods in process	0.00	0.00	0.00	0.00	0.00	0.00		
Finished goods	93,870,734.70	2,640,421.37	91,230,313.33	106,083,203.15	2,640,421.37	103,442,781.78		
Revolving materials	0.00	0.00	0.00	0.00	0.00	0.00		
Consumptive								
biological assets	0.00	0.00	0.00	0.00	0.00	0.00		
Assets which are								
finished but not								
settled in								
construction								
contract	0.00	0.00	0.00	0.00	0.00	0.00		
Outgoing goods	10,059,744.36	1,230,857.23	8,828,887.13	10,111,066.40	1,230,857.23	8,880,209.17		
Unfinished items	3,130,710.22	_	3,130,710.22	585,141.70		585,141.70		
Total	107,413,665.07	4,223,754.39	103,189,910.68	117,777,299.91	4,869,167.26	112,908,132.65		

(2) Provision for depreciation of inventory

Unit: Yuan

	Beginning	Increase in 2014		Decrease in 201 Reversal or	14
Items	balance	Provision	Other	write-off	Other Ending balance
Raw materials	997,888.66			645,412.87	352,475.79
Goods in process	0.00				0.00
Finished goods	2,640,421.37				2,640,421.37
Revolving materials	0.00				0.00
Consumptive biological assets	0.00				0.00
Assets which are finished but not settled in construction					
contract	0.00				0.00
Outgoing goods	1,230,857.23		_		1,230,857.23
Total	4,869,167.26		=	645,412.87	4,223,754.39

- (3) Details of the capitalization amount of borrowing costs included in the ending balance of inventories
- (4) Assets which are finished but not settled in construction contract

Unit: Yuan

Items Amount

Assets which are finished but not settled in construction contract 0.00

Other note:

11. Assets classified as held for sale

Unit: Yuan

Items	Ending book value	Fair value	Estimated disposal costs	Estimated disposal time
Total	0.00	0.00	0.00	

Other note:

12. Non-current assets due within one year

Unit: Yuan

Items	Ending balance	Beginning balance
Total	0.00	0.00

Other note:

13. Other current assets

Unit: Yuan

Items	Ending balance	Beginning balance
Tax deductible	4,031,734.24	4,063,963.31
Total	4,031,734.24	4,063,963.31

Other note:

14. Available-for-sale financial assets

(1) Information for available-for-sale financial assets

Unit: Yuan

		Ending balance Impairment		Beginning balance Impairment			
Items	Book balance	provision	Book value	Book balance	provision	Book value	
Available-for-sale debt							
instrument:	0.00	0.00	0.00	0.00	0.00	0.00	
Available-for-sale							
equity instrument	20,220,000.00	5,220,000.00	15,000,000.00	20,220,000.00	5,220,000.00	15,000,000.00	
Accounted at fair							
value	0.00	0.00	0.00	0.00	0.00	0.00	
Accounted at cost	20,220,000.00	5,220,000.00	15,000,000.00	20,220,000.00	5,220,000.00	15,000,000.00	
Total	20,220,000.00	5,220,000.00	15,000,000.00	20,220,000.00	5,220,000.00	15,000,000.00	

(2) Available-for-sale financial assets accounted at fair value at the end of accounting period

Unit: Yuan

			Fair value	
	Cost of equity		change	
	instrument/		recorded into	
Classification of	amortized cost		other	
financial assets	of debt		accumulated	Provision for
available for sale	instrument	Fair value	income	impairment loss

(3) Available-for-sale financial assets accounted at cost at the end of accounting period

		Book balance Impairment provision								
									Proportion	
									of shares in	
	The beginning of	Increase	Decrease	The end of the	The beginning of	Increase	Decrease	The end of the	the invested	Cash bonus
The invested unit	the period	in 2014	in 2014	period	the period	in 2014	in 2014	period	company	in 2014
CET Xi'an Information Industry	8,000,000.00			8,000,000.00				_	10.00%	
Park Development Co., Ltd.	8,000,000.00			8,000,000.00					10.00 /6	
Beijing Taiji Vision Co., Ltd.	10,000,000.00			10,000,000.00	5,000,000.00			5,000,000.00	20.00%	_
Sanxia Hi-Tech Information	1,000,000.00			1,000,000.00	_			_	10.00%	103,247.68
Technology Co., Ltd.										
Beijing Yuchang Pawning Co., Ltd.	1,000,000.00			1,000,000.00	_			_	5.56%	_
Shanghai Taiji Huafang	220,000.00			220,000.00	220,000.00			220,000.00	11.00%	_
Information System Co., Ltd.							-			
Total	20,220,000.00			20,220,000.00	5,220,000.00		:	5,220,000.00	_	103,247.68

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FINANCIAL INFORMATION OF TAIJI COMPUTER

(4) Change of available-for-sale financial assets in report period

Unit: Yuan

Classification of financial assets available for sale	Beginning balance of provision for impairment loss	Provision in 2014	Include: transferred from other comprehensive income	Decrease in 2014	Include: reversed fair value which is recovered after the report period	Ending balance of provision for impairment loss
Equity instrument available for sale Debt instrument available for sale	5,220,000.00					5,220,000.00
Total	5,220,000.00					5,220,000.00

(5) Description of slump or continuous falling of fair value of available-for-sale equity tool in the end of period

Unit: Yuan

			Falling			Reason for not
Equity instrument			percentage of fair	Continuous	Amount of	making provision
available for sale	Cost of	Ending fair	value in relative	falling period	provision of	for impairment
items	investment	value	to cost (%)	(months)	impairment	loss

Other note

15. Held-to-maturity investment

(1) Information for held-to-maturity investment

	E	Ending balance		Beginning balance			
					Impairment		
Items	Book balance	Impairment	Book value	Book balance	provision	Book value	
Total	0.00	0.00	0.00	0.00	0.00	0.00	

APPENDIX III

FINANCIAL INFORMATION OF TAIJI COMPUTER

(2) Significant held-to-maturity investment at the end

Unit: Yuan

Bond items	Face value	Nominal interest rate	Effective interest rate	Maturity date
Total	0.00	<u> </u>	<u> </u>	

(3) Held-to-maturity investment reclassified in the report period

Other note

16. Long-term receivables

(1) Information for long-term receivables

Unit: Yuan

	E	nding balance		Ве	Beginning balance				
		Provision for				Range of			
Items	Book balance	bad debt	Book value	Book balance	bad debt	Book value	discount rate		
Total	0.00	0.00	0.00	0.00	0.00	0.00			

- (2) Long-term accounts receivable derecognized because of transfer of financial assets
- (3) Amount of assets or liabilities for which long-term accounts receivable is transferred but continue involve in

Other note

17. Long-term equity investment

Unit: Yuan

					Increas	se/decrease in cui	rent period				
The invested unit	Beginning balance	Additional investment	Negative investment	Profit and loss on investments under equity method	Adjusting other comprehensive income	Change in other equity	Declaring cash dividends or profit	Impairment provision	Other	Ending balance	Impairment provision Ending balance
I. Cooperative enterprises Beijing Taiji Ao'Tian Technology Co., Ltd. Subtotal II. Affiliated business Beijing Kingbase Information	59,978,481.96 59,978,481.96			(25,013.96) (25,013.96)						59,953,468.00 59,953,468.00	
Technology Limited Liability Company Sinkiang Intelligence R&D Center Subtotal Total	50,399,364.98 50,399,364.98 110,377,846.94	400,000.00 400,000.00 400,000.00		2,023,998.24 (5,439.77) 2,018,558.47						52,423,363.22 394,560.23 52,817,923.45	
	110,577,040.74	,		1,775,544.51						112,771,371.43	

Other note

18.	Investment	property

Items Book value	Reason
	Unit: Yuan
(3) Information for investment property without proper ownership certificate	
\square Applicable $$ Inapplicable	
(2) Investment property accounted at fair value accounting model	
\square Applicable $$ Inapplicable	
(1) Investment property accounted with cost accounting model	

Other note

19. Fixed assets

(1) Information for fixed assets

Item	s	Houses and buildings	Machinery and equipment	Electronic equipment	Transport equipment	Other Total
1.	Beginning					
	balance	1,166,242.10	665,990.00	35,505,134.79	19,443,328.47	56,780,695.36
2.	Increase in 2014			9,915,720.18	1,345,352.76	11,261,072.94
(1)	Purchase			9,915,720.18	1,345,352.76	11,261,072.94
3.	Decrease in					
	2014			833,426.62	1,800,964.00	2,634,390.62
(1)	Disposal or					
	obsolescence			833,426.62	1,800,964.00	2,634,390.62
4.	Ending balance	1,166,242.10	665,990.00	44,587,428.35	18,987,717.23	65,407,377.68
1.	Beginning					
	balance	286,895.04	632,690.50	18,912,288.24	8,257,284.18	28,089,157.96
2.	Increase in 2014	27,989.76		5,457,580.72	1,722,603.70	7,208,174.18
(1)	Provision	27,989.76		5,457,580.72	1,722,603.70	7,208,174.18
3.	Decrease in					
	2014			789,676.09	1,214,596.76	2,004,272.85
(1)	Disposal or					
	obsolescence			789,676.09	1,214,596.76	2,004,272.85
4.	Ending balance	314,884.80	632,690.50	23,580,192.87	8,765,291.12	33,293,059.29
1.	Ending book					
	value	851,357.30	33,299.50	21,007,235.48	10,222,426.11	32,114,318.39
2.	Beginning book					
	value	879,347.06	33,299.50	16,592,846.55	11,186,044.29	28,691,537.40

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(2) Information for temporarily idle fixed assets

Unit: Yuan

Original book Accumulated Impairment
Items value depreciation provision Book value Note

(3) Information for fixed assets acquired by financial lease

Unit: Yuan

Original book Accumulated Impairment
Items value depreciation provision Book value

(4) Information for fixed assets acquired by operating lease

Unit: Yuan

Items Ending book value

(5) Information for fixed assets without proper ownership certificate

Unit: Yuan

Items Book value Reason

Other note

FINANCIAL INFORMATION OF TAIJI COMPUTER

20. Construction in progress

(1) Information for construction in progress

Unit: Yuan

	I	Ending balance Impairment		Ве	ginning balance Impairment	
Items	Book balance	provision	Book value	Book balance	provision	Book value
Cloud computing center base construction project of Taiji	17,535,085.09		17,535,085.09	5,669,753.24	_5	5,669,753.24
Total	17,535,085.09		17,535,085.09	5,669,753.24	5	5,669,753.24

(2) Schedule in major constructions in progress

Unit: Yuan

Name of project	Budget	Beginning balance	Increase in 2014	Transfer to fixed Assets in 2014	Other decrease in 2014	Ending book balance	Proportion of project investment in budget (%)	Schedule of project	Accumulated capitalization amount of interest	Including: capitalization amount of interest in 2014	Capitalization rate of interest in 2014 (%)	Fund source
Cloud computing center base construction project of Taiji	864,352,700.00	5,669,753.24	11,865,331.85				2.03%	10%				Other
Total	864,352,700.00	5,669,753.24	11,865,331.85						_	_		_

(3) Information for impairment provision of construction in progress in 2014

Unit: Yuan

Items Ending balance Reason for provision

Other note

21. Engineering materials

Unit: Yuan

ItemsEnding balanceBeginning balanceTotal0.000.00

Other note:

22. Fixed assets liquidation

Unit: Yuan

ItemsEnding balanceBeginning balanceTotal0.000.00

Other note:

23. Productive biological assets

	1) Pro	ductive	biological and a second and a second a	assets	accounted	with	cost	accounting	model
ı	1	, 110	unciive	Dibiogical	usseis	accounted	vv i i i i	cosi	accounting	mouci

☐ Applicable √ Inapplicable

(2) Productive biological assets accounted with fair value accounting model

☐ Applicable √ Inapplicable

24. Oil and gas assets

 \square Applicable $\sqrt{\text{Inapplicable}}$

25. Intangible assets

(1) Information for intangible assets

Unit: Yuan

			Non-patented		
Items	Land use right	Patent right	technology	Other	Total
1.0 ' ' 1.1	421 210 000 00			50 254 212 10	400 564 212 10
1. Beginning balance	431,310,000.00			58,254,312.19	489,564,312.19
2. Increase in 2014	44,606,981.00			24,273,647.81	68,880,628.81
(1) Purchase	44,606,981.00			5,029,999.92	49,636,980.92
(2) Internal R&D				19,243,647.89	19,243,647.89
4. Ending balance	475,916,981.00			82,527,960.00	558,444,941.00
1. Beginning balance	6,469,650.00			8,579,606.23	15,049,256.23
2. Increase in 2014	10,187,444.34			12,052,460.18	22,239,904.52
(1) Provision	10,187,444.34			12,052,460.18	22,239,904.52
4. Ending balance	16,657,094.34			20,632,066.41	37,289,160.75
1. Ending book value	459,259,886.66			61,895,893.59	521,155,780.25
2. Beginning book value	424,840,350.00			49,674,705.96	474,515,055.96

Intangible assets formed by internal R&D at the end of period accounts for 11.49% of the balance of intangible assets.

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FINANCIAL INFORMATION OF TAIJI COMPUTER

(2) Information for land use right	ht without proper ownership certificate	
		Unit: Yuan
Items	Book value	Reason
Other note:		

26. Development expenditures

Unit: Yuan

		Increase in 2 Internal	014	De Recognized as	crease in 2014 Included into		
	Beginning	development		intangible	the current		
Items	balance	expenditures	Other	assets	profit and loss	Other	Ending balance
TJHL	505,600.55	6,128,287.61					6,633,888.16
New data center visualized operation							
and maintenance management	1 202 200 67	4 002 700 61		6 204 000 20			
system	1,302,208.67	4,902,780.61		6,204,989.28			
WZPT V4.0 MMPJ V2.0		9,515,839.34 834,252.41		9,515,839.34 834,252.41			
JDZK V3.0		2,688,566.86		2,688,566.86			
JDTZ V4.0		720,238.74		2,000,300.00	720,238.74		
R&D of safety management platform		720,230.74			720,230.74		
based on intelligent analysis	573,816.35	1,787,463.01					2,361,279.36
GRC control and management	575,010.55	1,707,103.01					2,501,275.50
system kit	4,953,969.79	15,293,678.31					20,247,648.10
HDNBJJ-R&D of IT management	,,.	.,,					., .,
system based on basic regulations							
on internal company control		12,342,869.76			12,342,869.76		
JJXM-modern service industry		6,613,443.89			6,613,443.89		
HDP05030010V1 — R&D and							
application of control system							
oriented for group customer							
mobile terminal level-to-level							
administration		1,329,225.90			1,329,225.90		
ZXVG-Zhanxing achievement							
transformation base construction							
— private cloud platform							
development and							
Industrialization oriented for							
group enterprise collaboration		1.016.562.24			1.016.562.24		
application HUIXIN-Huixin enterprise		1,016,562.34			1,016,562.34		
integration communication							
software system V5.0		332,035.78			332,035.78		
Technological breakthrough and		332,033.76			332,033.76		
application relating to extraction							
and comparison of digital content							
characteristics		1,732,620.39			1,732,620.39		
Press and publication key scientific		-,,,,			-,,,-,,-,,-,,		
project digital right management							
technology		475,989.13			475,989.13		
Platform construction and							
demonstration application of key							
technology research and							
development and management							
service of digital copyright							
oriented for socialization creation		306,313.65			306,313.65		
Other R&D projects		1,706,448.76			1,706,448.76		
Total	7,335,595.36	67,726,616.49		19,243,647.89	26,575,748.34		29,242,815.62

27. Goodwill

(1) Original book value of goodwill

Unit: Yuan

		Increase in 2014 Formed by		Decrease in 2014			
Name of investee or the items that form into goodwill	Beginning balance	business combination	Other	Disposal	Other	Ending balance	
Beijing Smartdot Science and Technology Ltd.	374,336,612.48					374,336,612.48	
Total	374,336,612.48					374,336,612.48	
(2) P 6	1 .11						

(2) Provision for goodwill impairment

Unit: Yuan

Name of investee or the items	Beginning	Increase	e in 2014	Decrease	e in 2014	
that form into goodwill	balance	Provision	Other	Disposal	Other	Ending balance
Total	0.00	0.00	0.00	0.00	0.00	0.00

Goodwill impairment test, parameters and recognition method of impairment loss of goodwill:

28. Long-term unamortized expenses

Unit: Yuan

Items	Beginning balance	Increase in 2014	Amount amortized this period	Other deduction	Ending balance
Use right of Fangxing					
Building	1,952,870.52		71,665.08		1,881,205.44
Charge for use of 12/F,					
Taijing Building	5,855,555.68		283,333.29		5,572,222.39
Charge for use of No.2					
garage	932,500.30		373,000.00		559,500.30
Taiyue Garden decoration	401,884.47		133,961.52		267,922.95
Taiji Building decoration	257,968.76		103,187.40		154,781.36
Decoration of General Staff					
4th Department	712,627.36		181,947.36		530,680.00
Decoration of Lanhai					
Building		176,506.00	53,932.36		122,573.64
Decoration fee relating to					
Beijing Smartdot					
Technology Co., Ltd.					
Technology	1,933,979.63		828,848.53		1,105,131.10
Decoration fee relating to					
Shenzhen Office	101,305.14		101,305.14		
Total	12,148,691.86	176,506.00	2,131,180.68		10,194,017.18

29. Deferred income tax assets/Deferred income tax liabilities

(1) Deferred income tax assets without writing-off

Unit: Yuan

	Ending balance		Beginning balance Deductable		
Items	Deductable temporary differences	Deferred income tax assets	temporary differences	Deferred income tax assets	
Provision for asset					
impairment	159,751,580.12	23,624,197.23	130,688,356.61	19,124,281.32	
Provision for inventory					
depreciation	4,223,754.39	633,563.16	4,869,167.26	730,375.09	
Amortization of					
intangible assets	9,007,213.79	1,239,629.15	3,485,036.53	469,442.50	
Deferred income	27,023,637.68	3,524,779.20	21,979,810.18	2,414,363.47	
Accrued expenses	15,955,182.19	1,595,518.22	16,911,280.66	1,691,128.07	
Total	215,961,368.17	30,617,686.96	177,933,651.24	24,429,590.45	

(2) Deferred income tax liabilities without writing-off

Unit: Yuan

	Ending 1	palance	Beginning balance		
Items	Taxable temporary differences	Deferred income tax liabilities	Taxable temporary differences	Deferred income tax liabilities	
Added value of assets evaluation	2,768,242.20	276,824.22	3,460,302.80	346,030.28	
Total	2,768,242.20	276,824.22	3,460,302.80	346,030.28	

(3) Net amount of deferred income tax asset and deferred income tax liability after writingoff

Items	Deferred income tax assets and liabilities after writing-off at the end of period	Ending balance of deferred income tax assets or liabilities after writing-off	Written-off amount of deferred income tax assets and liabilities at the beginning of period	Beginning balance of deferred income tax assets or liabilities after writing-off
Deferred income tax assets Deferred income tax liabilities		30,617,686.96 276,824.22		24,429,590.45 346,030.28

FINANCIAL INFORMATION OF TAIJI COMPUTER

(4) Details of unrecognized deferred income tax assets

Unit: Yuan

Items	Ending balance	Beginning balance
Deductable temporary differences Deductable loss	689,600.38 13,070,654.44	166,501.60 3,383,362.08
Total	13,760,254.82	3,549,863.68

(5) Deductible loss of unconfirmed deferred income tax assets which will be maturity in the following year:

Unit: Yuan

	Beginning				
Year	Ending balance	balance	Note		
2015	78,847.45	78,847.45			
2016					
2017	12,629.92	12,629.92			
2018	3,291,884.71	3,291,884.71			
2019	9,687,292.36	<u> </u>			
Total	13,070,654.44	3,383,362.08	_		

Other note:

30. Other non-current assets

Unit: Yuan

Items	Ending balance	Beginning balance
Total	0.00	0.00

31. Short-term loans

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(1) Classification	of short-term loans		
			Unit: Yuan
Items		Ending balance	Beginning balance
Debt of credit		35,000,000.00	25,000,000.00
Total		35,000,000.00	25,000,000.00
Details for classifi	cation of short-term	loans:	
(2) Information f	or short-term loans ov	erdue	
This year, the tota		m loans overdue is 0.00 Yuar	n, including significant
			Unit: Yuan
Borrowing unit	Ending balance	Lending rate Overdue	time Overdue rate
Total	0.00	_	
Other note:			
32. Financial liab loss	ilities accounted at fai	r value with change included in	n the current profit and
			Unit: Yuan
Items		Ending balance	Beginning balance
Total		0.00	0.00
Other note:			
33. Derivative fin	ancial liabilities		
\Box Applicable $\sqrt{}$	Inapplicable		

34. Notes payable

Unit: Yuan

Туре	Ending balance	Beginning balance
Trade acceptance Bank acceptance	26,604,061.60 24,290,712.25	62,812,902.98 59,203,758.68
Total	50,894,773.85	122,016,661.66

The total notes payable overdue is 0.00 Yuan in this year.

35. Accounts payable

(1) Disclosure of accounts payable

Items	Ending balance	Beginning balance
Goods amount payable (operational) Service fee payable (operational)	513,578,001.23 242,786,563.97	412,382,640.06 231,266,445.06
Total	756,364,565.20	643,649,085.12

(2) Significant accounts payable with age over 1 year

Unit: Yuan

Items	Ending balance	Reason of un-repaid or carried forward
Hangzhou H3C Technology Co.	9,839,428.05	Unfinished project
Beijing Accellence Tech Limited Company	5,908,500.00	Unfinished project
Shenzhen Zanrong Electronic Technique		
Limited Company	3,737,168.99	Unfinished project
Xi'an Yunshang Business Management		
Limited Company	3,597,082.02	Unfinished project
Guangzhou Yiguang Information		
Engineering Limited Company	3,381,836.61	Unfinished project
Total	26,464,015.67	_

Other note:

36. Advance receipt

(1) Disclosure of advance receipt

Items	Ending balance	Beginning balance
Contract item fund receivable in advance	1,087,619,181.99	1,014,410,385.88
Total	1,087,619,181.99	1,014,410,385.88

(2) Significant advances receipt with age over 1 year

Unit: Yuan

Items	Ending balance	Reason for not repaying or carrying forward
X Bureau, the Headquarters of the General Staff The 28th Research Institute of China	68,695,679.58	Unfinished project
Electronics Technology Group Corporation Information Technology Center, Ministry of	49,840,745.87	Unfinished project
Railways	38,871,080.89	Unfinished project
Beijing Information Resource Management Center Nanjing Nari Group Corporation Laformation System Integration Propel	31,898,218.21	Unfinished project
Information System Integration Branch Office	26,369,677.18	Unfinished project
Total	215,675,401.73	_

(3) Information for the unfinished projects which are settled in construction contract

Unit: Yuan

Items Amount

37. Employee pay payable

(1) Disclosure of employee pay payable

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Unit:	Yuan
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Iten	ns	Beginning balance	Increase in 2014	Decrease in 2014	Ending balance
I. II.	Short-term compensation Welfare after demission —	12,348,681.61	404,090,041.61	403,111,009.75	13,327,713.47
III.		166,610.38	39,926,005.88	39,845,100.52	247,515.74
Tot	welfare al	12,515,291.99	112,900.00 444,128,947.49	112,900.00 443,069,010.27	13,575,229.21

(2) Disclosure of short-term compensation

Items	Beginning balance	Increase in 2014	Decrease in 2014	Ending balance
1. Salary, bonus, allowance and				
subsidy 2. Welfare expens	11,902,381.79	353,200,378.38	352,258,609.76	12,844,150.41
of employee 3. Social insurance	_	1,120,313.00	1,148,113.00	(27,800.00)
charges	(5,859.12)	22,102,930.26	22,070,283.95	26,787.19
Including: Medical insurance premium	ns (3,474.89)	19,871,518.01	19,842,789.21	25,253.91
Industrial injury insurance premiur	ns (5,706.83)	753,897.91	752,598.12	(4,407.04)
Birth insurance premiums	3,322.60	1,477,514.34	1,474,896.62	5,940.32
4. Housing fund5. Labor union ar	(8,605.13)	22,131,881.15	22,105,928.90	17,347.12
educational expenditures Other	450,820.23 9,943.84	5,532,046.92 2,491.90	5,525,582.24 2,491.90	457,284.91 9,943.84
Total	12,348,681.61	404,090,041.61	403,111,009.75	13,327,713.47

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(3) Disclosure of defined drawing plan

Unit: Yuan

Iteı	ms	Beginning balance	Increase in 2014	Decrease in 2014	Ending balance
 2. 	Basic endowment insurance Unemployment	146,588.59	37,762,846.34	37,694,719.02	214,715.91
	insurance expense	20,021.79	2,163,159.54	2,150,381.50	32,799.83
Tot	al	166,610.38	39,926,005.88	39,845,100.52	247,515.74

Other note:

38. Tax payable

Unit: Yuan

Items	Ending balance	Beginning balance
VAT	43,523,651.30	35,280,167.08
Business tax	26,382,013.44	25,989,426.95
Corporate income tax	12,082,991.26	7,051,012.37
Individual income tax	566,619.57	506,375.87
Urban maintenance and construction tax	6,328,043.01	5,378,301.56
Education surcharge	3,472,010.48	3,085,536.82
Local education surcharge	1,372,757.35	1,186,499.43
Other	(4,305.95)	(6,140.99)
Total	93,723,780.46	78,471,179.09

Other note:

39. Accrual interest payable

Items	Ending balance	Beginning balance
Total	0.00	0.00

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Information for significant interest outstanding:

Unit: Yuan

Borrowing unit	Amount outstanding	Reason
Total	0.00	_

Other note:

40. Dividends payable

Unit: Yuan

Items	Ending balance	Beginning balance
Common stock dividends	2,097,812.00	0.00
Total	2,097,812.00	0.00

Other note, including significant dividends payable overdue over 1 year and the reason:

41. Other accounts payable

(1) Other accounts payable disclosed by nature

Items	Ending balance	Beginning balance
Accounts receivable and accounts payable	40,904,503.33	40,921,902.52
Cash deposit payable	26,751,931.55	23,581,653.36
Other	1,833,188.38	2,875,592.34
Total	69,489,623.26	67,379,148.22

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(2) Other significant accounts payable with age over one year

Unit: Yuan

Items	Ending balance	Reason for nonpayment or carryforward
Cisco Systems. Inc	2,916,031.70	Cash deposit
Chongqing Water Conservancy Information Center	1,279,300.00	Cash deposit
Total	4,195,331.70	_
Other note:		
42. Liabilities classified as held for sale		
		Unit: Yuan
Items	Ending balance	Beginning balance
Total	0.00	0.00

Other note:

43. Non-current liabilities due within one year

Unit: Yuan

ItemsEnding balanceBeginning balanceTotal0.000.00

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44. Other current liabilities

Unit: Yuan

Items	Ending balance	Beginning balance
Short-term bonds payables	0.00	0.00
Total	0.00	0.00

Increase/decrease of short-term bonds payables:

Unit: Yuan

Bond name	Face value	Issuing date	Term of bond	Amount issued	Beginning balance	Amount issued in 2014	interest as per the face value	of bond's premium price	Amount paid in 2014	Other	Ending balance
Total	_	_	_		0.00						0.00

Other note:

45. Long-term loan

(1) Classification of long-term loan

Unit: Yuan

ItemsEnding balanceBeginning balanceTotal0.000.00

Details of classification of long-term loan:

Other note, including the range of interest rate:

46. Bonds payable

(1) Bonds payables

Unit: Yuan

ItemsEnding balanceBeginning balanceTotal0.000.00

(2) Increase and decrease in bonds payables (excluding preferred shares classified as financial liabilities, perpetual capital securities and other financial instruments)

Unit: Yuan

Bond name	Face value	Issuing date	Bond period	Amount issued	Beginning balance	Amount issued in 2014	Accrued interest as per the face value	Amortization of bond's premium price	Amount paid in 2014	Other	Ending balance
Total	_	_	_	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00

- (3) Specify the conditions for convertible bonds and conversion time.
- (4) Specify other financial instrument classified as financial liabilities

Basic information for other financial instruments, including outstanding preferred shares at the end, perpetual capital securities

Chang in financial instruments, including outstanding preferred shares at the end, perpetual capital securities

Unit: Yuan

Outstanding	Beginni	ng	Increase in	2014	Decrease in	n 2014	Ending	
financial		Book		Book		Book		Book
instrument	Number	value	Number	value	Number	value	Number	value

Details of the base of financial instruments classified as financial liabilities

47. Long-term payables

(1) Sorted by nature of funds

Unit: Yuan

Items Ending balance Beginning balance

Other note:

48. Long-term employee pay payable

(1) Long-term employee pay payable table

Unit: Yuan

ItemsEnding balanceBeginning balanceTotal0.000.00

(2) Change in defined benefit plan

Current value of obligation of defined benefit plan:

Unit: Yuan

Items		Year 2014	Year 2013
I.	Beginning balance	0.00	0.00
V.	Ending balance	0.00	0.00

Plan assets:

Items		Year 2014	Year 2013	
I.	Beginning balance	0.00	0.00	
V.	Ending balance	0.00	0.00	

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Net liabilities (net assets) of defined benefit plan

Unit: Yuan

Iter	ms	Year 2014	Year 2013
I.	Beginning balance	0.00	0.00
V.	Ending balance	0.00	0.00

Specify the influence of contents of defined benefit plan and its relevant risk on future cash flow, time and uncertainty:

Specify significant actuarial assumption of defined benefit plan and the result of sensitivity analysis:

Other note:

49. Account payable special funds

Unit: Yuan

Items	Beginning balance	Increase in 2014	Decrease in 2014	Ending balance	Reason of Formation
Total	0.00	0.00	0.00	0.00	_

50. Estimated liabilities

Unit: Yuan

Items	Ending balance	Beginning balance	Reason of Formation
Total	0.00	0.00	_

Other note, including details for relevant important assumption and estimation of significant estimated liabilities:

51. Deferred income

Items	Beginning balance	Increase in 2014	Decrease in 2014	Ending balance	Reason of Formation
Government grants	20,791,899.75	29,292,600.00	25,290,300.63	24,794,199.12	
Total	20,791,899.75	29,292,600.00	25,290,300.63	24,794,199.12	_

Projects involving in government grants:

Project of liabilities	Beginning balance	Newly increased amount of subsidy in this period	Amount included in non- business income in the period	Other change	Ending balance	Related to assets/
Carrier-level firewall R&D and						
industrialization RFID product R&D and industry	175,000.00		175,000.00			Related to income
application demonstration 121	691,843.27		691,843.27			Related to income
R&D and application demonstration of NPC functional support system		980,000.00	980,000.00			Related to income
National science and technology plan coordinated management platform and key technical research demonstration		12,200,000.00	3,245,994.60		8,954,005.40	Related to income
Beijing high and new technology outcome transformation project in 2014		1,000,000.00	299,236.72		700,763.28	Related to income
Yun safety management platform industrialization		4,500,000.00	4,475,624.00		24,376.00	Related to income
Special subsidy after promoting science and technology service industry in 2014		500,000.00	500,000.00			Related to income
Green data center monitoring management system Information system (governmental affair and	1,286.50		1,286.50			Related to income
medical treatment) operation maintenance system R&D R&D of reliable high-performance WEB	494,671.01		494,671.01			Related to income
safety protection network Taiji Stock Internet of things application	150,000.00		150,000.00			Related to income
support platform development and industrialization project oriented for city						
emergency Education cloud green safety service		3,720,000.00	3,719,945.50		54.50	Related to income
assurance Special fund for information monitoring and		3,530,000.00	242,145.20		3,287,854.80	Related to income
pre-warning platform of Zhongguancun Science and Technology Park R&D of data center virtual resource	945,010.00		945,010.00			Related to income
scheduling oriented for social management and service	2,529,838.26		2,529,838.26			Related to income
Per-warning system assuring safe and economic operation of data center	1,000,000.00				1,000,000.00	Related to income
Shannxi Science and Technology Innovation Project	1,300,000.00		583,581.84		716,418.16	Related to income
Electronic information industry development foundation project — R&D of IT management system based on basic						
regulations on internal company control R&D and application of control system oriented for group customer mobile	720,000.00		720,000.00			Related to income
terminal level-to-level administration GRC software and service engineering, Beijing engineering lab innovation	2,222,161.14		1,828,313.09		393,848.05	Related to asset
capacity construction project Copyright monitoring public service platform	8,970,000.00 110,212.96		987,682.51		7,982,317.49 110,212.96	Related to income Related to income
Digital work right protection service platform Technological breakthrough and application	33,048.70				33,048.70	Related to income
relating to extraction and comparison of digital content characteristics DZZWNW Important information	1,448,827.91		1,448,827.91			Related to income
protection technology and product research Software industrial cluster development demonstration project (including safe,		1,190,000.00	1,190,000.00			Related to income
uniform enterprise-class dynamic application integration platform) Zhanxing achievement transformation base construction — private cloud platform development and Industrialization		500,000.00			500,000.00	Related to income
oriented for group enterprise collaboration application		850,000.00			850,000.00	Related to income

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Project of liabilities	Beginning balance	Newly increased amount of subsidy in this period	Amount included in non- business income in the period	Other change	Ending balance	Related to assets/income
Platform construction and demonstration application of key technology research and development and management service of digital copyright oriented for socialization creation		322,600.00	81,300.22		241,299.78	Related to income
Total	20,791,899.75	29,292,600.00	25,290,300.63		24,794,199.12	_

Other note:

52. Other non-current liabilities

Unit: Yuan

ItemsEnding balanceBeginning balanceTotal0.000.00

Other note:

53. Paid-in capital

Unit: Yuan

Increase/Decrease in 2014 (+/-)
Share
transferred
New issue from
Beginning balance of shares Dividend reserves Other Subtotal Ending balance

274,411,744.00

274,411,744.00

Other note:

The sum of share

54. Other equity instrument

(1) Basic information for other financial instruments, including outstanding preferred shares at the end, perpetual capital securities

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(2) Chang in financial instruments, including outstanding preferred shares at the end, perpetual capital securities

Unit: Yuan

	The be	ginning						
	of the	period	Increase	in 2014	Decrease	in 2014	The end of	the period
Outstanding financial instruments	Number	Book value	Number	Book value	Number	Book value	Number	Book value
Total	0	0.00	0	0.00	0	0.00	0	0.00

Details for increase/decrease of other equity instrument, the reason and the base of relevant accounting treatment:

Other note:

55. Capital reserves

Unit: Yuan

Items	Beginning balance	Increase in 2014	Decrease in 2014	Ending balance
Capital premium (equity premium) Other capital reserves	1,044,692,408.61 2,714,695.17			1,044,692,408.61 2,714,695.17
Total	1,047,407,103.78	0.00	0.00	1,047,407,103.78

Other note, including information for increase/decrease in 2014 and the reason of change:

56. Treasury stock

Items	Beginning balance	Increase in 2014	Decrease in 2014	Ending balance
Total	0.00	0.00	0.00	0.00

Other note, including increase/decrease in 2014 and the reason:

57. Other comprehensive income

				Year 2014			
	Beginning	Amount before income tax	Subtract: the amount which is included in other comprehensive income in 2013 and transferred in profit and	Subtract:	Amount attributable to the parent	Amount attributable to minority shareholder	Ending
Items	balance	in 2014	loss in 2014	expense	after tax	after tax	balance
I. Other comprehensive income which cannot be reclassified in profit and loss in future periods					0.00		
Include: change in net liabilities and net assets generated from recalculating defined							
benefit plan The share of the invested unit in other comprehensive income which cannot be reclassified in profit and					0.00		
loss under equity method II. Other comprehensive income which is reclassified in profit and					0.00		
loss in future periods Include: The share of the invested unit in other comprehensive income which can be reclassified in profit and loss under					0.00		
equity method Profit and loss generated from the change in fair value of available-for-sale					0.00		
financial assets Profit and loss generated from reclassifying held-to- maturity investment as available-for-sale financial					0.00		
assets Effective portion of profit and loss generated from					0.00		
cash flow hedge Foreign currency financial statement translation					0.00		
balance					0.00		
Total amount of other comprehensive income	0.00	0.00	0.00	0.00	0.00	0.00	0.00

Other note, include adjusting initial recognition amount generated from transferring effective portion of profit and loss generated from cash flow hedge to hedged item:

58. Special reserves

Unit: Yuan

Items	Beginning balance	Increase in 2014	Decrease in 2014	Ending balance
Total	0.00	0.00	0.00	0.00

Other note, including increase/decrease in 2014 and the reason:

59. Surplus reserves

Unit: Yuan

Items	Beginning balance	Increase in 2014	Decrease in 2014	Ending balance
Statutory surplus	56,886,936.30	12,587,209.90		69,474,146.20
Total	56,886,936.30	12,587,209.90	0.00	69,474,146.20

Information for surplus reserves, including increase/decrease in 2014 and the reason:

In 2014, the Company's statutory surplus reserve is 12,587,209.90 Yuan based on 10% of retained profits (in 2013, it is 12,999,510.76 Yuan base on 10% of retained profits).

60. Undistributed profits

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Unit:	Yuan
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Items	In 2014	In 2013
Undistributed profit at the end of previous period before adjustment	478,350,101.66	357,216,746.16
Undistributed Profit after Adjustment at the beginning of This Period		
(increase +, decrease -)	0.00	0.00
Undistributed Profit after Adjustment at the		
beginning of This Period	478,350,101.66	357,216,746.16
Add: Net profit attributable to the owners of		
the company for the period	195,715,505.34	176,809,800.66
Subtract: Statutory surplus reserve	12,587,209.90	12,999,510.76
Common stock dividends payable	54,882,348.80	42,676,934.40
Undistributed Profit at the end of period	606,596,048.30	478,350,101.66

Details for adjusting beginning undistributed profit:

- 1). Because retroactive adjustment is carried out according to ASBE and relevant new regulations, the affected beginning undistributed profit is 0.00 Yuan.
- 2). Because of changes in accounting policies, the affected beginning undistributed profit is 0.00 Yuan.
- 3). Because of correction of significant accounting errors, the affected beginning undistributed profit is 0.00 Yuan.
- 4). Because of change in range of business combination under common control, the affected beginning undistributed profit is 0.00 Yuan.
- 5). Because of other adjustment, total affected beginning undistributed profit is 0.00 Yuan.

61. Operating income and cost

Items	Year	2014	Year 2013		
	Income	Cost	Income	Cost	
Main business	4,255,622,147.28	3,552,336,013.70	3,366,376,084.61	2,788,463,318.04	
Total	4,255,622,147.28	3,552,336,013.70	3,366,376,084.61	2,788,463,318.04	

62. Business tax and surcharges

Unit: Yuan

Year 2014	Year 2013
13,136,654.30	16,171,985.59
6,641,721.17	6,186,721.30
2,846,390.42	2,672,453.65
1,897,827.78	1,288,822.09
3,775.98	390,557.26
24,526,369.65	26,710,539.89
	13,136,654.30 6,641,721.17 2,846,390.42 1,897,827.78 3,775.98

Other note:

63. Selling expenses

Items	Year 2014	Year 2013
Travel expense	19,873,009.68	13,700,454.64
Office expenses	13,087,259.86	9,864,225.48
Business entertainment	6,137,064.32	8,607,739.11
Freight and miscellaneous charges	6,224,479.65	4,577,823.18
Wages	11,841,236.52	2,359,599.72
Social insurance expenses	1,441,451.70	_
Communication expense	2,039,708.82	1,727,673.90
Conference expense	895,656.34	1,059,698.86
Consulting fee	1,145,000.00	_
Biding charge	679,499.50	_
Advertising and publicity cost	644,556.76	_
Other	3,809,385.64	3,463,254.58
Total	67,818,308.79	45,360,469.47

64. Administrative expense

II	nit:	Yuai	n
\sim	iiii.	1 uui	ı

Items	Year 2014	Year 2013
Wages	211,442,449.26	164,022,416.43
Social insurance expenses	41,301,473.61	33,301,562.87
Housing fund	13,949,986.11	12,100,326.14
Development cost	51,773,388.12	27,258,337.77
Amortization expense	22,885,933.72	13,189,143.21
Office expenses	14,995,711.93	17,237,627.93
Rental fee	4,720,691.91	12,419,512.06
Administrative fee of parent company	13,381,701.40	11,518,129.62
Miscellaneous expense	3,512,497.90	6,563,786.31
Depreciation cost	6,375,099.72	4,274,306.35
Other	20,792,618.75	20,826,200.34
Total	405,131,552.43	322,711,349.03

Other note:

65. Financial cost

Items	Year 2014	Year 2013
Interest expense Subtract: interest income Handling charge	6,119,485.64 (9,258,142.76) 2,179,086.65	447,416.67 (9,507,220.52) 1,424,362.34
Total	-959,570.47	(7,635,441.51)

66. Losses from asset impairment

		Unit: Yuan
Items	Year 2014	Year 2013
I. Losses from bad debt II. Losses from inventory depreciation	29,015,200.20 (645,412.87)	28,669,948.25 1,916,434.08
Total	28,369,787.33	30,586,382.33
Other note:		
67. Earnings from the change in fair value		
		Unit: Yuan
Source of earnings from the changed in fair value	Year 2014	Year 2013
Total	0.00	0.00
Other note:		
68. Income from investment		
		Unit: Yuan
Items	Year 2014	Year 2013
Income from long-term equity investment calculated with equity method Income from investment in held-for-sale	1,993,544.51	1,826,062.69
financial assets during holding period	103,247.68	97,402.65
Total	2,096,792.19	1,923,465.34

69. Non-operating income

Items	Year 2014	Year 2013	Amount included in the current non-recurring profit and loss
Total gains on disposal of non-			
current assets	9,281.40	527.60	9,281.40
Including: gain on disposal of			
fixed assets	9,281.40	527.60	9,281.40
Government subsidies	38,202,574.56	31,880,232.65	26,036,478.63
Other	15,434.00	350,017.35	15,434.00
Total	38,227,289.96	32,230,777.60	26,061,194.03

Breakdown of government subsidies:

Drawback for software product R&D and application demonstration of NPC functional support system R&D and application of control system oriented for group customer mobile terminal level-to-level administration RFID product R&D and industry application demonstration Special fund for information monitoring and prewarning platform of Zhongguancun Science and Technology Park Taiji Stock Internet of things application project oriented for city emergency R&D of data center virtual resource scheduling oriented for social management and service National science and technology plan coordinated management platform and key technical research demonstration 12,166,095.93 8,422,767.75 Related to income 980,000.00 S50,000.00 Related to income 691,843.27 348,708.29 Related to income 945,010.00 95,000.00 Related to income 745,010.00 Related to income 756,996.60	Subsidy items	Year 2014	Year 2013	Related to asset/ Related to income
functional support system R&D and application of control system oriented for group customer mobile terminal level-to-level administration RFID product R&D and industry application demonstration Special fund for information monitoring and prewarning platform of Zhongguancun Science and Technology Park Taiji Stock Internet of things application support platform development and industrialization project oriented for city emergency R&D of data center virtual resource scheduling oriented for social management and service National science and technology plan coordinated management platform and key technical research demonstration Beijing high and new technology outcome S50,000.00 Related to income 758,138.86 Related to income 758,000.00 Rela		12,166,095.93	8,422,767.75	Related to income
administration 1,828,313.09 758,138.86 Related to income RFID product R&D and industry application demonstration 691,843.27 348,708.29 Related to income Special fund for information monitoring and prewarning platform of Zhongguancun Science and Technology Park 945,010.00 95,000.00 Related to income Taiji Stock Internet of things application support platform development and industrialization project oriented for city emergency 3,719,945.50 566,946.00 Related to income R&D of data center virtual resource scheduling oriented for social management and service 2,529,838.26 165,699.66 Related to income National science and technology plan coordinated management platform and key technical research demonstration 3,245,994.60 Related to income Beijing high and new technology outcome	functional support system R&D and application of control system oriented for	980,000.00	550,000.00	Related to income
demonstration 691,843.27 348,708.29 Related to income Special fund for information monitoring and prewarning platform of Zhongguancun Science and Technology Park 945,010.00 95,000.00 Related to income Taiji Stock Internet of things application support platform development and industrialization project oriented for city emergency 3,719,945.50 566,946.00 Related to income R&D of data center virtual resource scheduling oriented for social management and service 2,529,838.26 165,699.66 Related to income National science and technology plan coordinated management platform and key technical research demonstration 3,245,994.60 Related to income Beijing high and new technology outcome	administration	1,828,313.09	758,138.86	Related to income
Technology Park Taiji Stock Internet of things application support platform development and industrialization project oriented for city emergency R&D of data center virtual resource scheduling oriented for social management and service National science and technology plan coordinated management platform and key technical research demonstration Beijing high and new technology outcome 945,010.00 95,000.00 Related to income \$ 2,529,838.26 165,699.66 Related to income \$ 3,245,994.60 Related to income	demonstration Special fund for information monitoring and pre-	691,843.27	348,708.29	Related to income
project oriented for city emergency 3,719,945.50 566,946.00 Related to income R&D of data center virtual resource scheduling oriented for social management and service 2,529,838.26 165,699.66 Related to income National science and technology plan coordinated management platform and key technical research demonstration 3,245,994.60 Related to income Beijing high and new technology outcome	Technology Park Taiji Stock Internet of things application support	945,010.00	95,000.00	Related to income
National science and technology plan coordinated management platform and key technical research demonstration 3,245,994.60 Related to income Beijing high and new technology outcome	project oriented for city emergency	3,719,945.50	566,946.00	Related to income
demonstration 3,245,994.60 Related to income Beijing high and new technology outcome	oriented for social management and service National science and technology plan coordinated	2,529,838.26	165,699.66	Related to income
	demonstration	3,245,994.60		Related to income
Cloud safety management platform industrialization 4,475,624.00 Related to income		299,236.72 4,475,624.00		Related to income Related to income
Special subsidy after promoting science and technology service industry in 2014 500,000.00 Related to income	technology service industry in 2014			
Education cloud green safety service assurance 242,145.20 Related to income Carrier-level firewall R&D and industrialization 175,000.00 Related to income	Carrier-level firewall R&D and industrialization	175,000.00		Related to income
Green data center monitoring management system 1,286.50 Related to income Information system (governmental affair and medical treatment) operation maintenance system	Information system (governmental affair and	1,280.30		Related to income
R&D 494,671.01 Related to income R&D of reliable high-performance WEB safety	R&D	494,671.01		Related to income
protection network 150,000.00 Related to income DZZWNW Important information protection	DZZWNW Important information protection	150,000.00		
technology and product research 1,190,000.00 Related to income R&D of IT management system based on basic	R&D of IT management system based on basic			
regulations on internal company control 720,000.00 Related to income GRC software and service engineering, Beijing engineering lab innovation capacity construction	GRC software and service engineering, Beijing	720,000.00		Related to income
project 987,682.51 Related to asset Technological breakthrough and application relating	project Technological breakthrough and application relating	987,682.51		Related to asset
to extraction and comparison of digital content characteristics 1,448,827.91 Related to income Platform construction and demonstration application of key technology research and development and management service of digital	characteristics Platform construction and demonstration application of key technology research and	1,448,827.91		Related to income
copyright oriented for socialization creation 81,300.22 Related to income Shannxi Science and Technology Innovation Project 583,581.84 Related to income				

FINANCIAL INFORMATION OF TAIJI COMPUTER

Subsidy items	Year 2014	Year 2013	Related to asset/ Related to income
Special funds for Internet of Things Contract Energy			
Management of Zhongguancun Science and			
Technology Park		1,125,000.00	Related to income
SM information system integrated management		(100 000 00	Dalata d ta imaama
platform industrialization Special fund for promotion of transformation and		6,100,000.00	Related to income
industrialization of scientific achievements in			
Haidian District 2012		1,000,000.00	Related to income
Critical Technical Research and Demonstration		-, - , - ,	
Application of Governmental Affair Information			
System Based on Cloud Computation		620,000.00	Related to income
Critical technical research and demonstration			
application of smart Yan'an functional			
application support platform		1,000,000.00	Related to income
Critical technical research of Internet of Things			
oriented for urban appearance management		3,000,000.00	Related to income
Critical Technical Research and Demonstration			
Application of Internet of Things Mass Data Processing and Decision-making Analysis			
Oriented for Safe Operation and Emergency			
Management		4,176,800.00	Related to income
Trade mark promotion fund of China Technology		4,170,000.00	Related to illcome
Exchange Co., Ltd.		500,000.00	Related to income
R&D subsidy of Beijing Bureau of Quality and		200,000.00	
Technical Supervision		150,000.00	Related to income
Technological breakthrough and application relating		,	
to extraction and comparison of digital content			
characteristics		551,172.09	Related to income
Total risk management and internal control			
platform software oriented to energy (power)			
industry		600,000.00	Related to income
Bonus subsidy for Zhongguancun Science and	250 000 00	4.50.000.00	
Technology Park	350,000.00	150,000.00	Related to income
Interest subsidy for Zhongguancun Science and	212 070 00		D .1.4. 1 4
Technology Park Subsidy of Beijing Haidian District Development	313,978.00		Related to income
and Reform Committee	30,000.00		Related to income
Subsidy of Ministry of Industry and Information,	30,000.00		Related to illeonic
PRC	30,000.00		Related to income
Nanjing Jiangning support funds	20,000.00	2,000,000.00	Related to income
Subsidy for intellectual property	2,200.00		Related to income
Total	38,202,574.56	31,880,232.65	_

70. NON-OPERATING EXPENSES

Unit: Yuan

Items	Year 2014	Year 2013	Amount included in the current non-recurring profit and loss
Total Loss on disposal of non-			
current assets	93,796.81	34,221.40	93,796.81
Including: Loss on disposal of			
fixed assets	93,796.81	34,221.40	93,796.81
External donation	290,000.00	250,000.00	290,000.00
Other	1,964.61	1,428,111.57	1,964.61
Total	385,761.42	1,712,332.97	385,761.42

Other note:

71. Income tax expenses

(1) Table of income tax expenses

Items	Year 2014	Year 2013
Income tax expenses of current period Adjustment of deferred income tax	26,404,776.88 (6,257,302.57)	19,761,894.71 (7,107,269.87)
Total	20,147,474.31	12,654,624.84

FINANCIAL INFORMATION OF TAIJI COMPUTER

(2) Adjustment process of accounting profit and income tax expenses

Unit: Yuan

Unit: Yuan

Items	Year 2014
Total profit	218,338,006.58
Income tax expenses calculated as per statutory/applicable tax rate	21,833,800.66
Influence of different tax rate applicable to subsidiary	718,343.51
Influence of non-deductible costs, expenses and losses	(1,486,970.80)
Influence of deductible losses using unrecognized deferred income tax assets in previous period	(10,747.54)
Influence of deductible and temporary difference or deductible losses of unrecognized deferred income tax assets in current period	1,371,002.32
Influence of change in tax rate	(2,079,853.41)
Tax-exemption income	(217,941.05)
income tax paid back (returned) in previous period which is included in the current period	19,840.62
Income tax expenses	20,147,474.31

Other note:

72. Other comprehensive income

See notes for details.

73. Items in cash flow statement

(1) Other cash received relating to business activities

Items Year 2014 Year 2013 Bank interest income 5,781,439.10 13,619,954.23 Government grants rather than return of taxes and dues 24,757,200.00 29,883,261.66 Accounts receivable and accounts payable 31,488,965.65 61,106,809.81 Guarantee deposit received 239,421,839.30 193,091,089.64 Change in limited monetary funds 26,683,820.55 11,536,648.41 Other 19,527,347.17 16,073,077.53 Total 347,660,611.77 325,310,841.28

Other cash received relating to business activities:

(2) Other cash paid relating to business activities

		Unit: Yuan
Items	Year 2014	Year 2013
Operating management expenses paid	164,359,716.84	88,718,659.08
Accounts receivable and accounts payable	37,497,427.44	59,560,602.59
Guarantee deposit paid	265,290,138.98	191,918,341.07
Other	3,398,268.36	81,839,819.39
Total =	470,545,551.62	422,037,422.13
Other cash paid relating to business activities:		
(3) Other cash received relating to investment activ	vities	
		Unit: Yuan
Items	Year 2014	Year 2013
Total =	0.00	0.00
Other cash received relating to investment activitie	s:	
(4) Other cash paid relating to investment activities	S	
		Unit: Yuan
Items	Year 2014	Year 2013
Total	0.00	0.00
Other cash paid relating to investment activities:		
(5) Other cash received relating to financial activit	ies	
		Unit: Yuan
Items	Year 2014	Year 2013
Total	0.00	0.00

APPENDIX III

FINANCIAL INFORMATION OF TAIJI COMPUTER

Other cash received relating to financial activities:

(6) Other cash paid relating to financial activities

Unit: Yuan

Items Year 2014 Year 2013

Other cash paid relating to financial activities:

74. Supplementary information on cash flow statements

(1) Supplementary information on cash flow statements

	nit:	Yuan
• /	<i>,,,,</i>	1 11(1)

Items	Year 2014	Year 2013
1. To Adjust the Net-profit as Cash Flow of Operating Activities:		_
Retained profits	198,190,532.27	179,966,752.49
Add: Provision for asset impairment	28,369,787.33	30,586,382.33
Fixed assets depreciation, oil and gas assets depreciation, productive biological assets		, ,
depreciation	7,208,174.18	5,115,571.95
Amortization of intangible assets	22,239,904.52	12,029,616.85
Amortization of long-term deferred expenses Losses on Disposal of Fixed Assets, Intangible	2,131,180.68	1,255,948.24
Assets and Other Long-term Assets (Income	04 515 41	22 (02 00
marked "()")	84,515.41	33,693.80
Financing Expense (Income marked "()")	6,119,485.64	447,416.67
Investment Loss (Income marked "()")	(2,096,792.19)	(1,923,465.34)
Decrease in Deferred Income Tax Assets	(6 100 006 51)	(7,020,762,20)
(Increase marked "()")	(6,188,096.51)	(7,020,762.29)
Increase in Deferred Income Tax Liabilities	((0.20(.06)	(0(507 50)
(Decrease marked "()")	(69,206.06)	(86,507.58)
Decrease in inventory (Increase marked "()")	9,718,221.97	(31,919,667.51)
Decrease in Operating Items Receivable	(501 (25 (00 00)	(171 402 410 26)
(Increase marked "()")	(501,635,600.99)	(171,423,412.36)
Increase of Operating Payables (Decrease	210 021 410 57	272 240 250 77
marked "()")	219,021,410.57	372,248,258.77
Net cash flow from operating activities 2. Significant investment and financing activities without cash receipts and	(16,906,483.18)	389,309,826.02
payments:	_	_
3. Change in Cash and Cash Equivalents:		
Cash balance at the end of the Period	850,846,775.18	1,054,299,917.24
Subtract: amount at the beginning period	1,054,299,917.24	696,873,552.28
Add: amount of cash equivalents at the end of		
period	0.00	0.00
Subtract: amount of cash equivalents at the		
beginning period	0.00	0.00
Net Increase in cash and cash equivalents	(203,453,142.06)	357,426,364.96

(2) Net cash paid for acquiring subsidiary in 2014	4	
		Unit: Yuan
		Amount
Including:		
Including: Including:		
Net cash paid for acquiring subsidiary		0.00
Other note:		
(3) Net cash received for disposal of subsidiary in	1 2014	
		Unit: Yuan
		Amount
Including: Including: Including:		
Net cash received for disposal of subsidiary		0.00
Other note:		
(4) Composition of cash and cash equivalents		
		Unit: Yuan
Items	Ending balance	Beginning balance
I. Cash	850,846,775.18	1,054,299,917.24
Including: Cash in Stock Bank deposit available for immediate payment Other currency available for immediate	650,686.15 793,048,192.33	643,024.34 1,014,036,449.27
payment II. Cash equivalents	57,147,896.70	39,620,443.63 0.00
III. Balance of cash and cash equivalents	850,846,775.18	1,054,299,917.24

Other note:

75. Notes to statement of change in equity

Specify "Others" name and adjustment amount for the balance in the end of last year, adjustment amount and other matters:

None

76. Assets with limited ownership or right to use

Unit: Yuan

Items	Ending book value	Reason for limitation
Cash and cash equivalents	141,193,022.31	Fixed-term deposit and the L/G deposit more than three months
Total	141,193,022.31	_

Other note:

77. Foreign currency monetary items

(1) Foreign currency monetary items

Unit: Yuan

	Ending foreign		Ending book
	monetary book		value represented
Items	value	Translation rate	in RMB

Other note:

(2)	Overseas operating entity, for significant overseas operating entity, main business
	location, recording currency and basis of selection should be disclosed, the reason shall be
	disclosed in case of change in recording currency.

 \square Applicable $\sqrt{\text{Inapplicable}}$

78. Hedging

Hedged items and relevant hedging instrument, qualitative and quantitative information of hedged risk shall be disclosed according the type of hedging:

None

79. Other

None

VIII. CHANGE OF RANGE OF CONSOLIDATED FINANCIAL STATEMENTS

1. Business combination not under common control

(1) Business combination not under common control in report period

Unit: Yuan

							Income of	Retained
							the	profits of the
							combined	combined
						Confirming	entity from	entity from
	Acquisition	Acquisition	Acquisition			basis of	acquisition	acquisition
Name of the combined	time of	cost of	proportion	Form of	Acquisition	acquisition	date to the	date to the
entity	equity	equity	of equity	achievement	date	date	end of period	end of period

Other note:

(2) Combined cost and goodwill

Recognition method of fair value of combined cost, contingent consideration and its change:

Primary cause of the formation of significant goodwill:

Other note:

(3) Identifiable assets and liabilities of the combined entity on the purchase date

Recognition method for the fair value of identifiable assets and liabilities:

Contingent liabilities of the combined entity assumed in business combination:

Other note:

(4) Profit and loss generated from re-measuring the equity held before acquisition date at fair value

Whether business combination is achieved through several transactions and the control is achieved in the report period

☐ Yes √ No

- (5) Combination consideration or the fair value of identifiable assets and liabilities of the combined entity cannot be recognized at the acquisition date or the period when the combination occurs
- (6) Other note

2. Business combination under common control

(1) Business combination under common control in report period

Unit: Yuan

		Retained						
		profits of the	Income of the					
		combined	combined					
		entity from	entity from					
Net profit	Income	the beginning	the beginning			Basis of		
of the	of the	of the	of the			business	Equity	
combined	combined	combination	combination	Confirming		combination	proportion	
entity during	entity during	period to	period to	basis of		under	acquired in	
comparing	comparing	acquisition	acquisition	acquisition	Acquisition	common	business	Name of the combined
neriod	neriod	date	date	date	date	control	combination	entity

Other note:

(2) Combined cost

Contingent consideration and its change:

Other note:

(3) Book value of assets and liabilities of the combined entity on the combination date

Contingent liabilities of the combined entity assumed in business combination:

Other note:

3. Counter purchase

Basic information of transaction, basis for counter purchase, reserved assets of listed company, whether the liabilities constitute a business and its base, determining combined cost, adjusting the amount of equity according to equity transaction and its calculation:

4. Disposal of subsidiary

Whether single disposal of investment in subsidiary results in losing control power

 \square Yes \sqrt{No}

Whether several disposal transactions of investment in subsidiary results in losing control power in the current period

☐ Yes √ No

5. Other reasons for change in combination range

Specify other reasons for change in combination range (for example, newly established subsidiary, liquidation of subsidiary, etc) and relevant conditions:

Smartdot Donghe, a subsidiary of Smartdot Science and Technology Ltd, invested and established Beijing Boyun Haoya Science and Technology Development Limited Company (hereinafter referred to as "Boyun Haoya"), with registered capital of 10,000,000 Yuan, shareholding ratio of Smartdot Donghe is 80%.

6. Other

IX. EQUITY IN OTHER ENTITIES

1. Equity in subsidiary

(1) Composition of enterprise group

			Shareholding			
	Main business	Registration		propor	tion	Form of
Name of subsidiary	location	place	Nature of business	Direct	Indirect	achievement
Beijing Taiji Information System Technology Co., Ltd.	Beijing City	Beijing City	System integration	100.00%		Establish
Beijing Taiji Network Technology Co., Ltd.	Beijing City	Beijing City	Technical services	100.00%		Establish
Shenzhen Taiji Building Technology Co., Ltd.	Shenzhen City	Shenzhen City	Technological development and selling of building intelligent product	80.00%		Establish
Taiji Computer (Xi'An) Co., Ltd.	Xi'an City	Xi'an City	System integration	100.00%		Establish
Hainan Taiji Information Technology Co., Ltd.	Hainan	Hainan	System integration	100.00%		Establish
Beijing Taiji Cloud Computer Technology Development Co., Ltd.	Beijing City	Beijing City	Property management, Technical services	100.00%		Establish
Beijing Smartdot Science and Technology Ltd.	Beijing City	Beijing City	Software development	91.00%		Obtain by business combination under common control
Nanjing Smartdot Information Technology Ltd.	Nanjing City	Nanjing City	Software development		91.00%	Establish
Beijing Smartdot Information Technology Ltd.	Beijing City	Beijing City	Software development		55.51%	Establish
Beijing Boyun Haoya Science and Technology Development Limited Company	Beijing City	Beijing City	Technological development		72.80%	Newly establish

Shareholding proportion in subsidiary differs from proportion of voting right:

Judgment base of having $\leq 50\%$ voting right but controlling the invested unit as well as having > 50% voting right but not controlling the invested unit:

Basis of controlling significant structuring subject in the combination range:

Basis of determining whether the Company is contracting-out party or client:

Other note:

(2) Significant non-wholly-owned subsidiaries

Unit: Yuan

Name of subsidiaries	Minority shareholder's shareholding proportion	Profits and loss attributable to the minority shareholders in 2014	The dividends declared to distribute to the minority shareholders in 2014	Ending book value of minority interests
Beijing Smartdot				
Science and				
Technology Ltd.	9.00%	5,159,512.43		19,648,425.01

Shareholding proportion of minority shareholder in subsidiary differs from proportion of voting right:

Other note:

(3) Main financial information for significant non-wholly-owned subsidiaries

Unit: Yuan

Ending balance						Beginning balance						
		Non-current		Current	Non-current			Non-current		Current	Non-current	
Name of subsidiaries	Current assets	assets	Total assets	liabilities	liabilities	Total liabilities	Current assets	assets	Total assets	liabilities	liabilities	Total liabilities
Beijing Smartdot Science and Technology Ltd.	299,242,903.81	42,703,298.88	341,946,202.69	105,899,789.80	10,387,551.20	116,287,341.00	262,929,910.13	19,259,504.51	282,189,414.64	99,038,517.13	13,850,280.99	112,888,798.12

Unit: Yuan

		Year 2	013					
Name of subsidiaries	Operating income	Net profit	Total comprehensive income	Cash flows from operating activities	Operating income Net profit		Total comprehensive income	Cash flows from operating activities
Beijing Smartdot Science and Technology Ltd.	209,836,629.68	54,637,534.67	54,637,534.67	15,716,877.43	79,293,301.79	33,498,748.12	33,498,748.12	59,350,069.27

Other note:

- (4) Significant restrictions for using the Company's assets and settling the Company's liabilities
- (5) Financial support or other support provided to structuring subject in the range of combined financial statement

Other note:

- 2. Transactions for which the share of owner's equity in subsidiary changes but the subsidiary is controlled
- (1) Information for change in the share of owner's equity in subsidiary
- (2) The influence of transaction on minority equity and owner's equity attributable to the parent

Other note:

3. Equity in joint venture or affiliated business

(1) Significant cooperative enterprises or affiliated business

						Accounting treatment	
				Shareh	olding	method of investment in	
Name of cooperative enterprises or	Main business		Nature of	propo	rtion	cooperative enterprises or	
affiliated business	location	Registration place	business	Direct	Indirect	affiliated business	
Beijing Taiji Ao'Tian Technology Co., Ltd.	Beijing City	Beijing City	Technological	50.00%		Equity method	
			development				
Beijing Kingbase Information Technology	Beijing City	Beijing City	Software	32.74%		Equity method	
Limited Liability Company			development				

Shareholding proportion in cooperative enterprises or affiliated business differs from proportion of voting right:

Judgment base of having <20% voting right but having significant influence as well as having $\ge 20\%$ voting right but not having significant influence:

(2) Main financial information for significant cooperative enterprises

	Ending balance/ Year 2014	Beginning balance/ Year 2013
Items	Taiji Ao'Tian	Taiji Ao'Tian
Current assets	4,679,436.01	5,814,763.92
Including: Cash and cash equivalent	4,679,436.01	5,779,763.92
Non-current assets	115,311,500.00	114,226,200.00
Total assets	119,990,936.01	120,040,963.92
Current liabilities	84,000.00	84,000.00
Non-current liabilities		
Total liabilities	84,000.00	84,000.00
Minority equity		
Stockholder's equity attributable to the parent	119,906,936.01	119,956,963.92
Net asset share calculated with shareholding		
proportion	59,953,468.00	59,978,481.96
Book value of equity investment in cooperative		
enterprises	59,953,468.00	59,978,481.96
Operating revenues		
Financial cost	(20,634.09)	(70,883.92)
Income tax expense		
Retained profits	(50,027.91)	(43,036.08)
Other comprehensive income		
Total comprehensive income	(50,027.91)	(43,036.08)
Dividends received from cooperative enterprises		
in 2014		

Other note:

(3) Main financial information for significant affiliated business

	Ending balance/	Beginning balance/
Items	Year 2014 Kingbase	Year 2013 Kingbase
Ittiis	Kingbase	Kingbase
Current assets	111,163,054.38	128,495,801.15
Non-current assets	74,718,775.62	69,588,584.16
Total assets	185,881,830.00	198,084,385.31
Current liabilities	14,647,707.91	31,239,813.81
Non-current liabilities	14,027,692.03	17,460,972.73
Total liabilities	28,675,399.94	48,700,786.54
Minority equity	6,709,023.66	5,034,163.26
Stockholder's equity attributable to the parent	150,497,406.40	144,349,435.51
Net asset share calculated with shareholding		
proportion	49,272,850.86	47,260,005.19
Adjusting items	3,139,359.79	3,139,359.79
— Goodwill	3,139,359.79	3,139,359.79
— Other	11,152.57	
Book value of equity investment in affiliated		
business	52,423,363.22	50,399,364.98
Operating revenues	86,577,434.15	71,311,257.39
Financial cost	526,378.00	656,196.07
Income tax expense	296,442.88	951,283.40
Retained profits	7,827,899.79	7,217,728.58
Other comprehensive income		
Total comprehensive income	7,827,899.79	7,217,728.58
Dividends received from cooperative enterprises in 2014		

Other note:

(4) Summary on financial information for insignificant cooperative enterprises and affiliated business

Unit: Yuan

	Ending balance/ Year 2014	Beginning balance/ Year 2013
Cooperative enterprises:	_	_
Total amount calculated with the following		
shareholding proportion	_	_
Affiliated business:	_	_
Total book value of investment	394,560.23	
Total amount calculated with the following		
shareholding proportion	_	_
 Retained profits 	(5,439.77)	_
— Total comprehensive income	(5,439.77)	

Other note:

- (5) Significant restrictions for cooperative enterprises or affiliated business transferring funds to the Company
- (6) Excess loss generated in cooperative enterprises or affiliated business

Unit: Yuan

	Accumulated	Unconfirmed loss	Accumulated
	unconfirmed loss	in 2014 (or	unconfirmed loss
Name of cooperative enterprises	in previous	retained profits	at the end of
or affiliated business	periods	shared in 2014)	period

Other note:

- (7) Unconfirmed commitment related to investment in cooperative enterprises
- (8) Contingent liabilities related to investment in cooperative enterprises or affiliated business

4. Significant joint venture

				Shareh	olding
Name of joint	Main business	Registration	Nature of	propo	rtion
venture	location	place	business	Direct	Indirect

Shareholding proportion in joint venture differs from proportion of voting right:

For joint venture as a independent subject, the basis of classifying as joint venture:

Other note:

5. Equity of structuring subject out of the range of combined financial statement

Information for structuring subject out of the range of combined financial statement:

6. Other

X. RISK RELATED TO FINANCIAL INSTRUMENT

The Board of Directors of the Company is responsible for planning and establishing risk management architecture, developing risk management policies and relevant guidelines as well as supervising the implementation of risk management measures. Through developing risk management policies, establishing appropriate control programs, identifying, analyzing, supervising and reporting risk conditions, the Company regularly evaluates the overall risk conditions. The business activities of the Company will face with many financial risks: market risk (mainly including foreign exchange risk and interest rate risk), credit risk and liquidity risk. The Company develops overall risk management plan against the unpredictability of financial market to reduce the possible adverse influence on the financial performance of the Company as far as possible.

The Company disperses the risks related to financial instruments through appropriate diversified investments and business portfolio and develops corresponding risk management policies to reduce the risks concentrated on any single industry, specified area or specified counterparty. On December 31, 2014, the Company has no risks concentrated on client type, an industry or geographic location. On the contrary, our business objects and investments are widely distributed, our risks related to financial instruments are mainly affected by the characteristics of various clients, without similar characteristics and financial instrument influenced by change in similar economy or other conditions, therefore, we believe that our concentrated risks are limited.

1. Market risk

(1) Foreign exchange risk

The Company's main business is operated in domestic and settled with RMB. But the Company's future foreign currency transaction (the money of account for foreign currency assets and liabilities and foreign currency transaction mainly is U.S. dollar) still faces with foreign exchange risk. Finance department in the headquarter is responsible for supervising scale of foreign currency transaction as well as foreign currency assets and liabilities to reduce foreign exchange risk as far as possible; therefore, the Company will likely sign forward foreign exchange contract or currency swap contract to evade foreign exchange risk. In 2014 and 2013, the Company has not signed any forward foreign exchange contract or currency swap contract.

On December 31, 2014 and December 31, 2013, the Company has no foreign current financial assets and liabilities.

(2) Interest rate risk

Interest rate risk of the Company is mainly from bank loan, bonds payables and other interest-bearing debt. Financial liabilities with floating interest rate make the Company face with interest rate risk of cash flow, and financial liabilities with fixed interest rate make the Company face with interest rate risk of fair value. The Company determines the relative proportion of contracts with fixed interest rate and floating interest rate according to current market environment. On December 31, 2014, the Company's interest-bearing debt is short-term loans with fixed interest rate.

2. Credit risk

The Company manages credit risk according to portfolio classification. Credit risk is mainly from deposit in bank, accounts receivable, other accounts receivable and notes receivable, etc.

The Company deposits its cash mainly in nationalized banks and other medium and large listed banks, so the Company believes there are no significant credit risks and any significant loss caused by breach of contract of the banks.

Furthermore, for accounts receivable, other accounts receivable and notes receivable, the Company has developed relevant policies to control credit risk. The Company evaluates the credit of client and sets corresponding credit period based on financial conditions of client, possibility of obtaining guarantee from a third party, credit record and other factors, such as current market condition. The Company will regularly supervise credit record of client, for client with poor credit record, the Company will request a payment in written, short credit period or cancel credit period to ensure the overall credit risk in controllable range.

(1) In case that available things pledged or other credit enhancement are not considered, the maximum risk exposed to financial assets and items out of financial statement on the date of balance sheet:

Name of project	Ending	Beginning
Items in financial statement:		
Cash and cash equivalents	992,039,797.49	1,221,745,537.34
Notes receivable	56,961,607.46	51,959,892.07
Accounts receivable	1,489,756,053.34	1,140,516,249.62
Other accounts receivable	166,949,095.39	140,974,417.13
Subtotal	2,705,706,553.68	2,555,196,096.16
Items out of financial statement: None		
Total	2,705,706,553.68	2,555,196,096.16

For client with poor credit record, if necessary, the Company will require cash deposit, pledge or guarantee and other credit enhancement to reduce the exposure risks to acceptable level. On December 31, 2014, there are no information on relevant credit enhancement to be disclosed for the financial assets of the Company (On December 31, 2014: None).

(2) Information for financial assets overdue and impaired:

Name of project	Ending amount	Beginning amount
Accounts receivable:		
Not overdue and not impaired	882,687,159.38	554,355,384.92
Overdue but not impaired		
Impaired	733,471,968.36	687,582,346.50
Subtract: Impairment provision	126,403,074.40	101,421,481.80
Subtotal	1,489,756,053.34	1,140,516,249.62
Other accounts receivable:		
Not overdue and not impaired	26,339,572.79	11,502,150.53
Overdue but not impaired		
Impaired	168,856,506.62	153,685,643.02
Subtract: Impairment provision	28,246,984.02	24,213,376.42
Subtotal	166,949,095.39	140,974,417.13
Total	1,656,705,148.73	1,281,490,666.75

① Credit quality information for financial assets not overdue and not impaired

Name of project	Ending balance	Beginning balance
Accounts receivable Other accounts receivable	882,687,159.38 26,339,572.79	554,355,384.92 11,502,150.53
Total	909,026,732.17	565,857,535.45

2 Individual financial assets impaired

If there are objective evidence showing for financial assets rather than financial assets recorded at fair value with change included in the current profit and loss, after initial recognition, one or several conditions occur and such conditions influence estimated future cash flow of financial assets and the influence can be reliably calculated, it is considered that the financial assets are impaired. The Company judges impairment of financial assets considering factors specified in section "III [10(3)] and III [11]". On December 31, 2014, information for financial assets which have been impaired for single asset without things pledged or other credit enhancement (On December 31, 2014: None).

	Ending amount		beginning amount	
Age	Book balance	Impairment loss	Book balance	Impairment loss
Accounts receivable: Evaluated in the manner of portfolio Evaluated in the manner of single account	733,471,968.36	126,403,074.40	687,582,346.50	101,421,481.80
Subtotal	733,471,968.36	126,403,074.40	687,582,346.50	101,421,481.80
Other accounts receivable: Evaluated in the manner of portfolio Evaluated in the manner of single account	168,856,506.62	28,246,984.02	153,685,643.02	24,213,376.42
Subtotal	168,856,506.62	28,246,984.02	153,685,643.02	24,213,376.42
Total	902,328,474.98	154,650,058.42	841,267,989.52	125,634,858.22

(3) Financial assets or non-financial assets recognized through things pledged or other credit enhancement in current period

The Company has no financial assets or non-financial assets recognized through things pledged or other credit enhancement in current period.

3. Liquidity risk

Each subsidiary of the Company is responsible for its own cash flow prospection. Finance department in the headquarter summarizes cash flow prospection of each subsidiary, and continuously supervises short-term and long-term fund demand at the group level, to ensure abundant cash resources and negotiable securities ready for realization; meanwhile, it continuously supervises whether regulations on loan agreement are met, obtains the commitment from main financing institution to provide abundant reserve funds to meet short-term and long-term fund demand.

On the date of balance sheet date, various financial liabilities are disclosed with undiscounted contract cash flow by maturity date as follows:

		F	Ending amount		
				Over 5	
Items	Within one year	1–2 years	2–5 years	years	Total
Short-term loans					
(including interest)	36,179,708.34				36,179,708.34
Notes payable	50,894,773.85				50,894,773.85
Accounts payable	756,364,565.20				756,364,565.20
Dividends payable	2,097,812.00				2,097,812.00
Other accounts payable	69,489,623.26				69,489,623.26
Total	915,026,482.65				915,026,482.65
		Be	ginning amount		
				Over 5	
Items	Within one year	1–2 years	2–5 years	years	Total
Short-term loans					
(including interest)	25,548,500.00				25,548,500.00
Notes payable	122,016,661.66				122,016,661.66
Accounts payable	643,649,085.12				643,649,085.12
Other accounts payable	67,379,148.22				67,379,148.22
Total	858,593,395.00				858,593,395.00

XI. DISCLOSURE OF FAIR VALUE

1. Ending fair value of assets and liabilities accounted at fair value

Unit: Yuan **Ending fair value** Fair value Fair value accounting at Fair value accounting at the second accounting at the first level the third level level **Total Items** I. Persistent fair value accounting II. Non-persistent fair value accounting

- 2. Basis for determining the market price of items persistently and non-persistently accounted with fair value at the first level
- 3. For items persistently and non-persistently accounted with fair value at the second level, qualitative and quantitative information on valuation technique and important parameters used
- 4. For items persistently and non-persistently accounted with fair value at the third level, qualitative and quantitative information on valuation technique and important parameters used
- 5. For items persistently accounted with fair value at the third level, adjusting information between beginning and ending book value and sensitivity analysis on unobservable parameters
- 6. For items persistently accounted with fair value, transformation among levels in 2014, reason for transformation, policies for determining transformation date
- 7. Change in valuation technique in 2014 and the reason for change
- 8. Information for fair value of financial assets and liabilities not accounted with fair value
- 9. Other

XII. ASSOCIATED PARTY AND THEIR TRANSACTIONS

1. The parent company of the Company

Name of the parent company	Registration place	Nature of business	Registered capital	Voting ratio in the Company	Shareholding ratio in the Company
The 15th Institute, CETC	Beijing City	Computing technology	84,851,400 Yuan	37.86%	37.86%

Details of the parent of the Company

The final controller of the Company is the 15th Institute, CETC.

Other note:

CETC Investment Holdings Co., Ltd, a wholly-owned subsidiary of CETC directly holds 3.82% equity of the Company.

2. Subsidiaries of the Company

See note 9 for information for subsidiaries of the Company and equity in other entities.

3. Information for cooperative and affiliated business

See note 9 — equity in other entities for significant cooperative or affiliated business.

Information for other cooperative or affiliated business which form balance through related transaction in the current or previous periods:

Name of cooperative and affiliated Relationship with the Company

Other note:

There is no cooperative or affiliated business which form balance through related transaction in the current or previous periods.

4. Information for other associated party

Name of other associated party

- The 28th Research Institute of China Electronics Technology Group Corporation (The 28th Research Institute)
- China Academy of Electronics and Information Technology (China Academy of Electronics)
- The 34th Research Institute of China Electronics Technology Group Corporation (The 34th Research Institute)
- The 10th Research Institute of China Electronics Technology Group Corporation (The 10th Research Institute)
- CETC Integrated Information Engineering Research Center (Informatization Research Center)
- The 54th Research Institute of China Electronics Technology Group Corporation (The 54th Research Institute)
- The 13th Research Institute of China Electronics Technology Group Corporation (The 13th Research Institute)
- The 14th Research Institute of China Electronics Technology Group Corporation (The 14th Research Institute)
- The 22nd Institute of CETC, Tianbo Information System Engineering (Tianbo Engineering)
- The 30th Research Institute of China Electronics Technology Group Corporation (The 30th Research Institute)
- The 33th Research Institute of China Electronics Technology Group Corporation (The 33th Research Institute)
- CETC International Trading Co., Ltd. (CETC International Trading)
- The 11th Research Institute of China Electronics Technology Group Corporation (The 11th Research Institute)
- CETC Changjiang Data Co., Ltd. (Changjiang Data)
- The 27th Research Institute of China Electronics Technology Group Corporation (The 27th Research Institute)

Relationship between other associated party and the Company

- Other affiliated enterprises controlled by the same the ultimate controlling party
- Other affiliated enterprises controlled by the same the ultimate controlling party Other affiliated enterprises controlled by the same the ultimate controlling party
- Other affiliated enterprises controlled by the same the ultimate controlling party
- Other affiliated enterprises controlled by the same the ultimate controlling party
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- Other affiliated enterprises controlled by the same the ultimate controlling party Other affiliated enterprises controlled by the same the ultimate controlling party
- Other affiliated enterprises controlled by the same the ultimate controlling party Other affiliated enterprises controlled by the same the ultimate controlling party

Name of other associated party

The 23rd Research Institute of China Electronics Technology Group Corporation (The 23rd Research Institute)

Hebei Far East Harris Communication Co., Ltd. (Far East Harris)

Hangzhou Hikvision Digital Technology Co., Ltd. (Hikvision)

Chengdu Westone Co., Ltd. (Chengdu Westone)

Beijing Taiji Xianxing Electronic Technology Co., Ltd. (Taiji Xianxing)

Beijing Taiji Huabei Property Management Co., Ltd. (Huabei Property)

Beijing Huaxing Taiji Information Technology Co., Ltd. (Huaxing Taiji)

Beijing Zunguan Science & Technology Co., Ltd. (Zunguan Science & Technology)

Beijing Xin'an Huaning Information Technology Co., Ltd. (Xin'an Huaning)

Relationship between other associated party and the Company

Other affiliated enterprises controlled by the same the ultimate controlling party

Other affiliated enterprises controlled by the same the ultimate controlling party Other affiliated enterprises controlled by the same the ultimate controlling party Other affiliated enterprises controlled by the same the ultimate controlling party Other affiliated enterprises controlled by

the same controlling shareholder Other affiliated enterprises controlled by

the same controlling shareholder Other affiliated enterprises controlled by the same controlling shareholder

Other affiliated enterprises controlled by the same controlling shareholder

Other affiliated enterprises controlled by the same controlling shareholder

Other note:

5. Associated transactions

(1) Associated transactions of merchandise purchase/receiving labor services

Table of merchandise purchase/receiving labor services

Associated Party	Content of Associated transaction	Year 2014	Year 2013
The 15th Research Institute	Purchase of goods	24,132,959.57	1,156,538.41
Hikvision	Purchase of goods	6,079,051.82	5,473,820.59
Huaxing Taiji	Purchase of goods. Receiving labor services	3,288,479.07	470,679.69
Chengdu Westone	Purchase of goods	2,452,991.46	
Zunguan Science & Technology	Purchase of goods	245,169.81	104,339.63
The 30th Research Institute	Purchase of goods	129,600.00	
The 54th Research Institute	Purchase of goods	98,461.54	558,921.37

Table of selling goods/rendering service

Unit: Yuan

Associated Party	Content of Associated transaction	Year 2014	Year 2013
The 28th Research Institute	Supply of goods	78,190,869.91	97,607,934.48
The 15th Research Institute	Supply of goods, service	26,003,455.67	38,984,893.67
The 10th Research Institute	Supply of goods	4,125,833.50	3,302,456.69
Electron Research Institute	Supply of goods	2,776,885.60	237,932.16
The 11th Research Institute	Supply of goods	1,197,628.19	697,975.94
The 20th Research Institute	Supply of goods	669,497.25	
The 54th Research Institute	Supply of goods	483,875.93	67,202.77
CETC	Supply of goods	446,862.45	25,915.85
Far East Harris	Supply of goods	421,852.35	
Informatization Research Center	Supply of goods	94,339.62	20,000.00
Tianbo Engineering	Supply of goods	28,011.11	
The 3th Research Institute	Supply of goods	4,391.71	
The 30th Research Institute	Supply of goods	1,239.32	
The 27th Research Institute	Supply of goods		3,376,410.28
Chengdu Westone	Supply of goods		591,678.67
The 22nd Research Institute	Supply of goods		214,147.90
Zunguan Science & Technology	Supply of goods		84,905.66
Kingbase	Supply of goods		37,735.85
Huabei Property	Supply of goods		27,423.75
The 34th Research Institute	Supply of goods		27,125.33
Huaxing Taiji	Supply of goods		13,517.06
CETC International Trading	Supply of goods		854.58

Related transactions include sales of goods, rendering and receiving of services

(2) Related trusteeship/contracting

Trusteeship/contracting:

Unit: Yuan

					Pricing basis	Trusteeship/
	Name of	Type of	Starting date	Termination	for	contracting
Name of client/	entrusted/	entrusted/	of	date of	trusteeship/	revenue
contracting-out	contracting	contracted	trusteeship/	trusteeship/	contracting	recognized in
party	party	asset	contracting	contracting	fee	report period

Related trusteeship/contracting-out

Entrustment/contracting-out:

Unit: Yuan

					Pricing basis	Trusteeship/
	Name of	Type of	Starting date	Termination	for	contracting
Name of client/	entrusted/	entrusted/	of	date of	trusteeship/	revenue
contracting-out	contracting	contracted	trusteeship/	trusteeship/	contracting	recognized in
party	party	asset	contracting	contracting	fee	report period

Related trusteeship/contracting:

(3) Leasing of associated transactions

The company is as lessor:

Unit: Yuan

		Rental expenses	Rental expenses
Name of the lessor	Leased asset types	in 2014	in 2013

The company is as lessee:

Name of the lessor	Leased asset types	Rental expenses in 2014	Rental expenses in 2013
The 15th Research Institute	Operating lease	6,508,800.00	6,508,800.00

APPENDIX III

FINANCIAL INFORMATION OF TAIJI COMPUTER

Information for related-party lease

(4) Related guarantee

The company as guarantor

Unit: Yuan

Secured party Amount secured Starting date of Maturity date If guarantee is guarantee of guarantee performed

The company as secured party

Unit: Yuan

Starting date of Maturity date If guarantee is Guarantor Amount secured guarantee of guarantee performed

Related guarantee

(5) Inter-associate lending

Unit: Yuan

Amount
borrowed Starting date Maturity date Description

Loans from other affiliated party

Loan for other affiliated party

(6) Asset transfer and debt restructuring of affiliated party

Unit: Yuan

Associated Party Transaction Year 2014 Year 2013

Content of

FINANCIAL INFORMATION OF TAIJI COMPUTER

(7) Remuneration of key management personnel

Unit: Yuan

Items Year 2014 Year 2013

Total <u>6,882,000.00</u> <u>5,425,900.00</u>

(8) Other related party transaction

6. Receivables and payables for and from affiliated party

(1) Receivables

			alance	Beginning balance		
			Provision for		Provision for	
Name of project	Associated Party	Book balance	bad debt	Book balance	bad debt	
Accounts receivable	The 28th Research Institute	46,345,696.45	1,402,953.44	19,943,119.41	165,240.92	
Accounts receivable	The 15th Research Institute	17,113,483.35	1,899,547.98	10,566,022.52	976,129.66	
Accounts receivable	The 20th Research Institute	792,201.68	19,805.04			
Accounts receivable	The 11th Research Institute	634,180.98	25,280.22	422,786.82		
Accounts receivable	Electron Research Institute	624,913.27	13,808.77	275,708.50	1,448.99	
Accounts receivable	The 10th Research Institute	404,785.95	10,119.65			
Accounts receivable	The 54th Research Institute	300,402.69	7,510.07			
Accounts receivable	Chengdu Westone	109,409.89	5,470.49	109,409.89		
Accounts receivable	Taiji Ao'Tian	84,000.00	4,200.00	84,000.00		
Accounts receivable	Tianbo Engineering	72,951.05	3,647.55	72,951.05	1,823.78	
Accounts receivable	The 37th Research Institute	15,293.33	683.79	413,249.19	45.76	
Accounts receivable	Taiji Xianxing	5,000.00	5,000.00	5,000.00	5,000.00	
Accounts receivable	The 10th Research Institute			345,191.75		
Accounts receivable	The 34th Research Institute			36,944.18	2,743.08	
Accounts receivable	Huabei Property			849.06		
Advance payment	Hikvision	625,897.00		74,655.00		
Advance payment	The 34th Research Institute	5,947.70		5,947.70		
Other accounts						
receivable	The 15th Research Institute	1,600,000.00	56,750.00	670,000.00	16,750.00	
Other accounts						
receivable	The 10th Research Institute	20,000.00	3,000.00	20,000.00	1,000.00	
Other accounts						
receivable	Tianbo Engineering			150,000.00	3,750.00	

(2) Payables

Name of project	Associated Party	Ending book balance	Beginning book balance
Accounts payable	The 15th Research Institute	19,412,586.75	1,559,586.75
Accounts payable	Hikvision	1,832,571.30	1,247,317.00
Accounts payable	Chengdu Westone	1,594,000.00	364,000.00
	Zunguan Science &		
Accounts payable	Technology	200,000.00	78,000.00
Accounts payable	Kingbase	29,106.00	
Accounts payable	The 54th Research Institute		653,938.00
Accounts payable	Huaxing Taiji		282,354.00
Advance receipt	The 28th Research Institute	50,184,128.43	40,497,301.63
Advance receipt	The 15th Research Institute	20,610,717.89	7,141,880.70
Advance receipt	CETC	9,797,218.19	4,783,018.87
Advance receipt	Electron Research Institute	2,227,852.77	75,678.89
Advance receipt	The 11th Research Institute	545,895.24	1,420,007.29
Advance receipt	The 54th Research Institute	453,838.91	455,319.38
	Informatization Research		
Advance receipt	Center	317,327.17	317,327.17
Advance receipt	The 3rd Research Institute	190,651.03	
Advance receipt	The 27th Research Institute	177,800.00	281,863.48
Advance receipt	Far East Harris	74,818.64	496,670.99
Advance receipt	Huabei Property	27,438.28	
Advance receipt	Changjiang Data	16,605.82	16,605.82
Advance receipt	The 34th Research Institute	5,454.76	
Advance receipt	Kingbase	2,264.15	2,264.15
Advance receipt	The 30th Research Institute		1,239.32
Other accounts			
payable	The 15th Research Institute	15,713,458.47	1,373,895.64
Other accounts			
payable	The 23rd Research Institute	200,000.00	
Other accounts			
payable	The 33rd Research Institute	110,000.00	110,000.00
Other accounts			
payable	Tianbo Engineering		50,000.00
Other accounts			
payable	Taiji Xianxing	40.93	40.93

7.	Commitments of Associated transactions
8.	Other
XIII.	SHARE-BASED PAYMENT
1.	Overall condition of share-based payment
	Applicable \(\sqrt{Inapplicable} \)
2.	Information for share-based payment settled in equity
	Applicable \(\sqrt{Inapplicable} \)
3.	Information for share-based payment settled in cash
	Applicable \(\sqrt{Inapplicable} \)
4.	Information for changing, terminating share-based payment
Non	ne e
5.	Other
Non	ne e
XIV.	COMMITMENTS AND CONTINGENCIES
1.	Important commitments
Imp	ortant commitments on the date of balance sheet date
Non	ne e
2.	Contingencies
(1)	Important contingencies on the date of balance sheet date
Non	ne e
(2)	The Company should describe there are no important contingencies to be disclosed
The	Company has no important contingencies to be disclosed.

3. Other

None

XV. MATTERS AFTER THE DATE OF BALANCE SHEET DATE

1. Important non-adjusting matters

Contents

Effects on	
financial	Reason for
condition and	inestimable
operating	influence

result

Unit: Yuan

amount

Restricted stock plan

Items

On Feb 11, 2015, in the 12th Session, the fourth Board of Directors, Resolution on Adjusting the List of Incentive Objects in Restricted Stock Plan, Resolution on Granting Restricted Stock Plan to Incentive Objects were approved, the Board of Directors believed that the granting conditions in restricted stock plan were met and agreed to confirm the granting date is Feb 11, 2015, agreed to grant 2,647,219 restricted stocks to 153 incentive objects. The price of restricted stock was 16.60 Yuan/stock, and the lockup period of the first restricted stock plan was 24 months from the granting date.

33,717,054.00

2.	Information for distribution o	f profits		
				Unit: Yuan
3.	Sales return			
4.	Other matters described after	the date of bala	nce sheet date	
XVI.	OTHER IMPORTANT MAT	ΓTERS		
1.	Correction of accounting erro	r in previous per	iod	
(1)	Retrospective restatement			
				Unit: Yuan
		Treatment	Name of project in each affected comparing	Cumulative
Cor	rection of accounting error	procedure	periods	effects
(2)	Prospective application metho	od .		
			Approval	Reason for adopting prospective application
Cor	rection of accounting error		procedure	method
2.	Debt restructuring			
Non	ne			
3.	Assets exchange			
(1)	Non-monetary assets exchang	re		
Non	ae			
(2)	Other assets exchange			
Non	ne			

Pension plan

None.

_	T	4 •
5	Discontinuing	oneration
J.	Discontinuing	operation

Unit: Yuan

Profits generated from discontinuing operation

Income tax

Retained attributable to

Items

Cost Total profit

expense

the parent Income profits

Other note:

- **Segment information**
- (1) Basis for determining and accounting policies of reportable segments

None

(2) Financial information of reportable segments

None

(3) If the Company has no reportable segments or cannot disclose total assets and liabilities of each reportable segments, the Company should explain the reason.

None

(4) Other note

None

Other important transaction and matter which influence the decision of investor

None

Other 8.

None

XVII. NOTES TO MAIN ITEMS IN THE PARENT COMPANY FINANCIAL STATEMENTS

1. Accounts receivable

(1) Disclosure of accounts receivable on classification

			Ending balance				1	Beginning balance		
	Book b	palance	Provision f	or bad debt		Book b	alance	Provision for	or bad debt	
				Proportion of					Proportion of	
Classification	Amount	Proportion	Amount	provision	Book value	Amount	Proportion	Amount	provision	Book value
Accounts receivable with provision for bad debts as per the portfolio of										
credit risk characteristics	1,265,957,439.97	100.00%	112,654,786.39	8.90%	1,153,302,653.58	1,010,685,081.70	100.00%	87,454,868.86	8.66%	923,230,212.84
Total	1,265,957,439.97	100.00%	112,654,786.39	8.90%	1,153,302,653.58	1,010,685,081.70	100.00%	87,454,868.86	8.66%	923,230,212.84
Accounts receivable with significant single amount and provision for bad debt individually at the end										
☐ Applicable	√ Ina	pplical	ble							
The accounts portfolio:	receival	ole acc	rued for	provi	sion of	bad deb	t by a	ge analy	sis me	thod in
./ Applicable	□ Ina	nplical	ble							

Unit: Yuan

	Ending b	palance	
Age	Accounts receivable	Provision for bad debt	Proportion of provision
Within 1 year			
0–6 months			
(including 6 months)	649,107,546.73	_	
7–12 months	186,782,153.03	4,669,553.80	2.50%
Subtotal (within 1 year)	835,889,699.76	4,669,553.80	0.56%
1–2 years	202,556,730.30	10,127,836.52	5.00%
2–3 years	101,824,221.58	15,273,633.23	15.00%
3–4 years	40,305,062.34	14,106,771.82	35.00%
4–5 years	25,111,941.96	20,089,553.57	80.00%
Over 5 years	48,387,437.45	48,387,437.45	100.00%
Total	1,254,075,093.39	112,654,786.39	

Details for confirmation of this portfolio:

The accounts receivable accrued for provision of bad debt by the percentage of balance method in portfolio:

☐ Applicable √ Inapplicable

The accounts receivable accrued for provision of bad debt by other method in portfolio:

	Ending balance			
	Accounts	Provision for	Proportion of	
Name of portfolio	receivable	bad debt	provision	

Transaction object relationship portfolio 11,882,346.58

(2) Bad debt recovery and bad debt allowance

This year, the total of provision for bad debt is 25,199,917.53 Yuan; and the total amount of bad debt recovery is 0.00 Yuan.

APPENDIX III

None

FINANCIAL INFORMATION OF TAIJI COMPUTER

Including, significant	t recovered amo	ount in this yea	r:		Unit: Yuan
Name of company			Recovered a	amount Re	ecovery method
Total				0.00	_
(3) No write-off of	bad debts occur	red during this j	fiscal year		
					Unit: Yuan
Items		Write	e-off amount		
Including, information	on for writing o	off significant a	ccounts receiv	able:	
					Unit: Yuan
Name of company	Nature of receivables	Write-off amount	Reason	Write-off procedure	
Total	— ,	0.00	_		_
Details of writing of	f accounts recei	ivable:			
(4) Information for	the ending bala	nce of top 5 acc	ounts receivab	ele sorted by	y the debtor
The total ending bal for 9.88% of the t corresponding provis	total ending ba	alance of acco	unts receivab		_
(5) Accounts receive	ible derecognize	ed because of tro	insfer of finan	cial assets	
None					
(6) Amount of asset involve in	s or liabilities f	or which accoun	ets receivable i	s transferre	d but continue

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Other note:

2. Other accounts receivable

(1) Disclosure of other accounts receivable on classification

Unit: Yuan

	Ending balance			Beginning balance						
	Book b	alance	Provision for			Book 1	palance	Provision for		
Classification	Amount	Proportion	Amount	Proportion of provision	Book value	Amount	Proportion	Amount	Proportion of provision	Book value
Classification	Amount	Troportion	Amount	provision	DOOK VAIUC	Amount	Troportion	Amount	provision	DOOR VALUE
Accounts receivable with provision for bad debts as per the portfolio of										
credit risk characteristics	216,608,702.81	100.00%	26,223,275.74	12.11%	190,385,427.07	127,890,622.92	100.00%	22,025,991.50	17.22%	105,864,631.42
Total	216,608,702.81	100.00%	26,223,275.74	12.11%	190,385,427.07	127,890,622.92	100.00%	22,025,991.50	17.22%	105,864,631.42
Other accounts receivable with significant single amount and provision for bad debt individually at the end:										
\square Applicable $$ Inapplicable										

The other accounts receivable accrued for provision of bad debt by age analysis method in portfolio:

$\sqrt{}$	Applicab	le 🗆	Inappl	licabl	le
-----------	----------	------	--------	--------	----

	Ending 1		
	Other accounts	Provision for	Proportion of
Age	receivable	bad debt	provision
Within 1 year			
0-6 months (including 6 months)			
7–12 months	66,629,292.98	1,665,732.32	2.50%
	16,176,433.83	404,410.85	2.50%
Sub-total (within 1 years)	82,805,726.81	2,070,143.17	2.50%
1–2 years	21,942,702.36	1,097,135.12	5.00%
2–3 years	13,594,382.44	2,039,157.38	15.00%
3–4 years	4,809,307.65	1,683,257.68	35.00%
4–5 years	3,940,510.90	3,152,408.72	80.00%
Over 5 years	16,181,173.68	16,181,173.68	100.00%
Total	143,273,803.84	26,223,275.74	

APPENDIX III

FINANCIAL INFORMATION OF TAIJI COMPUTER

Details for confirmation of this portfo	olio:		
Other accounts receivable accrued for method in portfolio:	provision of bad	debt by the perc	centage of balance
\square Applicable $$ Inapplicable			
Other accounts receivable accrued for	provision of bad d	ebt by other me	ethod in portfolio:
√ Applicable ☐ Inapplicable			
Name of portfolio	Other account receivable	Ending balance Provision for bad debt	-
Transaction object relationship portfolio Nature portfolio	52,442,422.95 20,892,476.02		
Total	73,334,898.97		
(2) Bad debt recovery and bad debt a	llowance in this yea	r	
This year, the amount of provision for is 0.00 Yuan.	bad debt is 4,197,2	84.24 Yuan; the	recovered amount
Including, significant recovered amou	nt:		
			Unit: Yuan
Name of company		Recovered amount	Recovery method
Total	_	0.00	_
(3) Details of writing off other received	ables		

Unit: Yuan

Items Write-off amount

Of which, details of writing off significant receivables:

Unit: Yuan

Name of company	Nature of other accounts receivable	Write-off amount	Reason	Write-off procedure	Amount from associated transaction
Total	_	0.00	_	_	_

Details of writing off other accounts receivable:

(4) Other accounts receivable sorted by nature

Unit: Yuan

Nature	Ending book balance	Beginning book balance
Age portfolio Transaction object relationship portfolio Nature portfolio	143,273,803.84 52,442,422.95 20,892,476.02	115,814,993.50 1,200,000.00 10,875,629.42
Total	216,608,702.81	127,890,622.92

(5) Top 5 ending balance of other accounts receivable sorted by the debtor

				Proportion in total ending balance of other	Ending balance
Name of company	Nature	Ending balance	Age	accounts receivable	of provision for bad debt
Beijing Information Resource Management Center Dongcheng District Public Security Bureau, Beijing Municipal Public Security	Performance bond	10,229,604.00	Within 1 year	4.72%	255,740.10
Bureau China Crconic Import and	Performance bond	4,808,996.70	Within 2 years	2.22%	217,789.86
Export Corporation	Guarantee deposit	4,443,603.75	Over 5 years	2.05%	4,443,603.75
Zhengzhou Railway Bureau Common Resource Transaction Management Committee Office, Zhenhai	Performance bond	3,123,062.00	2–3 years	1.44%	468,459.30
District, Ningbo City	Tender bond	3,000,000.00	Within 1 year	1.38%	75,000.00
Total	_	25,605,266.45	_	11.81%	5,460,593.01

APPENDIX III

FINANCIAL INFORMATION OF TAIJI COMPUTER

(6) Accounts receivables involving in government grants

Unit: Yuan

				Estimated
	Name of			recovery time,
	government	Ending		amount and
Name of company	grant project	balance	Ending age	base
Total		0.00		_

(7) Other accounts receivable derecognized because of transfer of financial assets

None

(8) Amount of assets or liabilities for which other accounts receivable is transferred but continue involve in

None

Other note:

3. Long-term equity investment

	E	Inding balance		В	eginning balanc	e
		Impairment			Impairment	
Items	Book balance	provision	Book value	Book balance	provision	Book value
Investment in						
subsidiary	576,349,206.16	0.00	576,349,206.16	576,349,206.16	0.00	576,349,206.16
Investment in affiliated and cooperative						
enterprise	112,771,391.45	0.00	112,771,391.45	110,377,846.94	0.00	110,377,846.94
Total	689,120,597.61	0.00	689,120,597.61	686,727,053.10	0.00	686,727,053.10

(1) Investment in subsidiary

Unit: Yuan

The invested unit	Beginning balance	Increase in 2014	Decrease in 2014	Ending balance	Impairment provision in this year	Ending balance of impairment provision
Beijing Taiji Information System						
Technology Co., Ltd.	50,459,200.00			50,459,200.00		
Beijing Taiji Network						
Technology Co., Ltd.	5,000,000.00			5,000,000.00		
Shenzhen Taiji Building						
Technology Co., Ltd.	400,000.00			400,000.00		
Taiji Computer (Xi'An) Co.,						
Ltd.	10,000,000.00			10,000,000.00		
Hainan Taiji Information						
Technology Co., Ltd.	10,000,000.00			10,000,000.00		
Beijing Taiji Cloud Computer						
Technology Development						
Co., Ltd.	10,000,000.00			10,000,000.00		
Beijing Smartdot Science and						
Technology Ltd.	490,490,006.16			490,490,006.16		
Total	576,349,206.16	0.00	0.00	576,349,206.16	0.00	0.00

(2) Investment in affiliated and cooperative enterprise

					Increase/decrease	in current period					
				Profit and loss							
				on investments	Adjusting other		Declaring cash				Impairment
	Beginning	Additional	Negative	under equity	comprehensive	Change	dividends or	Impairment			provision
Investing company	balance	investment	investment	method	income	in other equity	profit	provision	Other	Ending balance	Ending balance
I. Cooperative enterprises Beijing Taiji Ao'Tian											
Technology Co., Ltd.	59,978,481.96			(25,013.96)						59,953,468.00	
Subtotal	59,978,481.96	0.00	0.00	(25,013.96)	0.00	0.00	0.00	0.00	0.00	59,953,468.00	0.00
II. Affiliated business Beijing Kingbase Information	50 200 274 08			2.022.000.24						52 422 272 22	
Technologies Inc. Sinkiang Intelligence R&D	50,399,364.98	400 000 00		2,023,998.24						52,423,363.22	
Center		400,000.00		(5,439.77)						394,560.23	
Subtotal	50,399,364.98	400,000.00	0.00	2,018,558.47	0.00	0.00	0.00	0.00	0.00	52,817,923.45	0.00
Total	110,377,846.94	400,000.00	0.00	1,993,544.51	0.00	0.00	0.00	0.00	0.00	112,771,391.45	0.00

(3) Other note

4. Operating income and cost

Unit: Yuan

	Year 2014 Year 2013			2013
Items	Income	Cost	Income	Cost
Main business	3,475,787,601.44	3,011,819,325.10	2,793,403,164.65	2,341,120,092.86
Total	3,475,787,601.44	3,011,819,325.10	2,793,403,164.65	2,341,120,092.86

Other note:

5. Investment income

Unit: Yuan

Items	Year 2014	Year 2013
Long-term equity investment income accounted for under equity method	1,993,544.51	1,826,062.69
Investment incomes generated from financial assets available for sale during holding period	103,247.68	97,402.65
Total	2,096,792.19	1,923,465.34

6. Other

XVIII. SUPPLEMENTARY INFORMATION

1. Details of non-recurring profit and loss of current period

√ Applicable ☐ Inapplicable		Applicable		Inapplicable
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Unit: Yuan

Items	Amount	Description
Profit or loss from disposal of non- current assets	(84,515.41)	The Company recognizes non-recurring profit and loss according to Explanatory Announcement No.1 on Information Disclosure of Companies Offering Their Securities to the Public — Non-recurring Profit and Loss (CSRC Announcement [2008] No. 43)
The government subsidies included in the current profits and losses (except that the government subsidiary is closely related with normal business of the company but is based on standard quota or quantitative continuous enjoyment according to the state industrial policy.	26,036,478.63	The Company recognizes non-recurring profit and loss according to Explanatory Announcement No.1 on Information Disclosure of Companies Offering Their Securities to the Public — Non-recurring Profit and Loss (CSRC Announcement [2008] No. 43)
Other non-operating income and cost except for the above	(276,530.61)	The Company recognizes non-recurring profit and loss according to Explanatory Announcement No.1 on Information Disclosure of Companies Offering Their Securities to the Public — Non-recurring Profit and Loss (CSRC Announcement [2008] No. 43)
Subtract: Influence of income tax	2,570,304.26	The Company recognizes non-recurring profit and loss according to Explanatory Announcement No.1 on Information Disclosure of Companies Offering Their Securities to the Public — Non-recurring Profit and Loss (CSRC Announcement [2008] No. 43)
Influence of minority equity	991,936.63	The Company recognizes non-recurring profit and loss according to Explanatory Announcement No.1 on Information Disclosure of Companies Offering Their Securities to the Public — Non-recurring Profit and Loss (CSRC Announcement [2008] No. 43)
Total	22,113,191.72	_

The Company defines non-recurring profit and loss according to the definition in Explanatory Announcement No.1 on Information Disclosure of Companies Offering Their Securities to the Public — Non-recurring Profit and Loss and classifies non-recurring profit and loss listed in Explanatory Announcement No. 1 on Information Disclosure of Companies Offering Their Securities to the Public — Non-recurring Profit and Loss as non-recurring profit and loss, please explain the reason.

 \square Applicable $\sqrt{}$ Inapplicable

2. Net return on assets and earnings per share

		Earnings 1			
Net profit in reporting period	Weighted average net return on assets	Basic earnings per share (Yuan/share)	Diluted earnings per share (Yuan/share)		
Net profit attributable to common Net profit attributable to common Net profit attributable to common stockholder of the company after deducting non-recurring Profit or	10.15%	0.71	0.71		
loss	9.01%	0.63	0.63		
3. Differences of accounting data in financial reports prepared under overseas and Chinese accounting standards					
(1) Differences of net profit and net assets disclosed in financial reports prepared under IAS and Chinese accounting standards					

□ Applicable √ Inapplicable
 (2) Differences of net profit and net assets disclosed in financial reports prepared under oversea and Chinese accounting standards

 \square Applicable $\sqrt{\text{Inapplicable}}$

(3) Reason for differences of accounting data in financial reports prepared under overseas and Chinese accounting standards, if the difference adjustment has been carried out for the data audited by oversea audit institution, the name of oversea audit institution should be specified.

None

4. Supplementary information on changes in accounting policies

 \square Applicable $\sqrt{\text{Inapplicable}}$

5. Other

None

APPENDIX III FINANCIAL INFORMATION OF TAIJI COMPUTER

The following is the English translation of an extract of the audited consolidated financial statements of the Taiji Computer Group prepared in accordance with ASBE and the disclosure requirements in the "Regulation of the Preparation and Reporting of Information Disclosure by Companies Offering Securities to the Public No. 15 — General Requirements for Financial Reporting (2014 revised)" issued by CSRC for the year ended 31 December 2015, together with the accompanying notes (the "2015 TC Financial Statements"), which are included on pages 86 to 286 in the annual report for the year of 2015 of Taiji Computer (the "2015 TC Annual Report") published on 22 March 2016.

I. AUDIT REPORT

Type of audit opinion Audit report signed on Audit institution name

Audit report reference number Certified Public Accountant name Standard unqualified opinion March 21, 2016 Union Power CPAs Co., Ltd. (Special general partnership) ZHSZ (2016) No. 020079 Wu Yuguang and Wang Yuxia

AUDIT REPORT

ZHSZ (2016) No. 020079

Taiji Computer Corporation Limited:

We have audited the following financial statements of Taiji Computer Corporation Limited (referred to as Taiji Computer), including the consolidated balance sheet as of December 31, 2015, consolidated income statement, consolidated cash flow statement and consolidated statement of changes in owner's equity and notes to financial statements for the year of 2015.

I. Management's Responsibility for Financial Statements

The management of Taiji Computer Corporation Limited is responsible for the preparation and fair report of the financial statements. This responsibility includes: (1) preparing financial statements in accordance with the Accounting Standards for Business Enterprises so that such financial statement fairly present the Company's financial position; (2) designing, implementing and maintaining the necessary internal control that are free from material misstatement, whether due to fraud or error.

II. CPA's Responsibility

Our responsibility is to express an opinion on the financial statements based on our audit. We conducted our audit in accordance with provisions under China CPA Standards on Auditing. China CPA Standards on Auditing require that we comply with professional code of ethics, plan and perform the audit to obtain reasonable assurance as to whether the financial statements are free from material misstatement.

An audit involves performing auditing procedures to obtain audit evidence about the amount and disclosures in the financial statements. The auditing procedures selected depend on the CPA's judgment, including the assessment of the risks of material misstatement of the financial statements, whether due to fraud or error. In making the risk assessments, we consider the internal control relevant to the preparation of the financial statements in order to design the appropriate auditing procedures, but not for the purpose of expressing an opinion on the effectiveness of the internal control. An audit also includes evaluating the appropriateness of accounting policies used and the reasonableness of accounting estimates made by the management, as well as evaluating the overall presentation of the financial statements.

We believe that the audit evidence we have obtained is sufficient and appropriate to provide a basis for our audit opinion.

III. Audit Opinion

In our opinion, the financial statements of Taiji Computer Corporation Limited have been prepared in accordance with the provisions under Accounting Standards for Business Enterprises, and fairly reflected the Company's financial position as of December 31, 2015 after the consolidation as well as the operating results and cash flows in 2015 after the consolidation.

Union Power CPAs Co., Ltd. (Special general partnership)

China Certified Public Accountant: China Certified Public Accountant:

China • Beijing March 21, 2016

II. FINANCIAL STATEMENT

The unit of the notes to financial statements is: RMB yuan

1. Consolidated balance sheet

Preparation company: Taiji Computer Corporation Limited

Item	Closing balance	Opening balance
Current Assets:		
Monetary Capital	1,036,110,881.22	992,039,797.49
Settlement reserve	0.00	0.00
Lending funds	0.00	0.00
Financial Assets Measured at Fair Value and		
Changes Recorded into Current Period Profit		
or Loss	0.00	0.00
Financial derivative	0.00	0.00
Notes Receivable	226,357,424.32	56,961,607.46
Accounts Receivable	2,074,200,535.81	1,489,756,053.34
Advance Payment	179,298,557.11	195,991,257.36
Premium receivable	0.00	0.00
Account receivable reinsurance	0.00	0.00
Accounts receivable reinsurance reserve	0.00	0.00
Interests Receivable	0.00	7,034,544.96
Dividends Receivable	0.00	0.00
Other Receivables	170,779,171.86	166,949,095.39
Redemptory monetary capital for sale	0.00	0.00
Inventories	497,447,037.78	103,189,910.68
Assets classified as held for sale	0.00	0.00
Non-current Assets Due within 1 Year	0.00	0.00
Other Current Assets	7,944,419.68	4,031,734.24
Total Current Assets	4,192,138,027.78	3,015,954,000.92

Item	Closing balance	Opening balance
Non-current Assets:		
Loans and advance payments	0.00	0.00
Financial Assets Available for Sale	14,000,000.00	15,000,000.00
Investment Held to Maturity	0.00	0.00
Long-term Receivables	0.00	0.00
Long-term Equity Investment	173,240,370.63	112,771,391.45
Investment Properties	0.00	0.00
Fixed assets	75,074,095.77	32,114,318.39
Construction in Progress	342,957,651.90	17,535,085.09
Construction Materials	0.00	0.00
Disposal of Fixed Assets	0.00	0.00
Productive Biological Assets	0.00	0.00
Oil and Gas Assets	0.00	0.00
Intangible Assets	543,618,645.58	521,155,780.25
Development Expenditures	42,087,566.74	29,242,815.62
Goodwill	374,336,612.48	374,336,612.48
Long-term Deferred Expenses	8,159,238.74	10,194,017.18
Deferred Income Tax Assets	40,892,987.30	30,617,686.96
Other Non-current Assets	0.00	0.00
Total Non-current Assets	1,614,367,169.14	1,142,967,707.42
Total Assets	5,806,505,196.92	4,158,921,708.34

FINANCIAL INFORMATION OF TAIJI COMPUTER

Item	Closing balance	Opening balance
Current Liabilities:		
Short-term Borrowings	401,812,594.11	35,000,000.00
Borrowings from central bank	0.00	0.00
Deposit taking and deposit taking of interbank	0.00	0.00
Borrowed funds	0.00	0.00
Financial liabilities measured at fair value and		
whose movements are included in the profit		
and loss of the current period	0.00	0.00
Derivative financial liabilities	0.00	0.00
Notes Payable	130,997,220.21	50,894,773.85
Accounts Payable	1,464,101,263.04	756,364,565.20
Advance Receipt	1,349,977,416.77	1,087,619,181.99
Financial assets sold for repurchase	0.00	0.00
Fee and commission payable	0.00	0.00
Salary payable	17,433,985.97	13,575,229.21
Tax payable	89,470,507.01	93,723,780.46
Interests Payable	0.00	0.00
Dividends Payable	0.00	2,097,812.00
Other Payables	120,169,466.44	69,489,623.26
Dividend payable for reinsurance	0.00	0.00
Reserve fund for insurance contracts	0.00	0.00
Securities vicariously traded	0.00	0.00
Securities vicariously sold	0.00	0.00
Liabilities classified as held for sale	0.00	0.00
Non-current Liabilities Due within 1 Year	0.00	0.00
Other Current Liabilities	0.00	0.00
Total Current Liabilities	3,573,962,453.55	2,108,764,965.97

Item	Closing balance	Opening balance
Non-current Liabilities:		
Long-term Borrowings	0.00	0.00
Bonds Payable	0.00	0.00
Including: Preference shares	0.00	0.00
Perpetual debts	0.00	0.00
Long-term Payables	0.00	0.00
Long-term employee remunerations payable	0.00	0.00
Special Payables	0.00	0.00
Estimated Liabilities	0.00	0.00
Deferred income	55,269,061.08	24,794,199.12
Deferred Income Tax Liabilities	259,522.71	276,824.22
Other Non-current Liabilities	0.00	0.00
Total Non-current Liabilities	55,528,583.79	25,071,023.34
Total Liabilities	3,629,491,037.34	2,133,835,989.31
Shareholder's Equity:		
Share Capital	415,597,227.00	274,411,744.00
Other equity instruments	0.00	0.00
Including: Preference shares	0.00	0.00
Perpetual debts	0.00	0.00
Capital Reserves	961,967,812.78	1,047,407,103.78
Less: treasury share	44,041,028.40	0.00
Other comprehensive income	0.00	0.00
Special Reserves	0.00	0.00
Surplus Reserves	84,542,278.47	69,474,146.20
General risk provision	0.00	0.00
Undistributed Profits	732,073,918.41	606,596,048.30
Total Owner's Equity Attributable to Parent		
Company	2,150,140,208.26	1,997,889,042.28
Minority Shareholder's Equity	26,873,951.32	27,196,676.75
Total Owner's Equity	2,177,014,159.58	2,025,085,719.03
Total Liabilities and Owner's Equity	5,806,505,196.92	4,158,921,708.34

Li Jianming
Legal representative

Tu SunhongChief Accountant

Zhong YanSupervisor of
Accounting Office

2. Parent company balance sheet

Item	Closing balance	Opening balance
Current Assets:		
Monetary Capital	622,025,263.18	527,901,033.08
Financial Assets Measured at Fair Value and	, ,	, ,
Changes Recorded into Current Period Profit		
or Loss	0.00	0.00
Financial derivative	0.00	0.00
Notes Receivable	189,770,832.46	53,490,221.61
Accounts Receivable	1,533,506,590.53	1,153,302,653.58
Advance Payment	69,364,970.62	171,306,056.67
Interests Receivable	0.00	7,034,544.96
Dividends Receivable	0.00	0.00
Other Receivables	521,036,198.89	190,385,427.07
Inventories	346,313,689.48	87,872,423.35
Assets classified as held for sale	0.00	0.00
Non-current Assets Due within 1 Year	0.00	0.00
Other Current Assets	3,659,478.48	3,996,170.71
Total Current Assets	3,285,677,023.64	2,195,288,531.03
Non-current Assets:		
Financial Assets Available for Sale	14,000,000.00	14,000,000.00
Investment Held to Maturity	0.00	0.00
Long-term Receivables	0.00	0.00
Long-term Equity Investment	819,689,576.79	689,120,597.61
Investment Properties	0.00	0.00
Fixed assets	50,889,995.15	16,877,723.64
Construction in Progress	13,417,479.40	9,096,601.48
Construction Materials	0.00	0.00
Disposal of Fixed Assets	0.00	0.00
Productive Biological Assets	0.00	0.00
Oil and Gas Assets	0.00	0.00
Intangible Assets	457,291,319.82	465,773,351.22
Development Expenditures	2,159,965.92	6,633,888.16
Goodwill	0.00	0.00
Long-term Deferred Expenses	7,819,217.80	8,966,312.44
Deferred Income Tax Assets	32,748,803.83	25,277,301.38
Other Non-current Assets	0.00	0.00
Total Non-current Assets	1,398,016,358.71	1,235,745,775.93
Total Assets	4,683,693,382.35	3,431,034,306.96

FINANCIAL INFORMATION OF TAIJI COMPUTER

Item	Closing balance	Opening balance
Current Liabilities:		
Short-term Borrowings	346,812,594.11	0.00
Financial liabilities measured at fair value and whose movements are included in the profit		
and loss of the current period	0.00	0.00
Derivative financial liabilities	0.00	0.00
Notes Payable	127,556,900.21	39,472,939.53
Accounts Payable	1,089,084,731.59	628,758,928.05
Advance Receipt	1,044,475,701.60	821,518,364.46
Salary payable	217,363.88	181,331.46
Tax payable	72,145,841.09	79,510,264.42
Interests Payable	0.00	0.00
Dividends Payable	0.00	2,097,812.00
Other Payables	108,636,499.75	75,325,656.25
Liabilities classified as held for sale	0.00	0.00
Non-current Liabilities Due within 1 Year	0.00	0.00
Other Current Liabilities	0.00	0.00
Total Current Liabilities	2,788,929,632.23	1,646,865,296.17

Item	Closing balance	Opening balance
Non-current Liabilities:		
Long-term Borrowings	0.00	0.00
Bonds Payable	0.00	0.00
Including: Preference shares	0.00	0.00
Perpetual debts	0.00	0.00
Long-term Payables	0.00	0.00
Long-term employee remunerations payable	0.00	0.00
Special Payables	0.00	0.00
Estimated Liabilities	0.00	0.00
Deferred income	22,129,566.95	12,967,053.98
Deferred Income Tax Liabilities	0.00	0.00
Other Non-current Liabilities	0.00	0.00
Total Non-current Liabilities	22,129,566.95	12,967,053.98
Total Liabilities	2,811,059,199.18	1,659,832,350.15
Shareholder's Equity:		
Share Capital	415,597,227.00	274,411,744.00
Other equity instruments	0.00	0.00
Including: Preference shares	0.00	0.00
Perpetual debts	0.00	0.00
Capital Reserves	961,474,494.13	1,046,913,785.13
Less: treasury share	44,041,028.40	0.00
Other comprehensive income	0.00	0.00
Special Reserves	0.00	0.00
Surplus Reserves	84,542,278.47	69,474,146.20
Undistributed Profits	455,061,211.97	380,402,281.48
Total Owner's Equity	1,872,634,183.17	1,771,201,956.81
Total Liabilities and Owner's Equity	4,683,693,382.35	3,431,034,306.96

3. Consolidated Income Statement

Item	Current period amount	Prior period amount
I. Total Operating Incomes	4,829,487,170.53	4,255,622,147.28
Including: operating incomes	4,829,487,170.53	4,255,622,147.28
Interest income	0.00	0.00
Earned premium	0.00	0.00
Fee and commission income	0.00	0.00
II. Total Operating Costs	4,648,769,211.21	4,077,222,461.43
Including: operating cost	4,014,689,740.69	3,552,336,013.70
Interest cost	0.00	0.00
Service charge and commission fee	0.00	0.00
Surrender value	0.00	0.00
Net payment for insurance claims	0.00	0.00
Net cost on preparation fund of insurance		
contract	0.00	0.00
Bond insurance expense	0.00	0.00
Amortized reinsurance expenditures	0.00	0.00
Income Tax and Surcharges	28,234,232.92	24,526,369.65
Marketing expenses	63,897,607.24	67,818,308.79
Management expenses	492,456,586.91	405,131,552.43
Financial expenses	7,795,637.40	-959,570.47
Asset impairment losses	41,695,406.05	28,369,787.33
Add: Net Income from Changes in Fair Value		
(loss is presented by "-")	0.00	0.00
Investment Income (loss is presented by "-")	1,478,746.25	2,096,792.19
Including: Income from Investment in		
Associated Enterprises and Joint Ventures	1,115,132.58	1,993,544.51
Exchange income (loss is presented by "-")	0.00	0.00
III. Operating Profits (loss is presented by "-")	182,196,705.57	180,496,478.04
Add: Non-operating Income	56,858,298.38	38,227,289.96
Including: profit from disposal of non-current		
asset	2,191,173.84	9,281.40
Less: Non-operating Costs	287,241.92	385,761.42
Including: Losses on Disposal of Non-current asset	53,732.17	93,796.81
VI. Total Profits (total losses are presented by		,
"-") L	238,767,762.03	218,338,006.58
Less: Income Tax Expenses	37,590,225.16	20,147,474.31
V. Net Profits (net losses are presented by "-")	201,177,536.87	198,190,532.27
Total Owner's Equity Attributable to Parent	201 500 262 20	105 715 505 34
Company Min price Shapehalder's Freeiter	201,500,262.30	195,715,505.34
Minority Shareholder's Equity	-322,725.43	2,475,026.93

Item	Current period amount	Prior period amount
VI. Other Comprehensive Earning After-tax net amount of other comprehensive	0.00	0.00
income which belongs to the parent company owner (I) Other comprehensive income cannot	0.00	0.00
reclassified into the profit and loss 1. Remeasure the variation of net indebtedness	0.00	0.00
or net asset of defined benefit plans 2. Share in other comprehensive income that cannot be classified into profit and loss under	0.00	0.00
equity method	0.00	0.00
(II) Other comprehensive income that will be reclassified into the profit and loss1. Share in other comprehensive income that	0.00	0.00
will be classified into profit and loss under equity method	0.00	0.00
2. Changes in fair value through profit and loss of available-for-sale financial assets3. Held-to-maturity investment reclassified into	0.00	0.00
available-for sale financial assets 4. Effective part of cash-flow hedge profit and	0.00	0.00
loss 5. Balance arising from the translation of	0.00	0.00
foreign currency financial statements	0.00	0.00
6. Other	0.00	0.00
Total comprehensive income attributed to		
parent company owners	0.00	0.00
VII. Total Comprehensive Earnings Total Owner's Comprehensive Earnings	201,177,536.87	198,190,532.27
Attributable to Parent Company Minority Shareholder's Comprehensive	201,500,262.30	195,715,505.34
Earnings	-322,725.43	2,475,026.93
VIII. Earnings per Share:		
Basic Earnings per Share	0.4895	0.4755
Diluted Earnings per Share	0.4856	0.4755

If business merger under the same control occurs in current period, the realized net profit of the merged party prior to the merging was: yuan; the merged party realized net profit of prior period was: yuan.

Li JianmingTu SunhongZhong YanLegal representativeChief AccountantSupervisor of
Accounting Office

4. Parent Company Income Statement

Item	Current period amount	Prior period amount
I. Operating incomes	3,645,424,043.59	3,475,787,601.44
Less: operating cost	3,075,543,837.27	3,011,819,325.10
Income Tax and Surcharges	24,980,502.77	21,277,784.89
Marketing expenses	34,931,721.29	37,805,943.72
Management expenses	326,971,498.39	260,968,411.44
Financial expenses	5,911,527.03	-1,720,077.22
Asset impairment losses	33,226,416.74	28,751,788.90
Add: Net Income from Changes in Fair Value		
(loss is presented by "-")	0.00	0.00
Investment Income (loss is presented by "-")	1,249,746.25	2,096,792.19
Including: Income from Investment in		
Associated Enterprises and Joint Ventures	1,115,132.58	1,993,544.51
II. Operating Profits (loss is presented by "-")	145,108,286.35	118,981,216.80
Add: Non-operating Income	32,520,519.13	19,073,184.91
Including: profit from disposal of non-current		
asset	2,191,173.84	0.00
Less: Non-operating Costs	275,712.11	339,096.56
Including: Losses on Disposal of Non-current		
asset	45,712.11	49,096.56
III. Total Profits (total losses are presented by		
"-")	177,353,093.37	137,715,305.15
Less: Income Tax Expenses	26,671,770.69	11,843,206.12
VI. Net Profits (net losses are presented by "-")	150,681,322.68	125,872,099.03

Item	Current period amount	Prior period amount
V. Other Comprehensive Earning	0.00	0.00
(I) Other comprehensive income cannot		
reclassified into the profit and loss	0.00	0.00
1. Remeasure the variation of net indebtedness		
or net asset of defined benefit plans	0.00	0.00
2. Share in other comprehensive income that		
cannot be classified into profit and loss under		
equity method	0.00	0.00
(II) Other comprehensive income that will be		
reclassified into the profit and loss	0.00	0.00
1. Share in other comprehensive income that		
will be classified into profit and loss under		
equity method	0.00	0.00
2. Changes in fair value through profit and loss	0.00	0.00
of available-for-sale financial assets	0.00	0.00
3. Held-to-maturity investment reclassified into	0.00	0.00
available-for sale financial assets	0.00	0.00
4. Effective part of cash-flow hedge profit and	0.00	0.00
loss	0.00	0.00
5. Balance arising from the translation of	0.00	0.00
foreign currency financial statements	0.00	0.00
6. Other	0.00	0.00
VI. Total Comprehensive Earnings	150,681,322.68	125,872,099.03
VII. Earnings per Share:		

- (I) Basic Earnings per Share
- (II) Diluted Earnings per Share

5. Consolidated Cash Flow Statement

Item	Current period amount	Prior period amount
I. Cash Flows from Operating Activities:		
Cash received from Sale of Goods or Rendering		
of Services	4,891,256,931.24	4,486,058,365.81
Net increase from clients' deposit and deposit	0.00	0.00
from other banks	0.00	0.00
Net increase in borrowings from central bank Net increase in borrowings from other financial	0.00	0.00
institutions	0.00	0.00
Cash of premium collected from the original	0.00	0.00
insurance contract	0.00	0.00
Net cash of reinsurance business collected	0.00	0.00
Net increase from deposit of insured and	0.00	0.00
investment	0.00	0.00
Handling is measured by fair value and its		
variation is included in financial asset net		
increase amount of current profits and losses	0.00	0.00
Cash received from collecting interest, handling		
charges and commissions	0.00	0.00
Net increase in borrowings from other banks	0.00	0.00
Net increase in buy-back business	0.00	0.00
Refund of Taxes Received	16,394,297.27	12,194,296.91
Other Cash Received relating to Operating		
Activities	662,855,574.60	347,660,611.77
Sub-total of Cash Inflows from Operating	5 570 506 902 11	4 0 4 5 0 1 2 2 7 4 4 0
Activities Cook Poid for Cooks and Somioss	5,570,506,803.11	4,845,913,274.49
Cash Paid for Goods and Services	4,066,807,454.25	3,851,209,183.57
Net increase in clients' loan and advance in cash Net increase from deposits in the central bank	0.00	0.00
and other banks	0.00	0.00
Cash paid for compensation of the original	0.00	0.00
insurance contract	0.00	0.00
Cash paid for interest, handling charges and	0.00	0.00
commissions	0.00	0.00
Cash paid for policy dividend	0.00	0.00
Cash Paid to and on Behalf of Employees	498,342,242.40	406,510,770.80
Payments of All Types of Taxes	163,647,992.44	134,554,251.68
Other Cash Paid relating to Operating Activities	593,899,608.15	470,545,551.62
Sub-total of Cash Outflows from Operating		
Activities	5,322,697,297.24	4,862,819,757.67
Net cash flows from operating activities	247,809,505.87	-16,906,483.18

Item	Current period amount	Prior period amount
II. Cash Flows from Investing Activities:		
Cash received from recovery of investments	1,000,000.00	0.00
Cash received from returns on investments	363,613.67	103,247.68
Net cash received from disposal of fixed assets,		
intangible assets and other long-term assets	1,409,067.59	218,555.90
Net cash received from disposal of subsidiaries		
and other business entities	0.00	0.00
Other cash received relating to investing	0.00	0.00
activities	0.00	0.00
Sub-total of cash inflows from Operating Activities	2 772 691 26	221 202 50
Cash paid to acquire fixed assets, intangible	2,772,681.26	321,803.58
assets and other long-term assets	390,921,754.32	131,172,683.15
Cash paid to acquire investments	63,598,869.63	8,791,756.87
Net increase from hypothecated loan	0.00	0.00
Cash paid to acquire subsidiaries and other	0.00	0.00
business entities	0.00	0.00
Other cash payments relating to investing	••••	0.00
activities	0.00	0.00
Sub-total of cash outflows from Investing		
Activities	454,520,623.95	139,964,440.02
Net cash flows from investing activities	-451,747,942.69	-139,642,636.44
III. Cash Flows from Financing Activities:		
Cash received from capital contribution	44,041,028.40	2,000,000.00
Including: Cash Received by Subsidiaries from		
Capital Contribution of Minority		
Shareholders	0.00	2,000,000.00
Cash received from borrowings	671,812,594.11	353,000,000.00
Cash received from bonds issuing	0.00	0.00
Other cash received relating to financing		
activities	31,570,000.00	0.00
Sub-total of Cash Inflows from Financing	5.45 400 COO 51	255 000 000 00
Activities	747,423,622.51	355,000,000.00
Cash repayments of amounts borrowed	305,000,000.00	343,000,000.00
Cash payments for interest expenses and	70 101 401 40	50 004 022 44
distribution of dividends or profits	79,191,421.48	58,904,022.44
Including: dividend profits paid by subsidiary to minority shareholders	0.00	0.00
Other cash payments relating to financing	0.00	0.00
activities	241,472.19	0.00
Sub-total of cash outflows from Operating	271,7/2.19	0.00
Activities	384,432,893.67	401,904,022.44
Net cash flows from financing activities	362,990,728.84	-46,904,022.44
	, 5,, - 5.5 .	, ,

FINANCIAL INFORMATION OF TAIJI COMPUTER

Item	Current period amount	Prior period amount
IV. Effect of Foreign Exchange Rate Changes		
on Cash	0.00	0.00
V. Net Increase in Cash and Cash Equivalents	159,052,292.02	$-203,\!453,\!142.06$
Add: Opening Balance of Cash and Cash		
Equivalents of the Period	850,846,775.18	1,054,299,917.24
VI. Closing Balance of Cash and Cash		
Equivalents of the Period	1,009,899,067.20	850,846,775.18

Parent company cash flow statement **6.**

Item	Current period amount	Prior period amount
I. Cash Flows from Operating Activities:		
Cash received from Sale of Goods or Rendering of Services	3,790,761,369.44	3,738,746,493.81
Refund of Taxes Received	5,170,564.25	263,589.85
Other Cash Received relating to Operating	3,170,301.23	203,307.03
Activities	1,377,534,820.23	668,384,568.72
Sub-total of Cash Inflows from Operating	, , ,	, ,
Activities	5,173,466,753.92	4,407,394,652.38
Cash Paid for Goods and Services	3,085,697,239.25	3,355,501,926.28
Cash Paid to and on Behalf of Employees	309,438,330.50	245,415,290.72
Payments of All Types of Taxes	122,933,174.00	96,315,930.29
Other Cash Paid relating to Operating Activities	1,597,749,361.30	787,875,715.25
Sub-total of Cash Outflows from Operating		
Activities	5,115,818,105.05	4,485,108,862.54
Net cash flows from operating activities	57,648,648.87	-77,714,210.16
II. Cash Flows from Investing Activities:		
Cash received from recovery of investments	0.00	0.00
Cash received from returns on investments	134,613.67	103,247.68
Net cash received from disposal of fixed assets,	1 406 102 40	100 555 00
intangible assets and other long-term assets	1,406,183.49	102,555.90
Net cash received from disposal of subsidiaries	0.00	0.00
and other business entities	0.00	0.00
Other cash received relating to investing	0.00	0.00
activities Sub-total of cash inflows from Operating	0.00	0.00
Activities	1,540,797.16	205,803.58
Cash paid to acquire fixed assets, intangible	1,540,797.10	203,803.38
assets and other long-term assets	29,148,680.76	54,869,207.86
Cash paid to acquire investments	133,698,869.63	8,791,756.87
Cash paid to acquire subsidiaries and other	133,030,003.03	0,751,750.07
business entities	0.00	0.00
Other cash payments relating to investing		
activities	0.00	0.00
Sub-total of cash outflows from Investing		
Activities	162,847,550.39	63,660,964.73
Net cash flows from investing activities	$-161,\!306,\!753.23$	-63,455,161.15

Item	Current period amount	Prior period amount
III. Cash Flows from Financing Activities:		
Cash received from capital contribution	44,041,028.40	0.00
Cash received from borrowings	616,812,594.11	318,000,000.00
Cash received from bonds issuing	0.00	0.00
Other cash received relating to financing		
activities	0.00	0.00
Sub-total of Cash Inflows from Financing		
Activities	660,853,622.51	318,000,000.00
Cash repayments of amounts borrowed	270,000,000.00	318,000,000.00
Cash payments for interest expenses and		
distribution of dividends or profits	76,258,647.13	57,070,247.90
Other cash payments relating to financing		
activities	241,472.19	0.00
Sub-total of cash outflows from Operating		
Activities	346,500,119.32	375,070,247.90
Net cash flows from financing activities	314,353,503.19	-57,070,247.90
IV. Effect of Foreign Exchange Rate Changes		
on Cash	0.00	0.00
V. Net Increase in Cash and Cash Equivalents	210,695,398.83	-198,239,619.21
Add: Opening Balance of Cash and Cash		
Equivalents of the Period	389,117,145.35	587,356,764.56
VI. Closing Balance of Cash and Cash		
Equivalents of the Period	599,812,544.18	389,117,145.35

7. Consolidated Statement of Changes in Owner's Equity

Amount of Current Year

	Amount of Current Year											
	Owner's equity belongs to parent's company											
		Other equity				Other					Equity of	
		Preferred Perp			Less: treasury	Comprehensive	Special		General risk	Undistributed		Total of owner's
Item	Stock	stock	debts Ot	her Capital Reserves	share	Income	reserve	Surplus reserve	preparation	profit	shareholders	equity
Closing Balance of Previous Year Add: Changes in Accounting Policies Corrections of Prior Period Errors Business Combination under Common Control	274,411,744.00			1,047,407,103.78				69,474,146.20		606,596,048.30	27,196,676.75	2,025,085,719.03
Other II. Opening Balance of Current Year III. Amount of Increase/Decrease of Current Year (decrease is presented)	274,411,744.00			1,047,407,103.78				69,474,146.20		606,596,048.30	27,196,676.75	2,025,085,719.03
by "-") (I) Total consolidated income (II) Capital contributed by owners and	141,185,483.00			-85,439,291.00	44,041,028.40			15,068,132.27		125,477,870.11 201,500,262.30	-322,725.43 -322,725.43	151,928,440.55 201,177,536.87
capital decreases	2,653,074.00			53,093,118.00	44,041,028.40							11,705,163.60
Shareholder invested common stock	2,653,074.00			41,387,954.40	44,041,028.40							
Other equity instrument holder invested capital												
3. Amount of Share Payment Recognized												
in Owner's Equity 4. Others				11,151,317.00 553,846.60								11,151,317.00 553,846.60
4. Others (III) Distribution of Profits				333,840.00				15,068,132.27		-76,022,392.19		-60,954,259.92
Appropriations to Surplus Reserves								15,068,132.27		-15,068,132.27		-00,734,237.72
Appropriations to General Risk Provisions (filled and reported by financial enterprise								13,000,132.27				
3. Distribution to Owners										-60,954,259.92		-60,954,259.92
4. Others												
(IV) Internal Carry-forward of Owner's												
Equity	138,532,409.00			-138,532,409.00								
1. Capitalized Capital Reserves	138,532,409.00			-138,532,409.00								
Capitalized Surplus Reserves Surplus Reserves for Making up Losses												
4. Others												
(V) Special reserve												
Appropriations to special reserves												
2. Use special reserves												
(VI) Other	415,597,227,00			961.967.812.78	44 041 020 40			84,542,278,47		732,073,918.41	26 072 051 22	2.177.014.159.58
IV. Closing Balance of Current Period	413,397,227.00			961,967,812.78	44,041,028.40			64,542,278.47		132,013,918.41	20,875,951.52	4,177,014,139.38

FINANCIAL INFORMATION OF TAIJI COMPUTER

Amount of last Year

Unit: yuan

			Amou	ınt	of	last	Yea
Owner's equity	belongs	to	parent's	co	mpa	iny	

Other equity instruments						Other							
	Preferred Perpetual		ments	Less: treasury		Special		General risk	Equity of	Total of owner's			
Item	Stock	stock	debts	Other Capital Reserves	share	Income	reserve	Surplus reserve		Undistributed profit	shareholders	equity	
TCIII	Stock	Stock	ucots	Otati Capitai Reserves	Share	Theome	reserve	Surpius reserve	preparation	pront	SHATCHOIGCIS	equity	
I. Closing Balance of Previous Year	274,411,744.00			1,047,407,103.78				56,886,936.30		478,350,101.66	24,721,649.82	1,881,777,535.56	
Add: Changes in Accounting Policies													
Corrections of Prior Period Errors													
Business Combination under Common													
Control													
Other													
II. Opening Balance of Current Year	2,7441,1744,00			1.04740.7103.78				56,886936,30		47.8350.101.66	24,721,649.82	1,88177,7535.56	
III. Amount of Increase/Decrease of													
Current Year (decrease is presented													
by "-")								12,587,209.90		128.245.946.64	2,475,026.93	143,308,183.47	
(I) Total consolidated income										195,715,505.34	2,475,026.93	198,190,532.27	
(II) Capital contributed by owners and													
capital decreases													
Shareholder invested common stock													
2. Other equity instrument holder													
invested capital													
3. Amount of Share Payment Recognized													
in Owner's Equity													
4. Others													
(III) Distribution of Profits								12,587,209.90		-67,469,558.70		-54,882,348.80	
1. Appropriations to Surplus Reserves								12,587,209.90		-12,587,209.90			
2. Appropriations to General Risk													
Provisions (filled and reported by													
financial enterprise													
3. Distribution to Owners										-54,882,348.80		-54,882,348.80	
4. Others													
(IV) Internal Carry-forward of Owner's													
Equity													
1. Capitalized Capital Reserves													
2. Capitalized Surplus Reserves													
3. Surplus Reserves for Making up													
Losses													
4. Others													
(V) Special reserve													
1. Appropriations to special reserves													
2. Use special reserves													
(VI) Other													
IV. Closing Balance of Current Period	2,7441,1744.00			1,04740,7103.78				69,474,146.20		606,596,048.30	606,596,048.30	2,025,085,719.03	

8. Parent company owner's equity variation statement

Amount of Current Year

Unit: yuan

					Amount of Cur					
		Other 6	quity instru	nents		Other				
		Preferred	Perpetual		Less: treasury	Comprehensive	Special		Undistributed	Total of
Item	Stock	stock	debts	Other Capital Reserves	share	Income	reserve	Surplus reserve	profit	owner's equity
I. Closing Balance of Previous Year	274,411,744.0			1,046,913,785.13				69,474,146.20	380,402,281.48	1,771,201,956.81
Add: Changes in Accounting Policies										
Corrections of Prior Period Errors										
Other										
II. Opening Balance of Current Year	274,411,744.00			1,046,913,785.13				69,474,146.20	380,402,281.48	1,771,201,956.81
III. Amount of Increase/Decrease of Current Year (decrease is presented										
by "-")	141,185,483.00			-85,439,291.00	44,041,028.40			15,068,132.27	74,658,930.49	101,432,226.36
(I) Total consolidated income									150,681,322.68	150,681,322.68
(II) Capital contributed by owners and capital decreases	2,653,074.00			53,093,118.00	44,041,028.40					11,705,163.60
1. Shareholder invested common stock	2,653,074.00			41,387,954.40	44,041,028.40					
2. Other equity instrument holder invested capital										
3. Amount of Share Payment Recognized in Owner's Equity				11,151,317.00						
4. Others				553,846.60						553,846.60
(III) Distribution of Profits								15,068,132.27	-76,022,392.19	-60,954,259.92
1. Appropriations to Surplus Reserves								15,068,132.27	-15,068,132.27	
2. Appropriations to General Risk Provisions (filled and reported by										
financial enterprise									-60,954,259.92	-60,954,259.92
3. Other										
(IV) Internal Carry-forward of Owner's Equity	138,532,409.00			-138,532,409.00						
1. Capitalized Capital Reserves	138,532,409.00			-138,532,409.00						
2. Capitalized Surplus Reserves										
3. Surplus Reserves for Making up Losses										
4. Others										
(V) Special reserve										
1. Appropriations to special reserves										
2. Use special reserves										
(VI) Other										
IV. Closing Balance of Current Period	415,597,227.00			961,474,494.13	44,041,028.40			84,542,278.47	455,061,211.97	1,872,634,183.17

FINANCIAL INFORMATION OF TAIJI COMPUTER

Amount of Previous Year

	Amount of last Year									
			equity instru	nents		Other				
Item	Stock	Preferred stock	Perpetual debts	Other Capital Reserves	Less: treasury share	Comprehensive Income	Special reserve	Surplus reserve	Undistributed profit	Total of owner's equity
I. Closing Balance of Previous Year Add: Changes in Accounting Policies Corrections of Prior Period Errors Other	274,411,744.00			1,046,913,785.13				56,886,936.30	1,700,212,206.58	1,700,212,206.58
II. Opening Balance of Current Year	274,411,744.00			1,046,913,785.13				56,886,936.30	1,700,212,206.58	1,700,212,206.58
III. Amount of Increase/Decrease of Current Year (decrease is presented by ".") (I) Total consolidated income (II) Capital contributed by owners and capital decreases 1. Shareholder invested common stock 2. Other equity instrument holder invested capital 3. Amount of Share Payment Recognized in Owner's Equity								12,587,209.90	70,989,750.23 125,872,099.03	70,989,750.23 125,872,099.03
4. Others										
(III) Distribution of Profits 1. Appropriations to Surplus Reserves 2. Appropriations to General Risk Provisions (filled and reported by								12,587,209.90 12,587,209.90	-67,469,558.70 -12,587,209.90	-54,882,348.80
financial enterprise 3. Other (IV) Internal Carry-forward of Owner's Equity 1. Capitalized Capital Reserves 2. Capitalized Surplus Reserves 3. Surplus Reserves for Making up Losses 4. Others (V) Special reserve 1. Appropriations to special reserves 2. use special reserves (VI) Other									-54,882,348.80	-54,882,348.80
IV. Closing Balance of Current Period	274,411,744.00			1,046,913,785.13				69,474,146.20	380,402,281.48	1,771,201,956.81

III. BASIC INFORMATION ABOUT THE COMPANY

Taiji Computer Corporation Limited (hereinafter referred to as "the Company" or "Company") was jointly incorporated by investment from 15th Institute, CETC (hereinafter referred to as "15th Institute", the major initiator), along with Beijing Jinghua Dechuang Investment Co., Ltd. and Beijing Longkai Innovation Technology Development Co., Ltd. and 7 natural persons, in accordance with State Economic and Trade Commission JMQG [2002]712 Approval on the Establishment of Taiji Computer Corporation Limited and the XYH [2001]011 Approval on the Reform and Reconstruction of Taiji Computer Corporation Limited issued by the Economic System Reform and Economic Operation Division under Ministry of Information Industry, the Ministry of Finance CQ [2002]361 Approval by the Ministry of Finance on the Management of (fund raising) State-owned Stock Right of Taiji Computer Corporation Limited, with registered address and head office located in Beijing City, the People's Republic of China.

The Company's parent company is the 15th Institute and final parent company is CETE. Upon establishment, the total share capital is 7,378.92 Yuan, with 1 Yuan par value per share. On March 5, 2010, the Company issued 25,000,000 common shares (A share) to domestic investors, and listed in Shenzhen Stock Exchange on March 12, 2010, total share capital increased to 98,789,200 Yuan after issuing. In 2011 and 2012, the capital increased by 98,789,200 and 39,515,700 Yuan through transferring capital public reserves into share capital, resulting in the total share capital of 237,094,100 Yuan; in 2013, the Company issued shares and paid cash to purchase assets and raised supporting funds, a total of shares of 37,317,700 Yuan were issued, with the total share capital of 274,411,800 Yuan. In February 2015, the Company issued restricted stock of 265,300,000 shares, and its capital stock was increased to 277,064,800 yuan. In June 2015, the capital reserve converted into capital stock of 138,532,400 yuan; after the conversion, the total stock issue was increased to 415,597,200 yuan.

The Company and its subsidiaries (collectively "the Group") have engaged in industry solution and service, IT consulting and IT product value-added service and other integrated IT service business. For the main subsidiaries incorporated into the consolidation scope of the year, refer to Note 7. This year's subsidiaries newly incorporated into the consolidation scope mainly include Jilin Taiji Computer Corporation Limited and Taiji Intelligent Traveling Information Technology Co., Ltd.; refer to Note 6 for details. This financial statement is approved and announced by the company's board of directors on March 21, 2016.

IV. PREPARATION BASIS OF THE FINANCIAL STATEMENTS

1. Preparation basis

The financial statements are prepared on the basis of Accounting Standard for Business Enterprise — Basic Standards issued on 15 February 2006 and accounting standards, guidelines and explanation of the accounting standards, and other related stipulations (hereafter totally called — Enterprise Accounting Standards) and CSRC's Preparation Rules for Information Disclosures by Companies Offering Securities to the Public No. 15 — General Rules on Financial Report.

The financial statements were prepared based on going concern.

2. Sustainable operation

The Company capability to operate sustainably 12 months after the report period is comprehensively evaluated before the preparation of financial statements are prepared. Using all available information, including the history of recent profitable operation, with financial evidence such as bank financing as supporting information, it can be reasonably expected through evaluation that the Company has sufficient resources to ensure the sustainable operation within 12 months after the end of the report period, so the financial statements are prepared based on sustainable operation.

V. IMPORTANT ACCOUNTING POLICY AND ACCOUNTING ESTIMATE

Specific accounting policy and accounting estimates:

The Group determines specific accounting policies and accounting estimation according to production and operation characteristics, which are mainly reflected in provision method (Note III Article 11) for receivables bad debt reserve, inventory's valuation methods (Note III Article 12), judgment standards of impairment to available-for-sale equity instrument (Note III Article 10), fixed asset depreciation and amortization of intangible assets (Note III Articles 15 and 18), judgment standard of development expenditure capitalization (Note 18), income's confirmation time (Note III Article 24), etc. For the Group's key judgment standard applied in when determining important accounting policies, refer to Note III Article 30.

1. Declaration on compliance with the Accounting Standards for Enterprises

The Company's preparation of financial statements for the year 2015 meets the requirements of the Accounting Standards for Enterprises, gives a true and fair view on its financial condition as of December 31, 2015, results of operations, cash flows and other information in 2015.

2. Accounting period

The accounting periods are divided into annual and interim, the latter refers to a report period shorter than a whole accounting year. The accounting year starts on 1 January and ends on 31 December of Gregorian calendar.

3. Business cycle

The business cycle of the Company is 12 months.

4. Reporting currency

RMB is the currency used in the main economic environment where the domestic entities of the Company are located, and RMB is adopted as the recording currency of the Company. RMB is used to prepare the financial statements of the Company.

5. Accounting treatment of business combination under common control and not under common control

Business combination refers to a transaction or matter which combines two or more than two individual entities into one reporting entity. Business combination is divided into combination under the common control and combination not under common control.

(1) Business combination under common control

If the combining company uses cash payment, transfer of non-cash assets or assumption of debts as combination consideration, such combination consideration paid by the combining company and acquired owners' equities of the combined company should be calculated on book value. The difference between the book value of the owners' equities of the combined company acquired by the combining company in the consolidated financial statements of the controlling company and the book value of the paid consideration should be adjusted on capital reserve (capital stock premium). If the reserve (capital stock premium) is not sufficient to offset the difference, adjust the retained earnings. If the combining company uses equity securities as consideration, such consideration should be recorded as initial cost for long-term equity investment based on the book value of owners' equities of the combined company in the consolidated financial statements of the controlling company.

The total face value of issued securities should be recorded as capital stock. The difference between the initial cost for long-term equity investment and total face value of issued securities should be offset by adjusting capital reserve. If the capital reserve is insufficient to offset, adjust retained earnings. Direct expenses related to the combination of company should be recorded into current profit and loss. The transaction expenses related to the issuance of equity securities or debt security for the combination of company should be recorded into the initial value of such equity securities or debt security.

In the event that company combination under common control is realized through multiple transactions, if such transactions belong to a "package deal", the Company will treat these transactions as a transaction to acquire the control of a company according to the above common control principle. If these transactions do not belong to a "package deal", the | Company will use the Company's equity investment before acquiring the control of the combined company, to offset the confirmed loss and profit, other comprehensive income and change in net assets from the date of acquiring control or the combining company and combined company under common control, whichever is later, to the date of combination; the difference should be recorded into retained earnings or current profit and loss in the report period.

(2) Business combination not under common control

The combination costs of the acquirer and the identifiable net assets obtained by the acquirer in a business combination shall be recorded at the fair values. The acquirer shall recognize the positive balance between the combination costs and the fair value of the identifiable net assets it obtains forms the acquiree as business reputation. The balance that the combination costs are less than the fair value of the identifiable net assets the acquirer obtains from the acquiree in a business combination, shall be recorded into the gains and

losses at the current period. The direct correlative charges caused by the combination shall be recorded into the gains and losses. The transaction expenses for the issuance of equity securities or bonds for the business combination shall be recorded into the amount of initial accounting of the equity securities or liabilities.

In case that business combination not under common control are achieved through several transactions, if several transactions are "package deal", the Company will treat them as one transaction for which the Company achieves the right of control of subsidiary; if several transactions are not "package deal", the equity of the combined entity held by the combining entity before the acquisition date shall be re-accounted according to the fail value of the equity at the acquisition ate, the differences between the fail value and its book value shall be included in the current income from investment; for the equity of the combined entity which is held by the combining entity before the acquisition date, if it results in the change in other owner's equity except other comprehensive income under equity method and net profit and loss, other comprehensive income and distribution of profits (referred to "change in other owner's equity" below), and other relevant comprehensive income, change in other owner's equity shall be transferred into the current profit and loss at the acquisition date, except other comprehensive income caused by the invested entity re-calculating the net liabilities or assets of defined benefit plan.

(3) Judgment of "package deal"

For business combination achieved through several transactions, the Company judges whether the step transactions are "package deal" according to clauses of agreements of the step transactions, equity proportion acquired at each transaction, object of achievement, form of achievement, time of achievement and the consideration. If the clauses, conditions and economic influence of each transaction meet one or more of the following conditions, the Company usually treats the step transactions as "package deal": ① The transactions are concluded at the same time or considering the influence of each other; ② The transactions can achieve one complete business result in a whole; ③ The occurrence of one transaction depends on that of another transaction; ④ One transaction is not economic individually but it is economic considering other transactions.

6. Preparation of consolidated statements

The consolidated statements consist of those of the Company and the consolidated subsidiaries. Subsidiary is the subject controlled by the Company.

Subsidiary is consolidated from the date on which effective control over the subsidiary is exercised by the Company; subsidiary is no longer consolidated from the date when that control ceases. The subsidiary acquired by the company under common control is consolidated from the date on which effective control over the subsidiary is exercised by the Company and in the consolidated income statement, its net interests realized on the consolidation date are listed as individual entry.

When there exists discrepancy between accounting policies adopted by subsidiaries and the Company, statements of subsidiaries are adjusted according to the Company's policies upon consolidation. When subsidiary acquired through merger of enterprise not under the same controller, its financial statements are adjusted on the basis of fair value of the recognizable net assets as of purchase day.

All significant accounts' balance, transaction and unrealized profit within the Company are off- set in preparation of the consolidated statements. But impairment loss of relevant assets showed by internal transaction shall be recognized in full. Owners' equity of subsidiaries and that part of the current net profit and loss not attributable to the Company is shown under shareholders' equity and net profit in consolidated financial and current net profit and loss statements as minority interest and minority gains and losses. Unrealized profit and loss from internal transaction for which the Company sales the assets to the subsidiary shall write off in full retained profits attributable to the shareholders of the parent; unrealized profit and loss from internal transaction for which the subsidiary sales the assets to the Company shall write off retained profits attributable to the shareholders of the parent and minority interest income based on the distribution proportion. Unrealized profit and loss from internal transaction for which the assets are sold between subsidiaries, shall write off the net profit attributable to the shareholders of the parent and minority interest income based on the distribution proportion.

If there is difference between the judgment of a transaction based on the Company as the accounting entity and that based on the subsidiary as the accounting entity, the transaction shall be adjusted from the point of view of the Company.

7. Classification of joint venture and accounting treatment of joint operation

Based on the rights and obligation in joint venture, considering the structure, legal form, contract terms and other factors, the Company divides joint venture into joint operation and joint venture. If the Company is a party with the right of common control of joint venture, or the Company is not a party with the right of common control of joint venture but enjoys the relevant assets of the venture and assumes the relevant liabilities, the assets, liabilities, income and expenses related to the share of interest of the Company in the joint venture shall be accounted. For the assets purchased by the Company from the joint venture, investment in the joint venture, or assets sold to the joint venture (except the assets which are a part of transaction), the profit and loss attributable to the joint venture generated from the transaction shall be accounted before such assets are sold to a third party. For impairment loss of the relevant asset purchased from the joint venture, the Company accounts part of loss based on the distribution proportion, for impairment loss of the relevant asset invested or sold to the joint venture, the Company accounts the loss in full.

8. Cash and cash equivalents

Cash and cash equivalents comprise cash on hand, deposits readily available for the payment of and the Group's investment of short-term (generally within 3 months from the purchase date), highly liquid and readily convertible to known amounts of cash, with an insignificant risk of changes in value.

9. Foreign currency and accounting method for foreign currency

(1) Accounting method for foreign currency

Concerning the foreign-currency transactions that occurred, the foreign currency shall be converted into the recording currency according to the middle price of the market exchange rate disclosed by the People's Bank of China on the date of the transaction. Among the said transactions that occurred, those involving foreign exchanges shall be converted according to the exchange rates adopted in the actual transactions.

(2) Conversion method of foreign-currency monetary accounts and foreign-currency nonmonetary accounts

On the balance sheet date, the foreign-currency monetary accounts shall be converted into the recoding currency according to the spot exchange rates on the Balance Sheet Date. The resulting balance of exchange shall be recognized as gains/losses from foreign exchange, except that: ① the exchange gain/loss caused by the foreign-currency borrowings related to purchasing fixed assets shall be handled according to the principle of capitalization of borrowing costs; ② the exchange gain/loss caused by the change in the book balance of foreign-currency monetary accounts available for sale except amortized cost shall be recorded into current profit and loss.

On the balance sheet date, the foreign-currency non-monetary accounts recorded by historical cost shall be converted according to the spot exchange on the date of the transaction. The foreign-currency non-monetary accounts recorded by fair value shall be converted according to the spot exchange on the date when the fair value is recognized, and the difference between the recording-currency amount and the original book recording-currency amount shall be recognized as the gain/loss from fair value changes (including change in exchange rate) and recorded into the gain/loss of the current period.

10. Financial instruments

(1) Recognition method for fair value of financial assets and financial liabilities

The quotation in the active market shall be used to recognize the fair value of the financial assets or financial liabilities existing in active market. If the financial instruments do not exist in the active market, the fair value shall be recognized by value appraisal techniques. During evaluation, the Company uses valuation technique supported by applicable, sufficient available data and other information in current circumstances, selects the input values consistent with the characteristics of asset or liability considered in the transaction of relevant asset and liability by market participant, and gives priority in use of observable input values as far as possible. Unobservable input values can be used if the relevant observable input values are unavailable or infeasible.

(2) Classification, recognition and accounting of financial assets

Financial assets purchased or sold in common manner shall be recognized or derecognized at the transaction date, interest generated from the transaction of the relevant asset and liability shall be accrued and recognized after the ownership is transferred on the settlement date. Financial assets are initially recognized and classified as the financial assets which are recorded at their fair value and for which the change in fair value is included in the current profit and loss, held-to-maturity investment, loans and receivables as well as held-for-sale financial assets. The initially recognized financial assets are recorded at the fair value. For the financial assets which are recorded at their fair value and for which the change in fair value is included in the current profit and loss, the relevant transaction expenses are included in the current profit and loss; and for other financial assets, the relevant transaction expenses are included in the initial recognition amount.

① Financial assets which are recorded at their fair value and the variation of which is recorded into the profits and losses of the current period

Include tradable financial assets and classified as the financial assets which are recorded at their fair value and for which the change in fair value is included in the current profit and loss. The financial assets which are recorded at their fair value and for which the change in fair value is included in the current profit and loss all are tradable financial assets.

Tradable financial assets refer to the financial assets which comply with one of the following conditions: A. The financial assets are mainly purchased for being sold in the near future; B. The financial assets are part of identifiable financial instrument portfolio for which centralized management is carried out, and objective evidence shows that the Company will manage the portfolio for making a profit in the near future; C. The financial assets are derivative instruments, except derivative instruments designated as effective hedging instruments, the financial guarantee contract, the derivative instruments which there is no quoted price in the active market and the fair value of which cannot be reliably calculated, investment linked and which are settled through the delivery of equity instrument.

Financial assets which are measured with fair value and whose variations are included into current profits and losses adopt fair value to carry out subsequent measurement. Fair value variation formed profits or losses and dividends and interests related to such financial assets are included into current profits and losses.

2 The investments which will be held to their maturity

The term "held-to-maturity investment" refers to a non-derivative financial asset with a fixed date of maturity, a fixed or determinable amount of repo price and which the enterprise holds for a definite purpose or the enterprise is able to hold until its maturity. The investment with due date over 12 month but to be due within 12 months (including 12 months) as of the date of the balance sheet that is held to its due date shall be listed as the non-current assets to be due within one year in the balance sheet; the investment to be due within 12 months (including 12 months) shall be listed as other current assets.

Held-to-maturity investment is subsequently recorded with effective interest rate method and derecognized after the cost is amortized. The profit and loss generated from impairment or amortization are included in the current profit and loss.

Effective interest rate method refers to the method by which the amortized cost as well as the interest income or expenditure in previous periods are calculated with effective interest rate of the financial asset or liability (including financial asset or liability portfolio). Effective interest rate refers to the interest rate by which the future cash flow of financial asset or liability is discounted as the current book value during the estimated duration or applicable short duration.

When calculating effective interest rate, the Company will estimate the future cash flow according to all contract terms of the financial asset or liability (taking no account of future credit loss) and take account of various charges, transaction expenses, reduced prices or premium as part of effective interest rate paid or received by various parties to financial asset or liability contract.

3 Loans and receivables

Loans and receivables refer to the non-derivative financial assets for which there is no quoted price in the active market and of which the repo-amount is fixed or determinable. The loans and receivables of the Company include notes receivables.

Loans and receivables shall be subsequently recorded with effective interest rate method and derecognized after the cost is amortized. The profit and loss generated from impairment or amortization are included in the current profit and loss.

④ Financial assets available for sale

Financial assets available for sale include the non-derivative financial assets for sale designated at the initial recognition and the financial assets not classified into other catalogues. The financial assets for sale to be sold within 12 months as of the date of the balance sheet shall be listed as the non-current assets to be due within one year in the balance sheet.

For financial assets available for sale, subsequent accounting is carried out at the fair value, the profit or loss generated from the change in the fair value, except that impairment loss and balance of exchange related to foreign currency financial asset and amortized cost are included in the current profit and loss, are included in other comprehensive income and included in the current profit and loss when the financial asset is derecognized. However, the equity instrument investment available for sale for which there is no quoted price in the active market and the fair value cannot be reliably calculated is recorded at its cost.

The interest achieved and cash dividends declared by the invested unit during the period when the financial asset is held are included in income from investment.

(3) Financial assets impairment

Apart from financial assets recorded by fair value and whose changes included in current profit or loss, the Group conducts, on balance sheet date, check up over the carrying value of the financial assets. If there is objective evidence that a particular financial asset is impaired, provision for impairment is made.

Objective evidence that a financial asset is impaired, refers to matters that after initial recognition of the financial asset the actual financial assets incurred, the estimated future cash flows affected, and the Group can reliably measure the effect.

The Company makes an independent impairment test on the financial asset with significant single amount; for the financial asset without significant single amount, an independent impairment test is carried out for the financial asset or an impairment test is carried out for the financial asset portfolio with similar credit risk. If the independent impairment test shows no impairment loss, the financial asset (including the financial asset with significant single amount or without significant single amount) shall be included in the financial asset portfolio for another impairment test. If the independent impairment test shows impairment loss, the financial asset shall not be included in the e financial asset portfolio for another impairment test.

① Impairment of held-to-maturity investment, loans and accounts receivables

For the financial asset recorded on the basis of costs or post-amortization costs, the book value is written down to present value of estimated future cash flow, the written-down amount is recognized as impairment loss and included in the current profit and loss. If there is any objective evidence showing that the value of such financial asset has been recovered and is objectively related to the subsequent events that occur after the losses were recognized, the originally recognized impairment losses are reversed, the book value of the financial asset after the impairment losses is reversed shall not more than the amortized cost at the reversing date if the impairment provision is not accrued.

2 Impairment of available-for-sale financial assets

The objective evidences showing that available-for-sale financial assets have been impaired include severe or non-transient depreciation of the fair value of equity instrument investment. The Company makes an independent impairment test on available-for-sale equity instrument investment on the date of balance sheet, if the fair value of such equity instrument investment is lower than 50% (including 50%) of its initial cost of investment on the date of balance sheet date or has been lower than its initial cost of investment for more than one year (including one year), such equity instrument investment is impaired; if the fair value of such equity instrument investment is lower than 20% (including 20%) but not to 50% of its initial cost of investment on the date of balance sheet date, the Company will comprehensively consider other relevant factors, including the rate of price fluctuation, etc., to judge whether such equity instrument investment is impaired. The Company calculates the initial cost of investment of available-for-sale equity instrument investment with weighted average method.

When available-for-sale financial assets recorded at the fair value are impaired, the accumulating losses which are originally recognized in stockholders' equity and generated from the decreased fair value are reversed. For the recognized impairment losses of available-for-sale debt instrument investment, if t there is any objective evidence showing that the value of such debt instrument investment has been recovered and is objectively related to the subsequent events that occur after the losses were recognized, the originally recognized impairment losses are reversed and included in the current profit and loss. For the recognized impairment losses of available-for-sale debt instrument investment, the recovered fair value is directly included in stockholders' equity.

When available-for-sale financial asset recorded at the cost is impaired, the difference between its book value and the present value discounted by the future cash flow with market return of similar financial assets is recognized as impairment loss and included in the current profit and loss. The recognized impairment loss will not be reversed in the future periods.

(4) Recognition and accounting method for transfer of financial assets

The financial asset meeting one of the following conditions are derecognized: ① The contractual right to receive the cash flow of the financial asset is terminated; ② The financial asset is transferred and almost all risks and rewards generated from the ownership of the financial asset have been transferred to the transferee; ③ The financial asset is transferred, the Company has not transferred or reserved almost all risks and rewards generated from the ownership of the financial asset but has given up the control to the financial asset.

If the Company has not transferred or reserved almost all risks and rewards generated from the ownership of the financial asset and has not given up the control to the financial asset, the relevant financial asset and corresponding financial liability shall be recognized to the extent that the transferred financial asset continues to be involved in. The extent that the transferred financial asset continues to be involved in refers to the risk level faced by the Company caused by the change in the value of financial asset. If the financial asset transferred as a whole meets the conditions of derecognition, the difference between the book value of financial asset and the sum of the consideration received because of transferring the financial asset and the change in fair value originally included in other comprehensive income shall be included in the current profit and loss.

If the transfer of partial financial asset satisfies the criteria of derecognition, the difference of book value of the transferred financial asset before and after derecognition should be amortized based on the financial asset's relative fair value. And the difference between the consideration from the transfer and sum of changes in fair value of the derecognized financial asset originally accounted in other comprehensive income and the book value before amortization should be recorded into current profit and loss.

(5) Classification and accounting of financial liabilities

Financial liabilities are classified into the following categories when they are initially recognized: Financial liabilities recorded at fair value with their changes recorded in current profit and loss, and other financial liabilities. For the financial liabilities recorded by fair value with their changes recorded in current profit and loss, the relevant transaction expenses are directly included in the current profits and losses, for other financial liabilities, the relevant transaction expenses are included initial recognition amount.

① The financial liabilities recorded at fair value with their changes recorded in current profit and loss

The conditions by which the financial liabilities are classified as trading financial liabilities and designated as the financial liabilities recorded at fair value with their changes recorded in current profit and loss at initial recognition are same as those by which the financial assets are classified as trading financial assets and designated as the financial assets recorded at fair value with their changes recorded in current profit and loss at initial recognition. The Company makes subsequent accounting on the financial liabilities which are recorded at their fair values and of which the variation is included in the current profits and losses, the profit or loss generated from the variation of fair value and the dividends and interest expenses related to such financial liabilities are included in the current profit and loss.

2 Other financial liabilities

For derivative financial liabilities which there is no quoted price in the active market and the fair value of which cannot be reliably calculated, equity instrument linked and which are settled through the delivery of equity instrument, the Company makes subsequent accounting at the costs. For other financial liabilities, the Company makes subsequent accounting at the amortized costs with effective interest rate method and the profit or loss generated from derecognition or amortization are included in the current profit and loss.

3 Guarantee contract

Guarantee contract which is not designated as the financial liabilities recorded at fair value with their changes recorded in current profit and loss is initially recognized at fair value. The Company makes subsequent accounting at the higher between the amount recognized according to Accounting Standards for Business Enterprises No. 13 — Contingencies after initial recognition and the difference between the initially recognized amount and the accumulative amortized amount according to Accounting Standards for Business Enterprises No. 14 — Revenues.

(6) Derecognition of financial liabilities

Only if the whole or partly of the current obligation of the financial liabilities of the Company is relieved, should derecognize the financial liabilities or partly of it. The Company (debtor) signs an agreement with creditor to assume new financial liabilities and

replace the existing financial liabilities and the contract terms of new financial liabilities differ in essence from those of existing financial liabilities, the existing financial liabilities are derecognized and the new financial liabilities are recognized.

For the financial liabilities are derecognized in whole or in part, the difference between the book value of the portion whose recognition has been stopped and the consideration paid (including non-cash assets transferred or new financial liabilities assumed) is included in the current profit and loss.

(7) Writing off financial assets and financial liabilities

The Company has legal right to write off the recognized financial assets and financial liabilities and the right is executable in current, and the Company plans to carry out net settlement or realize financial assets and settle financial liabilities, the net amount after writing off financial assets and financial liabilities shall be disclosed in the balance sheet. In addition to, financial assets and financial liabilities are disclosed in the balance sheet respectively and writing-off is not permitted.

(8) Equity instrument

Equity instrument refers to the contract which can verify possessing the remaining equity in the assets after deducting all liabilities. In business combination, the transaction expenses generated from the combining entity issuing equity instrument writes off the premium of equity instrument, if the premium is insufficient, the retained earnings are written off. For other equity instrument, the differences between the consideration received at the issuing date and the transaction expenses are included in the owner's equity. The Company distributes equity instrument to the holder with various methods (excluding stock dividends) and writes down the owner's equity. Issuing (including refunding), buying-back, sale or writing off equity instrument are treated as change in equity and change in fair value of equity instrument is not recognized. The consideration and transaction expenses paid by the Company to buy back its own equity instrument (including treasury stock) write down the owner's equity and no financial assets are recognized.

11. The accounts receivables

(1) Bad debt provision for individually significant accounts receivable

Judgment basis or monetary standards of provision for bad debts of the individually significant accounts The Company makes an independent impairment test on the accounts receivable with significant single amount. When there are objective evidences which show that the Company cannot receive the accounts receivable, provision for bad debts shall be withdrew. Judgment basis of the individually significant accounts receivable: More than 10 million Yuan.

Method of individual provision for bad debts of the individually significant accounts receivable.

√ Applicable
☐ Inapplicable

The Company makes an independent impairment test on the accounts receivable with significant single amount, and provision for bad debts shall be set aside on the basis of the balance between the current values of the predicted future cash flow lower than book value. Upon independent individually significant accounts receivable impairment test, the accounts receivable with significant single amounts has not been impaired, it shall be included in receivables portfolio with similar credit risks for impairment test. Otherwise, it shall not be included in receivables portfolio with similar credit risks for impairment test.

(2) Accounts receivable for which bad debt provisions are made on the credit risk portfolio basis
 Name of portfolio Allowance method of bad debt provision on the portfolio basis
 Account age portfolio Account age analysis method
 Related party portfolio
 Gold reserve portfolio
 In the portfolios, adopting account age analysis method to set aside bad debt provision:

Related party combination

Reserve combination

0.00%

0.00%

0.00%

0.00%

Account age	Provision proportion for accounts receivable	Provision proportion for other accounts receivable					
Within 1 year (including 1 year)							
Within 6 months (including 6 months, similarly							
hereinafter)	0.00%	2.50%					
7–12 months	2.50%	2.50%					
1–2 years	5.00%	5.00%					
2–3 years	15.00%	15.00%					
Over 3 years							
3–4 years	35.00%	35.00%					
4–5 years	80.00%	80.00%					
Over 5years	100.00%	100.00%					
In the portfolios, adopting balance percentage method to set aside bad debt provision: \Box Applicable $$ Inapplicable							
In the portfolios, adopting other methods to set	aside bad debt provisi	on:					
√ Applicable Inapplicable							
Combination name	Receivables provision proportion	Other receivables' provision proportion					

(3) Accounts receivable with an insignificant single amount but for which the bad debt provision is made individually

Reason of individually setting aside provision

The characteristics of non-significant accounts receivable which result in independent impairment test include: the accounts receivable for which there are disputes, lawsuit or arbitration; the accounts receivable for which there are obvious evidences showing that the debtor is not likely able to perform the repayment obligation, etc.

Reason of individually setting aside provision

The Company makes an independent impairment test on the accounts receivable with insignificant single amount but there are objective evidences which show that the Company cannot receive the accounts receivable according to the original clauses, if objective evidences show that the accounts receivable with insignificant single amount have not been impaired, and impairment loss should be confirmed and provision for bad debts shall be set aside on the basis of the balance between the current values of the predicted future cash flow lower than book value.

12. Inventory

(1) Category of Inventory

Inventories include finished goods and outgoing inventories, etc.

(2) Evaluation method for acquiring and outgoing inventories

Inventory is evaluated at its actual costs, including purchase costs and other costs. The cost in dispatch or purchase shall be calculated with the method of weighted mean.

(3) Recognition of net realizable value and allowance method of depreciation reserves for inventories

The net realizable value refers to in the daily business activity the amount after deducting the estimated cost of completion, estimated sale expense and relevant taxes from the estimated sale price of inventories. The company shall confirm the net realizable value of inventories on the ground of reliable evidence obtained, taking into consideration of the purpose for holding inventories and the effects of events occurring after the date of the balance sheet.

On the date of balance sheet date, the inventories are recorded at the lower of the costs and the net realizable value. If the cost of inventories is higher than the net realizable value, the provision for the loss on decline in value of inventories shall be made and be included in the current profits and losses. The provision for the loss on decline in value of inventories is usually made based on the deference between the cost of individual inventory item and its net realizable value.

After the provision for the loss on decline in value of inventories is made, if the influence factors against which the value of inventory is written down have been disappeared and the net realizable value is higher than its book value, the accrued provision for the loss on decline in value of inventories shall be reversed and included in the current profit and loss.

(4) Inventory system for inventories:

Perpetual inventory system.

13. Assets determined to be held for sale

The non-current asset or asset portfolio synchronously satisfying the following conditions shall be determined as the assets to be held for sale: (I) The non-current asset or asset portfolio must be immediately sold in accordance with the common and conventional clauses for sale of this kind of assets under the current conditions; (II) The company has made the resolutions for disposal of the non-current asset or asset portfolio; (III) The company has signed the irrevocable transfer agreement with the assignee; (IV) The transfer will be accomplished within one year.

Non-current assets complying with the conditions of held-for-sale (excluding financial assets and deferred income tax assets) are recorded at the lower of the book value and the fair value minus disposal expenses, if the fair value minus disposal expenses is lower than the original book value, impairment loss shall be recognized.

Non-current assets held for sale and assets and liabilities in disposal portfolio are classified as current assets and liabilities. Discontinuing operation refers to the constituent part which complies with one of the following conditions, has been disposed or classified as held-for-sale and is individually operated or for which the financial statements are individually prepared: (I) The constituent part represents an independent main business or in a main business region; (II) The constituent part is part of disposal plan of an independent main business or in a main business region; (III) The constituent part is only a subsidiary acquired for resale.

14. Long-term equity investment

Long-term equity investment includes: long-term equity investment of the Company in subsidiary; long-term equity investment of the Company in cooperative enterprises and affiliated business.

Subsidiaries refer to the entity which is controlled by the Company. Cooperative enterprises refer to the entity for which the Company implements common control through an independent entity and has the right to jointly arrange its net assets through legal form, contract term and other facts or conditions. Affiliated business refers to the invested unit for which the Company has a significant influence on its financial and operating decision.

Investment in subsidiaries is disclosed with cost method in the Company's financial statement and adjusted with equity method when the combined financial statements are prepared; investment in cooperative enterprises and affiliated business are accounted with equity method.

(1) Determination of initial investment cost

Long-term equity investments formed by business combination: Long-term equity investment formed by the business combination under common control, the investment cost shall be the share of book value of owner's equity acquired at the combination date; Long-term equity investment formed by the business combination not under common control, the investment cost shall be the combined cost. Besides the long-term equity investment formed by the business combination: the initial cost of a long-term equity investment obtained by making payment in cash shall be the purchase cost which is actually paid; The initial cost of a long-term equity investment obtained on the basis of issuing equity securities shall be the fair value of the equity securities issued.

(2) Subsequent accounting and the profit and loss determination

The price of a long-term equity investment accounted by employing the cost method shall be included at its initial investment cost. The dividends or profits declared to distribute by the invested entity shall be recognized as the current investment income. For a long-term equity investment accounted with equity method, if the initial cost is more than the investing enterprise' attributable share of the fair value of the invested entity's identifiable net assets for the investment, the initial cost of the long-term equity investment is recorded as the cost of the long-term equity investment. If the initial cost of a long-term equity investment is less than the investing enterprise' attributable share of the fair value of the invested entity's identifiable net assets for the investment, the difference shall be included in the current profits and losses and the cost of the long-term equity investment shall be adjusted simultaneously.

When adopting equity method for accounting long-term equity investment, the Company shall recognize the investment profits or losses according to the attributable share of the net profits or losses of the invested unit shall be recognized to the extent that the book value of long-term equity investment and other long term equity attributable to the net investment of the invested unit in essence are written down to zero, however, if the Company has the obligation to undertake extra losses which comply with the recognition conditions of estimated liabilities according to the contingency standard, investment losses shall be recognized and accounted as estimated liabilities. Where any change is made to the owner's equity other than the net profits and losses, other comprehensive income and profit distribution of the invested entity, the book value of the long-term equity investment shall be adjusted and be included in capital reserve. For the profit or cash dividends from the invested unit, the book value of long-term equity investment shall be correspondingly written down based on the part attributable to the Company. The unrealized profit or loss from the internal transaction with the invested unit shall be offset by the share attributable to the Company calculated as per the proportion

and then the investment income shall be confirmed based on it. As to the unrealized loss from the internal transaction between the Company and the invested unit, if it belongs to the assets impairment loss, it shall not be offset.

(3) Recognition criterion for control, common control and significant influence

The control over the invested unit refer to that the Company enjoys variable return through participating the related activities of the invested unit and have the ability to use the right to the invested unit to influence its return.

In case of the common control over a certain arrangement in accordance with the related provisions, only when the related activities of this arrangement must be agreed by the Company and other participants sharing the control power before the decision is made, can it be deemed as the common control.

In case of power of participation in the decision-making regarding the financial and operation policy of the invested unit, if it cannot control or jointly control with other participants the stipulation of these policies, it shall be deemed that they have significant influence on the invested unit.

15. Investment property

Accounting model of Investment property

Not applicable.

16. Fixed assets

(1) Recognition of fixed assets

Fixed assets represent the tangible assets held for production or supply of goods or services, rental or for administrative purposes with useful life of over one accounting year.

(2) Depreciation methods

Туре	Depreciation methods	Useful Life	Residual Value Rate	Annual Depreciation Rate
Houses and buildings	Composite life method	40	5.00%	2.38
Machinery and equipment	Composite life method	5	5.00%	19
Transport equipment	Composite life method	5–10	5.00%	9.5–19
Electronic equipment and other equipment	Composite life method	5–9	5.00%	10.56–19

(3) Recognition criterion, valuation and depreciation method for financial lease of fixed assets

None.

17. Construction-in-progress

The construction-in-progress shall be recorded as per the practical construction expenditure, including various construction expenditures, borrowing costs satisfying the capitalization conditions occurring before the assets reach up to the scheduled available state and other necessary expenditures. When the construction-in-progress reaches up to the scheduled available state, it shall be transformed to the fixed assets.

18. Borrowing costs

Borrowing costs include interest on borrowings and auxiliary expenses. As to the borrowing costs occurring for purchasing and building the fixed assets satisfying the capitalization conditions, when the expenditure to acquire and borrowing costs have occurred and the necessary purchase and building activities to guarantee the assets up to the scheduled available or salable state have initiated, the capitalization shall be initiated. When the purchased and built assets satisfying the capitalization conditions reach up to the scheduled available or salable state, the capitalization shall be terminated. Other borrowing costs shall be included in expenses.

Specific borrowings, the amount of interest costs actually incurred on such borrowings for the period shall be capitalized after deducting any interest earned from depositing the unused borrowings in the bank or any investment income arising from the temporary investment of those borrowings during the capitalization period. The capitalized amount of interests on general borrowings shall be determined on the basis that the weighted average of the excess of cumulative assets expenditures over the specific borrowings times capitalization rate of used general borrowings. The capitalization rate is calculated and determined according to the weighted average interest rate of general borrowings

The fixed assets satisfying the capitalization conditions refer to the fixed assets which need a rather long acquisition and construction activities or production activities to reach up to the scheduled available or salable state.

For the fixed assets satisfying the capitalization conditions, capitalization of borrowing costs should be suspended when abnormal interruption has occurred in asset acquisition and construction activities and lasted for more than three month until asset acquisition and construction activities resume.

19. Biological assets

None.

20. Oil and gas assets

None.

21. Intangible asset

(1) Valuation method, service life and depreciation test

Intangible asset refers to the identifiable non-monetary assets without physical substance owned or controlled by the Company.

An intangible asset shall be recorded initially at cost. Expenditure related to intangible asset, if the relevant economic benefit may flow into the Company and its cost can be reliably calculated, is included in the cost of the intangible asset. Otherwise, the expenditure is included in the current profit and loss. Land use rights acquired are usually accounted as intangible assets. For self-constructed plants and other building, the expenditure related to land use rights and construction cost are accounted as intangible asset and fixed assets respectively. For purchased houses and buildings, the relevant prices are amortized among land use rights and construction cost, if the relevant prices cannot be amortized; they are treated as fixed assets.

For intangible assets with limited service life, the original value is amortized with straightline method within the estimated service life from the assets are available for use. The intangible assets with uncertain service life shall not be amortized.

At the end of report period, the Company shall check the service life and the amortization method of intangible assets with limited service life and carry out accounting estimate change in case that a change happens. In addition to, the Company shall check the service life of intangible assets with uncertain service life, if there are evidences showing that the intangible assets can bring economic benefit for the Company within the foreseeable period, the Company shall estimate the service life and carry out amortization according to the amortization policy for intangible assets with limited service life.

(2) Accounting policy for internal research, development expenditures

The Company's internal research, development expenditures are divided into the research expenditures and the development expenditures. The research expenditures shall be recorded into the profit or loss for the current period. The development expenditures may be confirmed as intangible assets when they satisfy the following conditions simultaneously; otherwise they shall be included in the profits and losses for the current period:

- ① It is feasible technically to finish intangible assets for use or sale;
- 2 The management intend to finish and use or sell the intangible assets;

- The manner by which intangible assets produce economic benefit, it is able to prove that there is market for the products produced by such intangible assets or such intangible assets themselves, for intangible assets for internal use, be able to prove the serviceability; it is able prove how intangible assets to generate economic benefits shall be proved;
- ④ It is able to finish the development of the intangible assets, and able to use or sell the intangible assets, with the support of sufficient technologies, financial resources and other resources;
- The development expenditures of the intangible assets can be reliably calculated, if the Company's internal research, development expenditures are divided into the research expenditures and the development expenditures, they shall be included in the profits and losses for the current period.

22. Long-term assets depreciation

As to fixed assets, construction-in-progress, intangible assets with finite service life and long-term equity investment on subsidiaries, cooperative enterprises, affiliated business and other non-current non-financial assets, the Company judges whether they show the signs of depreciation on the date of balance sheet date. If they show the signs of depreciation, their recoverable amount shall be evaluated and the depreciation test shall be carried out. As to the goodwill, and the intangible assets with uncertain service life and the intangible assets not reaching up to the scheduled available state, no matter whether it shows the depreciation or not, they shall be annually tested for depreciation.

As to the fixed assets, intangible assets, investment in the real estate is recorded at cost and the long-term equity investment, if they shows the depreciation, the depreciation test shall be carried out. In case that the depreciation test results show the amount recoverable of the assets is lower than the book value, The provision for impairment shall be accrued as per the balance and be recorded into the depreciation loss. The recoverable amount shall be determined in light of the higher one of the net amount of the fair value of the assets minus the disposal expenses and the current value of the expected future cash flow of the assets. The provision for impairment of the assets shall be calculated and confirmed based on the single asset; if it is difficult to estimate the amount recoverable of a single asset, the assets portfolio in which the asset is located shall be used to determine the amount recoverable of the assets portfolio. The assets portfolio is the min. assets combination that can separately produce the cash in-flow.

For goodwill independently disclosed in the financial statements, when impairment test is carried out, the book value of goodwill will be amortized among the asset units or asset unit portfolio which is expected to benefit from the synergistic effect of business combination. If the result of impairment test suggests the recoverable amount of the asset units or asset unit portfolio including the amortized goodwill is lower than their book value, the corresponding impairment loss shall be recognized. Impairment loss shall write off the book value amortized to the asset units or asset unit portfolio at first, and then write off the book value of other assets according to the proportion of the book value of other assets except goodwill in the asset units or asset unit portfolio.

The above impairment loss shall not be reversed in case that the value is recovered in the future periods after recognition.

23. Long-term unamortized expenses

The long-term unamortized expense, including the improvement in operation and renting and other expenses to be born in this year and the coming periods with the amortization period of over one year, shall be amortized on average in installments of the expected benefit period and shall be listed as the net amount of the actual expenses minus the accumulated amortization.

24. Employee compensation

(1) Short-term compensation

Short-term compensation includes salary, bonus, allowance and subsidy, welfare expense, medical insurance premiums, industrial injury insurance premium, birth insurance premium, housing fund, labor union and educational fund. In the accounting period of the employee providing the service to the company, the short-term compensation actually occurring herefrom shall be determined as the liabilities and included into the current profit or loss or the assets-related cost.

(2) Welfare after demission

Welfare after demission is divided into defined drawing plan and defined benefit plan. Defined drawing plan refers to welfare after demission that the Company pays fixed charges to independent fund and does not assume future payment obligation; defined benefit plan refers to welfare after demission rather than defined drawing plan. In the report period, the Company mainly provides the following welfare after demission:

The Company pays basic endowment insurance organized and implemented by local labor and social security departments for employees, such welfare after demission is defined drawing plan. The Company pays endowment insurance premium every month to local management institution of basic endowment insurance based on the cardinal sum and proportion of basic endowment insurance. After retirement, local labor and social security departments are responsible for paying basic endowment insurance to the retired employees. During the periods when the employees provide service, the Company recognizes the amount payable calculated according to the above regulations as a liability and includes in the current profit and loss or the cost of relevant asset.

(3) Demission welfare

The Company gives compensation to relieve the labor relation with the employees before the labor contract expires or encourage the employees to voluntarily receive cut-down. The liabilities for the employee compensation arising from the demission welfare shall be determined on the following date and recorded into the current profit or loss, whichever is earlier: 1) When the company cannot withdraw the demission welfare provided due to the cancellation of the labor relation plan or job displacement suggestion unilaterally; 2) When the company confirms the cost or expenses related to the reorganization involving the payment of the demission welfare.

Demission welfare expected to be paid within one year as of the date of balance sheet date, shall be disclosed as current liability.

(4) Other long-term employee welfare

None.

25. Estimated liabilities

When the obligation related to contingencies complies with the following conditions at the same time, an estimated liability is recognized: (1)The obligation is the current obligation assumed by the Company; (2) Implementing the obligation likely results in the flow-out of economic benefit; (3) The amount of obligation can be reliably calculated.

On the date of balance sheet date, estimated liabilities are initially recorded at the best estimate of the expenditure required to settle the current obligation and comprehensive consideration of contingency-related risk, uncertainty and time value of money.

If the total or part expenditure used to settle estimated liabilities is expected to be compensated by a third party, the amount of compensation is recognized individually when it is basically confirm that it can be received to the extent that the book value of estimated liabilities.

26. Share-based payments

(1) Types of share-based payment

The company's share-based payment is settled in equity settled share-based payment.

Share-based payment settled in equity

For exchanging services provided by staff is measured by the fair value of equity instrument granted to staff on the grant date. The amount of fair value is based on the best estimate of the quantity of equity instruments whose right can be exercised within vesting period under the condition that rights may not be exercised until services in vesting period is completed or regulated performance condition is met. If rights can be exercised immediately after relevant costs or expenses is included according to straight-line method or after granting, it is included in relevant costs or expenses on the granting day and increase capital reserve correspondingly.

In terms of share-based payment which is settled in equity and used to exchange services of other parties, if the fair value of other parties' services can be reliably measured, measure according to the fair value on the obtainment day of other parties' services. If the fair value of other parties' services cannot be reliably measured but the fair value of equity instrument

can be reliably measured, one shall measure according to the fair value on service obtainment day of tool of equity, which is included in relevant costs or expenses and increase the owner's equity correspondingly.

(2) Confirmation method of fair value of equity instruments

The Group granted stock option adopts Black-Scholes (B-S) option price model for its pricing. Refer to Note XI Article 2 for specific description.

(3) Confirm the optimal estimated every balance sheet date of equity instrument whose right can be exercised within vesting period; make the best estimation according to the latest obtained subsequent information such as variation of number of staffs who can exercise rights and revise the quantity of equity instrument whose right can be exercised.

(4) Relevant accountant processing of implementing, revising and terminating share-based payment plan

When the Group revises the share-based payment plan and if it has increased the fair value of granted equity instrument, confirm the increase of service obtained according to the increase of equity instrument's fair value. The increase of equity instrument's fair value refers to the difference of fair values on the revision day of equity instrument before and after revision. If the revision has reduced the total of share-based payment fair value or adopted other methods which are unfavorable to the staff, then continue accountant processing to the services obtained, considering this revision has never occurred unless the Group has cancelled part of or all granted equity instruments.

If the granted equity instrument is cancelled during the vesting period, the Group carries out accelerated right exercising handling for cancelling the granted equity instrument and immediately includes the amount which shall be confirmed within residual vesting period into current profits and losses. Meanwhile, confirm capital reserve. In case the staff or other party can choose to meet non-exercisable right conditions but does not meet within the vesting period, the Group carries out cancelling treatment by taking it as granted equity instrument.

(5) Accounting treatment which is involved in the Group and the Group's shareholder or actual controller's share-based payment transaction

For share-based payment transaction which is involved with the Group and the Group's shareholder or actual controller, if one of the transaction enterprises and the enterprise which receives services is in the Group and the other is outside the Group, accountant processing shall be carried out in the Group's consolidated financial statement in accordance with the following regulations:

① In case the settlement enterprise settles with its own equity instrument, treat this share-based payment transaction as the share-based payment of equity settlement; otherwise, treat it as share payment of cash settlement.

The settlement enterprise receives investors who serve enterprises; its long-term equity investment to enterprises who receive services shall be confirmed according to the grant date equity instrument's fair value or the fair value which shall bear liabilities; meanwhile, confirm capital reserve (other capital reserve) or liability.

2 If the enterprise which receives services has no settlement obligations or it is its own equity instrument which grants the enterprise's staff, treat this share-based payment transaction as the share-based payment of equity settlement; if the enterprise which receives services is possessed of settlement obligation and it is not its own equity instrument which grants this enterprise's staff, treat the share-based payment transaction as share-based payment of cash settlement.

For the share-based payment occurred among the enterprises within the Group, if the enterprise which receives services and the settlement enterprise are not the same enterprise, the confirmation and measurement of share-based payment transaction in respective individual financial statement of the enterprise which receives services and the settlement enterprise are treated according to above principles.

27. Preferred shares, perpetual capital securities and other financial instruments

None.

28. Revenue

The amount received shall be determined as per the fair value of the contracted price received or receivable in selling the commodities or providing labor service by this company in the routine operation activities. The income shall be listed as the net amount after deduction of sales allowance and sales return.

(1) Sales of goods

The operating revenue is recognized when the significant risks and rewards of product ownership have been transferred to the buyer, the Company maintains neither managerial right usually associated with ownership nor effective control over products sold, it is probable that the economic benefits will flow to the Company, and relevant revenue and costs can be calculated reliably. The Company's goods include hardware (software) products and software products researched and developed by the Company. Software products researched and developed by the Company refer to the software products which are certified by National Copyright Administration and have the copyright which is not transferred when the products are sold. The Company recognizes the operating revenue when the Company receives the confirmation of goods receipt and maintains neither managerial right nor effective control over products sold.

(2) Rendering of services

When the results of rendering of services can be reliably estimated, the service revenue will be recognized upon completion percentage method on the date of balance sheet date.

That the results of rendering of services can be reliably estimated refers to meeting the following conditions at the same time: ① The amount of revenue can be reliably calculated; ② relevant economic benefits can flow into the Company; ③ The project schedule can be reliably confirmed; ④ The cost occurred and to be occurred can be reliably calculated.

If the results of rendering of services cannot be reliably estimated, the service revenue will be recognized at the costs of services which have occurred and are expected to be compensated and included in the current expenses. If the occurred costs of services are expected not to be compensated, the service revenue will not be recognized.

The Company provides government, public utilities, customer in financial, energy and other industries with series of services with industry application software development as the core, covering IT infrastructure construction, system integration and system operating maintenance, usually including computer software, hardware products and relevant equipment installation, system integration as well as operation and maintenance services.

When the contract or agreement signed between the Company and customer covers sales of goods and rendering of services, if sales of goods and rendering of services can be distinguished and accounted individually, sales of goods and rendering of services are accounted respectively. If sales of goods and rendering of services cannot be distinguished because of the characteristics of business, they are recognized respectively according to the following conditions: A. As to sales of goods and rendering of services initiated and accomplished in the same accounting year, the revenue is recognized according to acceptance certificate of project when the project is completed, and the recognized amount is the total amount in final account for completed project or contract; B. If the project starts and completes in different fiscal years, and the results of project can be reliably estimated on the date of balance sheet date, the revenue is recognized as per the percentage of the project schedule, which is determined by the proportion of the actual occurred costs in the total estimated cost of the contract.

(3) Transfer of asset use rights

Interest income is calculated with effective interest rate and recognized on the date when other party uses cash and cash equivalents of the Company.

The income from operating lease is recognized with straight-line method during the lease term.

29. Government grants

(1) Judgment and accounting treatment methods of asset-related government grants

Asset-related government grants are recognized as a deferred income and allocated to current profit or loss over the expected useful life of the relevant asset by equal annual installments.

(2) Judgment and accounting treatment methods of income-related government grants

Income-related government grants are applied to reimbursement of related costs or losses in subsequent periods are recognized as deferred income and taken to current profit or loss for the period when the related costs are recognized. Government grants applied to reimbursement of related costs or losses already incurred are directly recognized in current profit or loss.

30. Deferred tax assets and deferred tax liabilities

Deferred tax assets or deferred tax liabilities are calculated based on the difference between the carrying amounts of the assets or liabilities and their tax bases (temporary differences). As to the deductible losses that can be used to deduct the taxable income in the following years in accordance with the provisions of the tax law, the corresponding deferred tax assets shall be confirmed. As to the temporary differences occurring in the initial confirmation of the goodwill, the corresponding deferred income tax liability shall not be confirmed. As to the temporary differences formed in the initial confirmation of the assets or liability occurring in the non-business combination transaction not affecting the accounting profit or the taxable income (or deductible loss), the corresponding deferred income tax assets and the deferred income tax liability shall not be confirmed. On the balance sheet day, the deferred income tax assets and deferred income tax liabilities shall be accounted at the tax rate applicable to the period during which the assets are expected to be recovered or the liabilities are expected to be settled.

For the taxable temporary differences related to the subsidiaries, affiliated business and cooperative enterprises, deferred income tax liabilities shall be confirmed. If the investing enterprise can control the time of the reverse of temporary differences and the temporary differences are unlikely to be reversed in the excepted future, it shall not be recognized. For the deductable temporary difference related to the subsidiaries, affiliated business and cooperative enterprises, when it is likely to be reversed in the excepted future and can be used to write off the taxable temporary differences, the deferred tax assets shall be recognized.

The deferred tax assets shall be recognized no more than the taxable income used to write off the deductable temporary difference, the deductable losses and tax credits. On the date of balance sheet date, the Company checks the book value of deferred income tax assets, if the Company will not likely be able to obtain sufficient taxable income to deduct the benefit from deferred income tax assets, the book value of deferred income tax assets is written down. When the Company will likely be able to obtain sufficient taxable income, the written down amount shall be reversed.

When the following conditions are met at the same time, the net amount after writing off deferred income tax assets and deferred income tax liabilities is disclosed individually:

Deferred income tax assets and deferred income tax liabilities are related to income tax imposed by the same tax collection and management department on the same subject of taxation;

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In the Company, the subject of taxation has the legal right to settle the current income tax assets and income tax liabilities at the net amount.

31. Lease

(1) Operating lease

The rent expenditure for operational leasing shall be recorded into the related assets cost or the current profit and loss in the leasing period as per the method of lines. The initial direct costs shall be recorded into the current profit and loss. Contingent rentals shall be recorded into the current profit and loss on the actual occurring date.

(2) Financing leases

None.

32. Other important accounting policies and accounting estimates

None.

33. Significant changes in accounting policies and accounting estimates

(1)	Significant	changes	in	accounting	policies
1 - /	Significanti	circuitges		accounting	portere

☐ Applicable √ Inapplicable

(2) Significant changes in accounting estimates

 \square Applicable $\sqrt{\text{Inapplicable}}$

34. Other

Critical assumptions and uncertain factors used for significant accounting judgment and estimation

During adopting accounting policies, because of the uncertainties in business activities, the Company needs to make a judgment, estimation and assumption on the book value of items in financial statements which cannot be accurately calculated. Such judgment, estimation and assumption are based on the historical experiences of the management in the past, considering other relevant factors. Such judgment, estimation and assumption will affect the report amount of revenue, expense, assets and liabilities as well as the disclosure of contingent liabilities on the date of balance sheet date. However, the uncertainties in such estimation may result in significant adjustment of the book value of assets or liabilities which will be affected in the future.

The Company regularly checks the above judgment, estimation and assumption on the base of sustainable operation, so the change in accounting estimation only affects the period when the change happens, and the influence amount is recognized in the period when the

change happens; if the change affects not only the period when the change happens but also future periods, the influence amount is recognized in the period when the change happens and future periods.

On the date of balance sheet date, the Company needs to make a judgment, estimation and assumption on items in financial statement in the following significant aspects:

(1) Recognition of income — project schedule

For industry solution and service contract project between the Company and the customers, if the project starts and completes in different fiscal year, and the results can be reliably estimated on the date of balance sheet date, the income is recognized as per the percentage of the project schedule, which is determined by the proportion of the actual occurred costs in the total estimated cost of the contract. The Company needs to make a significant judgment when determining the project schedule, total estimated cost of the contract and the recoverability of the contract. The management make the judgment based on historical experiences and work. The change in accounting estimation on total estimated cost of the contract and the results of contract may affect operating revenues, operating costs as well as profit and loss in the period when the change happens or future periods, and may constitute a significant influence.

(2) Provision for bad debt

According to accounting policies of accounts receivable, the Company accounts bad debt loss with allowance method. Accounts receivable is impaired based on the evaluation on the recoverability of accounts receivable. The management needs to make a judgment and estimation to determine whether accounts receivable are impaired. The difference between the actual result and original estimation will result in the book value of accounts receivable and the accrued or reversed provision for bad debt during the period when the estimation is changed.

(3) Provision for inventory depreciation

According to accounting policies of inventory, the Company accounts at the cost and net realizable value, whichever is the lower, for inventory with the cost higher than the net realizable value and old-fashioned and unsalable inventory, the provision for the loss on decline in value of inventory shall be make. The loss on decline in value of inventory and net realizable value are based on the evaluation on the vendibility of inventory and its net realizable value. The management shall make a judgment and estimation to determine the loss on decline in value of inventory on the ground of reliable evidence obtained, taking into consideration of the purpose for holding inventory and the effects of events occurring after the date of the balance sheet. The difference between the actual result and original estimation will result in the book value of inventory and the accrued or reversed provision for inventory during the period when the estimation is changed.

(4) Impairment of available-for-sale financial assets

The Company depends on the judgment and assumption to determine whether available-for-sale financial assets are impaired and whether impairment loss shall be recognized in income statement. When the management makes a judgment and assumption, the Company need to evaluate the degree to which the fair value of the investment is lower than its cost and the duration, financial condition of invested entity and short-term business perspective, including industry situation, technological change, credit rating, default rate and the risk of the counterparty.

(5) Provision for non-financial non-current asset impairment

On the date of balance sheet date, the Company judges whether there are impairment signals of non-current assets rather than financial assets. For intangible assets with uncertain service life, in addition to impairment test once a year, the impairment test is carried out when there are impairment signals. Other non-current assets rather than financial assets, the impairment test is carried out when there are signals showing their book value cannot be recovered.

When the book value of asset or asset unit is higher than it recoverable amount, that is the net amount after the fair value minus disposal expenses and the present value of future cash flow, whichever is the higher, the asset is impaired.

When the present value of future cash flow is estimated, the Company needs make a significant judgment on the output, selling price, relevant operating cost and discount rate used to calculate the present value for the asset (or asset unit). When estimating the recoverable amount, the Company will use all available relevant data, including the prediction of the relevant output, selling price and relevant operating cost based on reasonable and supportable assumption.

The Company carries out impairment test at least once a year for goodwill, which needs to predict the present value of future cash flow of goodwill asset unit or asset unit portfolio. When predicting the present value of future cash flow, the Company needs to predict the cash flow generated from future asset unit or asset unit portfolio and select appropriate discount rate to determine the present value of future cash flow.

(6) Depreciation and amortization

After considering the residual value of fixed assets and intangible assets, the Company makes provision for depreciation and amortization with straight-line method within the service life. The Company regularly checks the service life to determine depreciation and amortization expenses recognized in each report period. The service life is determined by the Company based on previous experience of similar assets and combined with expected technology. If there is a significant change in pervious estimation, depreciation and amortization expenses will be adjusted in future periods.

(7) Development expenditure

When determining the amount of capitalization, the management needs to make an assumption on estimated future cash flow of relevant asset, applicable discount rate and estimated benefit periods.

(8) Deferred income tax assets

When the taxable profit is sufficient to deduct the loss, the Company will recognize deferred income tax assets based on all unutilized tax loss, for which the management of the Company need to make a good deal of judgment to estimate the time and amount of future taxable profit and combine tax planning strategy to determine the amount of deferred income tax assets to be recognized.

(9) Income tax

During the normal business activities, there are certain uncertainties for the final tax administration and calculation of part transactions. Whether part items can be disbursed before tax needs to be approved by the competent tax administration institution. If the final recognized results of such tax administration differs from initial estimated amount, the difference will influence the current income tax and deferred income tax during the final recognition period.

(10) Estimated liabilities

Based on contract terms, existing knowledge and historical experience, the Company makes corresponding provision for product quality guarantee, estimated contract loss, liquidated damages caused by delay in delivery and other estimations. When such contingencies form a current obligation and implementing the current obligation may cause economic benefit to flow out the Company, the Company will recognize a estimated liabilities at the best estimate of the expenditure required to settle the current obligation. Estimated liabilities are recognized and recorded mainly depending on the judgment of the management. During the judgment, the Company needs to evaluate the risk, uncertainty, the time value of money and other factors related to such contingencies.

VI. TAX

1. Main tax types and tax rates

Tax type	Basis of taxation	Tax rate
VAT	Tax amount payable is calculated by taxable sales multiplied by applicable tax rate and deducted the current deductible income tax	17%, 6%
Consumer tax		
Business tax	Taxable turnover	3%
Urban maintenance and construction tax	Added-value tax and business tax paid	7%
Enterprise income tax	Taxable income	12.5%, 15%, 25%

Where income tax rate taxpaying bodies of different enterprises exist, situation description shall be disclosed.

Name of subject of taxation	Tax rate of enterprise income tax
Taiji Computer Corporation Limited	15%
Beijing Smartdot Science and Technology Ltd.	15%
Nanjing Smartdot Information Technology Ltd.	12.5%
Beijing Taiji Information System Technology Co.,Ltd.	15%
Other subsidiaries	25%

2. Tax preference

(1) Favorable income tax

- In accordance with Notification on Several Policies for Encouraging the Development of Software Industry and Integrated Circuit Industry Issued by the State Council (GF [2000] No. 18) and Notification on Policies for Corporate Income Tax to Further Encourage the Development of Software Industry and Integrate Circuit Industry Issued by Ministry of Finance and SAT(CS [2012] No. 27), the Company was recognized as a high-tech enterprise by Beijing Municipal Science & Technology Commission, Beijing Bureau of Finance, Beijing State Administration of Taxation and Local Taxation Bureau, certificate No.: GR201411001519 in October, 2014, with effective period of 3 years, The tax rate is 15%; its subsidiary Smartdot Technologies Co., Ltd. (Beijing) is applicable for the same corporate income tax rate. Its new-high technology recognition time is October 2014; the high-tech certificate No. is GR201411002993, with 3 years of validity.
- 2 Nanjing Smartdot founded in 2010, a software enterprise recognized by Jiangsu Economic and information commission, certificate No. S R-2012-A0140. In accordance with Notice of Ministry of Finance and SAT on Several Preferential Policies Related to Enterprise Income Tax (CS [2008]1), new software production enterprise in China, after affirmation, shall enjoy the former two-year income tax exemptions and later six- year halve since profit-making year, the income tax of Smartdot Donghe and Nanjing Smartdot is reduced by half in 2014, with applicable tax rate of 12.5%.
- 3 Beijing Taiji Information System Technology Co., Ltd., founded in October, 2011, is a high-tech enterprise approved by Beijing Municipal Science & Technology Commission, Beijing Bureau of Finance, Beijing State Administration of Taxation and Local Taxation Bureau, certificate No.: GF201411007849, with effective period of 3 years, and provided with preferential tax policy of 15% of enterprise income tax rate.

In accordance with the Administrative Measures for the Pre-tax Deduction of Enterprise Research and Development Expenses (Trial) (GSF [2008] No. 116), Notification on Pilot Policy for Additionally Calculating and Lessing Research and Development Expenses Related to National Innovation Model in Zhongguancun, Donghu, Zhangjiang Area and He-Wu-Beng Reform Testing Areas of Independent Innovation (CS [2013] No. 13) issued by Ministry of Finance and SAT, technological development expense arising from the development of new products, technologies and processes shall be deducted before tax, and the Company and Smartdot can additionally calculate and deduct the following expenditures in the calculation of the taxable income amount on the basis of 50% of the actual amount incurred.

(2) Refund of VAT

In accordance with Notification on Policies for VAT of Software Product issued by Ministry of Finance and SAT (CS [2011] No. 100), for the software self-developed by the Company, VAT is levied with the statutory tax rate of 17%, drawback policy of VAT is applied for the actual tax burden over 3%.

In accordance with Notification on Collecting VAT for Transportation Industry and Part Modern Service Industry in 8 Provinces and Cities Including Beijing jointly issued by Ministry of Finance and SAT (CS [2012] No. 71), taxpayer in the pilot is exempted from VAT for providing technical transformation, technological development and relevant technology consulting and technical services. Since September 1, 2012, the Company, Smartdot, Taiji Information are exempted from VAT for providing technological development and relevant technology consulting and technical services.

In accordance with Replay about Exemption from VAT for Military Products Produced and Sold by Military Enterprise issued by Haidian District National Tax Bureau (HGSPF [2008] No. 05029), Taiji Information complies with the conditions of military enterprise and is exempted from VAT for producing and selling products complying with the document requirements.

3. Other

VII. NOTES TO THE ITEMS IN THE CONSOLIDATED FINANCIAL STATEMENT

1. Cash on hand and in bank

Unit: Yuan

Items	Ending balance	Beginning balance
Cash	233,157.30	650,686.15
Cash in bank	1,006,499,165.90	930,299,080.06
Other monetary funds	29,378,558.02	61,090,031.28
Total	1,036,110,881.22	992,039,797.49

Including: Total of money deposited abroad

Other monetary funds include letter of guarantee, letter of credits, etc. Including, letter of guarantee cash deposit of above 3 months is 26,211,814.02 yuan (Dec. 31, 2014: 3,942,134.58 yuan); of bank deposit, above 3 months fixed deposit is 0.00 yuan (Dec. 31, 2014: 137,250,887.73 yuan)

FINANCIAL INFORMATION OF TAIJI COMPUTER

2. Financial assets which are recorded at their fair value and the variation of which is recorded into the profits and losses of the current period

Unit: Yuan

Item	Ending balance	Initial balance
Trading financial assets		
Including: debt instrument investment		
Equity instrument investment		
Derived financial asset		
Others		
Financial asset which is designated to be measured with fair value and its variation is included into current profits and losses.		
Including: debt instrument investment		
Equity instrument investment		
Others		
Total	0.00	0.00

Other notes:

3. Derivative financial assets

 \square Applicable $\sqrt{\text{Inapplicable}}$

4. Notes receivable

(1) Disclosure of notes receivable on classification

Items	Ending balance	Beginning balance
Bank's acceptance bill	78,476,300.04	44,500,747.46
Trade acceptance	147,881,124.28	12,460,860.00
Total	226,357,424.32	56,961,607.46

APPENDIX III

FINANCIAL INFORMATION OF TAIJI COMPUTER

(2) Notes receivable which have been pledg	ed at the end	
		Unit: Yuan
Items		Pledged amount at the end
Bank's acceptance bill Trade acceptance		
Total		0.00
(3) Notes receivable has already endorsed o date of balance sheet date	r discounted at the end but	t not yet expired on the
		Unit: Yuan
Items	Ending derecognized amount	Ending un- derecognized amount
Bank's acceptance bill Trade acceptance	113,578,353.60 2,350,000.00	
Total	115,928,353.60	0.00
(4) Notes transferred to accounts receivable contract or agreement	e because drawer of the no	tes fails to execute the
		Unit: Yuan
		Notes transferred to accounts receivable at the
Items		end
Trade acceptance		
Total		0.00

Other note

5. Accounts receivable

(1) Disclosure of accounts receivable on classification

	Book balar	ice	Ending balance Provision for bad	debt oportion of		Book balai		Beginning balance Provision for b	ad debt Proportion of	
Classification	Amount	Proportion	Amount	provision	Book value	Amount	Proportion	Amount	provision	Book value
Prepared receivables whose single amount is big and separately requires bad debt Accounts receivable with provision for bad debts as per the portfolio of credit risk characteristics Prepared receivables whose single amount is not big and separately requires bad debt	2,243,928,807.37	100.00%	169,728,271.56	7.56%	2,074,200,535.81	1,616,159,127.74	100.00%	126,403,074.40	7.82%	1,489,756,053.34
Total	2,243,928,807.37	100.00%	169,728,271.56	7.56%	2,074,200,535.81	1,616,159,127.74	100.00%	126,403,074.40	7.82%	1,489,756,053.34
	Accounts receivable with significant single amount and provision for bad debts individually at the end of the period: ☐ Applicable √ Inapplicable									
					En	ding bala	ınce			
Receivables ((in unit)	R	Receivables		Provision bad	for	Pro	vision ortion		eason of rovision
Total				_						
The account	s receivab	ole accr	rued for pr	rovisi	on of ba	d debt by	y age a	nalysis m	nethod	in:
$\sqrt{\text{Applicabl}}$	le 🗆 No	ot appl	icable							

FINANCIAL INFORMATION OF TAIJI COMPUTER

Unit: Yuan

Age	Accounts receivable	Ending balance Provision for bad debt	Proportion of provision
Within 1 year			
0-6 months (including 6 months)	1,303,243,043.08		
7–12 months	252,433,875.33	6,310,846.88	2.50%
Within 1 year	1,552,176,918.41	6,310,846.88	
1–2 years	343,661,246.20	17,183,062.32	5.00%
2–3 years	164,054,602.66	24,608,190.39	15.00%
More than 3 years			
3–4 year	80,396,913.34	28,138,919.66	35.00%
4–5 years	33,259,372.19	26,607,497.74	80.00%
More than 5 years	66,879,754.57	66,879,754.57	100.00%
Total	2,243,928,807.37	169,728,271.56	7.56%

Details for confirmation of this portfolio: The accounts receivable accrued for provision of bad debt by the percentage of balance method in portfolio:

☐ Applicable √ Inapplicable

Unit: Yuan

	Ending balance				
Combination name	Receivables	Provision for bad debt	Provision proportion		
Total					

(2) Bad debt recovery and bad debt allowance

This year, the amount of bad debt allowance is 43,325,197.16 Yuan; and the amount of bad debt recovery is 0.00 Yuan. This year, significant bad debt recovery:

Name of company	Recovered amount	Recovery method
Total	0.00	

(3) Write-off of bad debts occurred during this fiscal year

Unit: Yuan

Write-off amount

Items

Of which, details of writing off significant receivables:

Unit: Yuan

					Amount from
	Nature of	Write-off		Write-off	associated
Name of company	receivables	amount	Reason	procedure	transaction
Total		0.00			

Details of writing off accounts receivable:

(4) Top 5 other receivables sorted by ending balance of debtors

The total amount of top 5 receivables sorted by ending balance of debtors is 278,819,365.19 Yuan, accounting for 12.43% of the total amount of ending balance of accounts receivable, the total amount of the corresponding accrual provision for bad debt at the end of period is 444,500.48 Yuan.

- (5) Accounts receivable derecognized because of transfer of financial assets
- (6) Amount of assets or liabilities for which accounts receivable is transferred but continue involve in

6. Prepayments

(1) Disclosure of prepayments on age

	Ending bal	ance	Beginning balance			
Age	Amount	Proportion	Amount	Proportion		
Within 1 year	136,532,465.83	76.15%	155,106,644.68	79.14%		
1–2 years	10,842,999.41	6.05%	18,742,319.53	9.56%		
2–3 years	13,548,094.54	7.55%	21,128,244.33	10.78%		
Over 3 years	18,374,997.33	10.25%	1,014,048.82	0.52%		
Total	179,298,557.11		195,991,257.36			

APPENDIX III

FINANCIAL INFORMATION OF TAIJI COMPUTER

Details for not settling the significant prepayment with age over 1 year in time:

The prepayment with age over 1 year mainly is the purchase cost to be settled for unfinished project.

(2) Top 5 ending balance of prepayments sorted by the unit prepaid

The total amount of top 5 ending balance of prepayments is 104,066,776.00 Yuan, accounting for 58.04% of total ending balance of prepayments.

7. Interest receivable

(1) Disclosure of interest receivable on classification

Unit: Yuan

					Onn. I man
Items		Ending ba	alance	Begi	nning balance
Fixed time deposit Entrust loans Bond investment					7,034,544.96
Total			0.00		7,034,544.96
(2) Significant overdue interests					
	E 1.	0 1	0		Whether impairment happens and
Borrowing unit	Ending balance	Overdue time		rdue ason	the base of judgment

0.00

Other note:

Total

8. Dividends receivable

(1) Dividends receivable

	Ending	Beginning
Items (or the invested unit)	balance	balance
Total	0.00	0.00

FINANCIAL INFORMATION OF TAIJI COMPUTER

(2) Significant dividends receivable with age over 1 year

Unit: Yuan

				Whether impairment
Items (or the invested unit)	Ending balance	Age	Reason of unrecovered amount	happens and the base of judgment
Total	0.00			

Other note:

9. Other receivables

(1) Disclosure of other receivables on classification

Unit: Yuan

	Ending balance					Beginning balance					
	Book bala	nce	Provision for ba	Provision for bad debt			ice	Provision for ba			
				Proportion of					Proportion of		
Classification	Amount	Proportion	Amount	provision	Book value	Amount	Proportion	Amount	provision	Book value	
Prepared receivables whose single amount is big and separately requires bad debt Accounts receivable with provision for bad debts as per the portfolio of credit risk characteristics Prepared receivables whose single amount is not big and separately requires bad debt	197,396,364.77	100.00%	26,617,192.91	13.48%	170,779,171.86	195,196,079.41	100.00%	28,246,984.02	14.47%	166,949,095.39	
Total	197,396,364.77	100.00%	26,617,192.91	13.48%	170,779,171.86	195,196,079.41	100.00%	28,246,984.02	14.47%	166,949,095.39	

Accounts receivable with significant single amount and provision for bad debts individually at the end of the period:

	Applicable		Not	applicable
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Unit: Yuan

Other receivables	Other	Bad debt	Provision	Provision
(in unit)	receivables	provision	proportion	reason
Total			<u> </u>	<u> </u>

Ending balance

The	accounts	receivable	accrued	for	provision	of	bad	debt	by	age	analysis	method	in
port	folio:												

√ Applicable ☐ Inapplicable

Unit: Yuan

	Ending balance						
	Other	Provision for	Proportion of				
Age	receivables	bad debt	provision				
Sub-item within 1 year							
Within 1 year	97,448,811.03	2,436,220.29	2.50%				
Sub-item within 1 year	97,448,811.03	2,436,220.29	2.50%				
1–2 years	28,779,009.56	1,438,950.48	5.00%				
2–3 years	10,574,212.66	1,586,131.90	15.00%				
Over 3 years							
3–4 years	9,540,491.97	3,339,172.19	35.00%				
4–5 years	1,196,876.08	957,500.86	80.00%				
Over 5 years	16,859,217.19	16,859,217.19	100.00%				
Total	164,398,618.49	26,617,192.91	16.19%				

Details for confirmation of this portfolio:

The accounts receivable accrued for provision of bad debt by the percentage of balance method in portfolio:

 \square Applicable $\sqrt{\text{Not applicable}}$

Nature portfolio	Other receivables	Provision for bad debt	Proportion of provision
Total			

APPENDIX III

Total

FINANCIAL INFORMATION OF TAIJI COMPUTER

The accounts receivable	accrued for	provision of	bad debt b	y age analysis	method in:
√ Applicable □ Inapp	plicable				
Nature portfolio		rec	E Other eivables	Ending balance Provision for bad debt	Proportion of provision
Reservation fund, etc. Total			7,746.28 7,746.28		
(2) Bad debt recovery a	nd bad debt	allowance			
This year, the amount of debt recovery is 0.00 Yu					amount of bad
					Unit: Yuan
Name of company			Recovered amount	Recovery met	hod
Suining City River Channel Management Office Shanghai High People's Court Total		<u> </u>	317,089.35	Cash on hand	l and in bank
			638,872.50 955,961.85		
(3) Details of writing of	ff other rece	ivables			
					Unit: Yuan
Items					Write-off amount
Details for writing off o	ther accoun	ts receivable:			
					Unit: Yuan
Name of company	Nature of other receivable	Write-off amount	Reaso	Write-of on procedur	

0.00

Details for writing off other accounts receivable:

(4) Information for other accounts receivable classified by nature

Unit: Yuan

Nature	Ending book balance	Beginning book balance
Reservation fund, etc. Deposit	32,997,746.28 164,398,618.49	26,339,572.79 168,856,506.62
Total	197,396,364.77	195,196,079.41

(5) Information for top 5 ending balance of other accounts receivable sorted by the borrowers

Name of company	Nature	Ending balance	Age	Proportion in total ending balance of other accounts receivable	Ending balance of provision for bad debt
Beijing Information Resource Management Center	Performance bond	5,441,440.90	7–12 months	2.76%	136,036.02
Chinese conic Import & Export Company	Deposit	4,443,603.75	Over 5 years	2.25%	4,443,603.75
Guoxin Tendering Group Co., Ltd.	Bid bonds	4,407,000.00	Within 1 year	2.23%	111,050.00
Beijing Disabled Persons' Federation Information Center	Performance bond	3,339,440.00	Within 2 years	1.69%	137,892.00
Beijing No. 1 Intermediate People's Court	Deposit	3,127,492.00	7–12 months	1.58%	78,187.30
Total	_	20,758,976.65	_	10.51%	4,906,769.07

(6) Accounts receivables involving in government grants

Unit: Yuan

			Estima					
	Name of			recovery time,				
	government	Ending		amount and				
Name of company	grant project	balance	Ending age	base				
Total	<u> </u>	0.00						

Note: If the company fails to receive estimated amount of government subsidies at estimated time, relevant reason shall be given.

- (7) Accounts receivable derecognized because of transfer of financial assets
- (8) Amount of assets or liabilities for which accounts receivable is transferred but continue involve in

10. Inventories

(1) Classification of inventories

		Beginning balance				
	Provision for			Provision for		Provision for
Items	depreciation	Book value	Book balance	depreciation	Book value	depreciation
Raw materials	352,475.79	352,475.79	0.00	352,475.79	352,475.79	0.00
Goods in process	0.00	0.00	0.00	0.00	0.00	0.00
Finished goods	99,284,588.92	2,640,421.37	96,644,167.55	93,870,734.70	2,640,421.37	91,230,313.33
Revolving materials	0.00	0.00	0.00	0.00	0.00	0.00
Consumptive biological						
assets	0.00	0.00	0.00	0.00	0.00	0.00
Assets which are finished						
but not settled in						
construction contract	0.00	0.00	0.00	0.00	0.00	0.00
Outgoing goods	11,518,279.05	1,230,857.23	10,287,421.82	10,059,744.36	1,230,857.23	8,828,887.13
Unfinished items	390,515,448.41		390,515,448.41	3,130,710.22		3,130,710.22
Total	501,670,792.17	4,223,754.39	497,447,037.78	107,413,665.07	4,223,754.39	103,189,910.68

FINANCIAL INFORMATION OF TAIJI COMPUTER

(2) Provision for depreciation of inventory

Unit: Yuan

		Increase in 2015		Decrease in 2015		
v .	Beginning	D 11	0.1	Reversal or	0.1	
Items	balance	Provision	Other	write-off	Other	Ending balance
Raw materials	352,475.79					352,475.79
Goods in process	0.00					0.00
Finished goods	2,640,421.37					2,640,421.37
Revolving materials	0.00					0.00
Consumptive biological						
assets	0.00					0.00
Assets which are finished but not settled in						
construction contract	0.00					0.00
Outgoing goods	1,230,857.23					1,230,857.23
Total	4,223,754.39					4,223,754.39

- (3) Details of the capitalization amount of borrowing costs included in the ending balance of inventories
- (4) Assets which are finished but not settled in construction contract

Unit: Yuan

Items Amount

Accumulative cost incurred

Accumulative confirmed gross profit

Less: estimated loss Settlement amount

Assets which are finished but not settled in construction contract

0.00

Other note:

11. Assets classified as held for sale

Unit: Yuan

Items	Ending book value	Fair value	Estimated disposal costs	Estimated disposal time
Total	0.00	0.00	0.00	

Other note:

12. Non-current assets due within one year

Unit: Yuan

Items	Ending balance	Beginning balance
Total	0.00	0.00

Other note:

13. Other current assets

Unit: Yuan

Items	Ending balance	Beginning balance
Tax deductible	7,944,419.68	4,031,734.24
Total	7,944,419.68	4,031,734.24

Other note:

14. Available-for-sale financial assets

(1) Information for available-for-sale financial assets

		Ending balance		Beginning balance				
Items	Book balance	Impairment provision	Book value	Book balance	Impairment provision	Book value		
Available-for-sale debt instrument:	0.00	0.00	0.00	0.00	0.00	0.00		
Available-for-sale equity instrument Accounted at fair value Accounted at cost	19,220,000.00 0.00 19,220,000.00	5,220,000.00 0.00 5,220,000.00	14,000,000.00 0.00 14,000,000.00	20,220,000.00 0.00 20,220,000.00	5,220,000.00 0.00 5,220,000.00	15,000,000.00 0.00 15,000,000.00		
Total	19,220,000.00	5,220,000.00	14,000,000.00	20,220,000.00	5,220,000.00	15,000,000.00		

FINANCIAL INFORMATION OF TAIJI COMPUTER

(2) Available-for-sale financial assets accounted at fair value at the end of accounting period

Unit: Yuan

Available-for- Available-forClassification of financial assets sale equity sale debt available for sale instrument Total

Cost of equity instrument/amortized cost of debt instrument
Fair value
Fair value variation amount which is added up into other comprehensive earnings
Depreciation devalue amount

(3) Available-for-sale financial assets accounted at cost at the end of accounting period

									Proportion of	
		Book bala	ince			Impairment p	rovision		shares in the	
	The beginning of	Increase in	Decrease in	The end of the	The beginning of	Increase in	Decrease in	The end of the	invested	Cash bonus in
The invested unit	the period	2015	2015	period	the period	2015	2015	period	company	2015
CET Xi'an Information										
Industry Park										
Development Co., Ltd.	8,000,000.00			8,000,000.00					10.00%	
Beijing Taiji Vision Co., Ltd.	10,000,000.00			10,000,000.00	5,000,000.00			5,000,000.00	20.00%	
Sanxia Hi-Tech Information										
Technology Co., Ltd.	1,000,000.00			1,000,000.00					10.00%	134,613.67
Beijing Yuchang Pawning										
Co., Ltd.	1,000,000.00		1,000,000.00							
Shanghai Taiji Huafang										
Information System										
Co., Ltd.	220,000.00			220,000.00	220,000.00			220,000.00	11.00%	
Total	20,220,000.00		1,000,000.00	19,220,000.00	5,220,000.00			5,220,000.00	_	134,613.67

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(4) Change of available-for-sale financial assets in report period

Unit: Yuan

sale debt

Available-for-Available-for-Classification of financial assets sale equity available for sale instrument instrument

Total

Initially provided impairment amount Current period provision Including: transferred in from other comprehensive profits Decrease in 2015 Including: reversed fair value which is recovered after the report period Ending balance of provision for impairment loss

(5) Description of slump or continuous falling of fair value of available-for-sale equity tool in the end of period

Unit: Yuan

Falling Reason for not making percentage of Continuous fair value in Amount of provision for **Equity instrument** Cost of Ending fair relative to cost falling period provision of impairment available for sale items investment value (months) impairment (%) loss

Total

For available-for-sale equity instrument whose end of term fair value depreciation relative to cost has reached or exceeded 50%, or the continuous depreciation time has reached or exceeded 12 months and has not yet conducted provision for impairment according to the difference between cost and end of term fair value. The company shall describe in detail the cost each investment and the amount of fair value, fair value's depreciation relative to cost, continuous depreciation time, impairment provision, and the reason of not having impairment provision according to the difference between cost and end of term fair value.

Other note:

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15. Held-to-maturity investment

(1) Information for held-to-maturity investment

Unit: Yuan

		Ending balance		Beginning balance Impairment			
Items	Book balance	Impairment	Book value	Book balance	provision	Book value	
Total	0.00	0.00	0.00	0.00	0.00	0.00	

(2) Significant held-to-maturity investment at the end

Unit: Yuan

Bond items	Face value	Nominal interest rate	Effective interest rate	Maturity date
Total	0.00			

(3) Held-to-maturity investment reclassified in the report period

Other note

16. Long-term receivables

(1) Information for long-term receivables

	I	Ending balance		В			
		Provision for			Range of		
Items	Book balance	bad debt	Book value	Book balance	bad debt	Book value	discount rate
Financial leasing Including: unrealized financing profits Goods sold on installment Labor provided on installment							
Total	0.00	0.00	0.00	0.00	0.00	0.00	

- (2) Long-term accounts receivable derecognized because of transfer of financial assets
- (3) Amount of assets or liabilities for which long-term accounts receivable is transferred but continue involve in

17. Long-term equity investment

Unit: Yuan

								Increase/decrease in c	urrent period		
The invested unit	Beginning balance	Additional investment	Negative investment	Profit and loss on investments under equity method	Adjusting other comprehensive income	Change in other equity	Declaring cash dividends or profit	Impairment provision	Other	Ending balance	Impairment provision Ending balance
I. Cooperative enterprises											
Beijing Taiji Ao'Tian Technology Co., Ltd.	59,953,468.00			-106,105.67						59,847,362.33	
Subtotal	59,953,468.00			-106,105.67						59,847,362.33	
II. Associated business											
Xinjiang Smart City Engineering Technology											
Research Center	394,560.23			-206,927.43						187,632.80	
Beijing Kingbase Information Technology											
Limited Liability Company	52,423,363.22			349,467.77						52,772,830.99	
Shenzhen Apusic Co., Ltd.		58,800,000.00		1,078,697.91		553,846.60				60,432,544.51	
Subtotal	52,817,923.45	58,800,000.00		1,221,238.25		553,846.60				113,393,008.30	
Total	112,771,391.45	58,800,000.00		1,115,132.58		553,846.60				173,240,370.63	

Other note

18. Investment property

(1) Investment property accounted with cost accounting model

 \square Applicable $\sqrt{\text{Inapplicable}}$

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Iter	ns	Houses and buildings	Land use rights	Construction in progress	Total
1101		buildings	rights	in progress	10141
I.	Original book value				
	1. Initial balance				
	2. Current period increased amount				
	(1) Outsourcing				
	(2) Stock/Fixed asset/				
	construction in progress				
	transferred in				
	(3) Increase of business merger				
	3. Current period decreased amount				
	(1) Handling				
	(2) Other transferring out				
	4. Ending balance				
II.	Accumulated depreciation and				
	accumulated amortization				
	1. Initial balance				
	2. Current period increased amount				
	(1) Withdrawal or amortization				
	3. Current period decrease amount				
	(1) Handling				
	(2) Other transferring out				
	4. Ending balance				
III.	Provision for impairment				
	1. Initial balance				
	2. Current period increased amount				
	(1) Provision				
	3. Current period decreased amount				
	(1) Handling				
	(2) Other transferring out				
	4. Ending balance				
IV.	Book value				
	1. End of term book value				0.00
	2. Initial book value				0.00

FINANCIAL INFORMATION OF TAIJI COMPUTER

(2) Investment property accounted at fair value accounting model

 \square Applicable $\sqrt{\text{Inapplicable}}$

Unit: Yuan

Item	House and building	Land use right	Construction in progress	Total
I. Initial balance				0.00
II. Current period variation				
Add: outsourcing				
Stock/Fixed asset/construction in progress transferred in				
Increase of business merger				
Less: handling				
Other transferring out				
Variation of fair value				
III. Ending Balance				0.00

(3) Information for investment property without proper ownership certificate

Unit: Yuan

Items Book value Reason

Other note:

19. Fixed assets

(1) Information for fixed assets

Item	is	Houses and buildings	Machinery and equipment	Electronic Tools	Transport equipment	Total
I.	Original book value					
	1. Beginning balance	1,166,242.10	665,990.00	44,587,428.35	18,987,717.23	65,407,377.68
	2. Increase in 2015			49,566,089.93	2,468,740.12	52,034,830.05
	(1) Purchase			49,566,089.93	2,468,740.12	52,034,830.05
	(2) Construction in progress transferred in					
	(3) Increase of business merger					
	3. Decrease in 2015	1,166,242.10		1,195,574.35	730,376.00	3,092,192.45
	(1) Disposal or					
	obsolescence	1,166,242.10		1,195,574.35	730,376.00	3,092,192.45
	4. Ending balance		665,990.00	92,957,943.93	20,726,081.35	114,350,015.28
II.	Accumulated depreciation					
	1. Beginning balance	314,884.80	632,690.50	23,580,192.87	8,765,291.12	33,293,059.29
	2. Increase in 2014	27,989.76		6,332,163.23	1,740,084.05	8,100,237.04
	(1) Provision	27,989.76		6,332,163.23	1,740,084.05	8,100,237.04
	3. Current period decreased					
	amount	342,874.56		1,132,994.37	641,507.89	2,117,376.82
	(1) Handling or disposing	342,874.56		1,132,994.37	641,507.89	2,117,376.82
	4. Ending balance		632,690.50	28,779,361.73	9,863,867.28	39,275,919.51
II.	Accumulative depreciation					
	1. Initial balance					
	2. Current period increased amount					
	(1) Provision					
	3. Current period decreased amount					
	(1) Handling or disposing					
	4. Ending balance					
IV.	Book Value					
	1. End of term book value		33,299.50	64,178,582.20	10,862,214.07	75,074,095.77
	2. Initial book value	851,357.30	33,299.50	21,007,235.48	10,222,426.11	32,114,318.39

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(2) Information for temporarily idle fixed assets

Unit: Yuan

Original book Accumulated Impairment

Items value depreciation provision Book value Note

(3) Information for fixed assets acquired by financial lease

Unit: Yuan

Original book Accumulated Impairment
Items value depreciation provision Book value

(4) Information for fixed assets acquired by operating lease

Unit: Yuan

Ending book

Items value

(5) Information for fixed assets without proper ownership certificate

Unit: Yuan

Items Reason

Other note:

FINANCIAL INFORMATION OF TAIJI COMPUTER

20. Construction in progress

(1) Information for construction in progress

Unit: Yuan

		Ending balance Impairment		1	Beginning balance Impairment	
Items	Book balance	provision	Book value	Book balance	provision	Book value
Cloud computing center base construction project of Taiji Xi'an Information Industrial Park	342,727,651.90		342,727,651.90	17,535,085.09		17,535,085.09
Project	230,000.00		230,000.00			
Total	342,957,651.90		342,957,651.90	17,535,085.09		17,535,085.09

(2) Schedule in major constructions in progress

Unit: Yuan

Name of project	Budget	Beginning balance	Increase in 2014	Transfer to fixed Assets in 2014	Other decrease in 2014	Ending book balance	Proportion of project investment in budget (%)	Schedule of project	Accumulated capitalization amount of interest	Including: capitalization amount of interest in 2014	Capitalization rate of interest in 2014 (%)	Fund source
Cloud computing center base construction project of Taiji Xi'an Information Industrial	764,094,809.57	17,535,085.09	325,192,566.81			342,727,651.90	44.85%	44.85%	6,237,002.35	6,237,002.35	5.04%	Other
Park Project	500,000,000.00		230,000.00			230,000.00	0.05%	0.05%				Other
Total	1,264,094,809.57	17,535,085.09	325,422,566.81			342,957,651.90	_		6,237,002.35	6,237,002.35		_

(3) Information for impairment provision of construction in progress in 2015

Unit: Yuan

	Amount of the	Reason for
Items	current period	provision
Total		

Other note:

21. Engineering materials

Items	Ending balance	Beginning balance
Total	0.00	0.00

22. Fixed assets liquidation

Unit: Yuan

Items	Ending balance	Beginning balance
Total	0.00	0.00

Other note:

23. Productive biological assets

(1) Productive biological assets accounted with cost accounting model

 \square Applicable $\sqrt{\text{Inapplicable}}$

Unit: Yuan

Planting Animal
Item industry husbandry Forestry Aquaculture Total

- Original book value
 - 1. Initial balance
 - 2. Current period increased amount
 - (1) Outsourcing
 - (2) Self-cultivation
 - 3. Current period decreased amount
 - (1) Handling
 - (2) Others
 - 4. Ending balance
- II. Accumulative depreciation
 - 1. Initial balance
 - 2. Current period increased amount
 - (1) Withdrawal
 - 3. Current period decreased amount
 - (1) Handling
 - (2) Others
 - 4. Ending balance
- III. Provision for Impairment
 - 1. Initial balance
 - 2. Current period increased amount
 - (1) Withdrawal
 - 3. Current period decreased amount
 - (1) Handling
 - (2) Others
 - 4. Ending amount
- IV. Book Value
 - 1. End of term book value
 - 2. Initial book value

FINANCIAL INFORMATION OF TAIJI COMPUTER

(2) Productive biological assets accounted with fair value accounting model

 \Box Applicable $\sqrt{}$ Inapplicable

Unit: Yuan

Planting Animal
Item industry husbandry Forestry Aquaculture Total

I. Initial Balance

II. Current Period Variation Add: outsourcing Self-cultivation Increase of business

merger Less: handling Other transferring out Fair value variation

III. Ending Balance

24. Oil and gas assets

2. Initial book value

 \square Applicable $\sqrt{\text{Inapplicable}}$

Itei	m	Explored mining area equity	Unexplored mining area equity	Shaft and related facilities	Total
I.	Original book value				
	1. Initial balance				
	2. Current period increased amount				
	(1) Outsourcing				
	(2) Build by its own				
	3. Current period decreased amount				
	(1) Handling4. Ending balance				
II.	Accumulative Depreciation				
11.	1. Initial balance				
	2. Current period increased amount	_			
	(1) Provision	_			
	(-)	_			
	3. Current period decreased amount	_			
	(1) Handling	_			
		_			
	4. Ending balance	_			
IV.	Book Value				
	1. End of term book value				
	2. Initial book value				
	(1) Withdrawal				
	3. Current period decreased amount				
	(1) Handling				
117	4. Ending balance				
IV.	Book Value				
	1. End of term book value				

25. Intangible assets

(1) Information for intangible assets

Unit: Yuan

Item	s	Land use right	Patent right	Non-patented technology	Software use right	Software copyright	Total
I.	Original Book Value						
	Beginning balance	475,916,981.00			14,045,517.19	68,482,442.81	558,444,941.00
	2. Increase in 2014	1,338,209.43			30,566,190.53	18,702,891.37	50,607,291.33
	(1) Purchase	1,338,209.43			30,566,190.53		31,904,399.96
	(2) Internal R&D					18,702,891.37	18,702,891.37
	(3) Increase of business merger						
	3. Current period decreased amount(1) Handling						
	4. Ending balance	477,255,190.43			44,611,707.72	87,185,334.18	609,052,232.33
II.	Accumulative amortization	,,			,. ,	,,	, ,
	1. Beginning balance	16,657,094.34			3,120,168.54	17,511,897.87	37,289,160.75
	2. Increase in 2014	9,591,941.13			2,536,394.27	16,016,090.60	28,144,426.00
	(1) Provision	9,591,941.13			2,536,394.27	16,016,090.60	28,144,426.00
	3. Current period decreased amount(1) Handling						
	4. Ending balance	26,249,035.47			5,656,562.81	33,527,988.47	65,433,586.75
III.	Provision for Impairment						
	1. Initial balance						
	2. Current period increased amount(1) Provision						
	3. Current period decreased amount(1) Handling4. Ending balance						
IV.	Book Value						
	1. End of term book value	451,006,154.96			38,955,144.91	53,657,345.71	543,618,645.58
	2. Initial book value	459,259,886.66			10,925,348.65	50,970,544.94	521,155,780.25

Intangible assets formed by internal R&D at the end of period accounts for 14.31% of the balance of intangible assets.

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(2) Information for land use right without proper ownership certificate

Unit: Yuan

Items Book value Reason

Other note:

26. Development expenditure

		Increase i	n 2015	Decrease		
		Internal		Recognized as	Included into	
	Beginning	development		intangible	the current	
Items	balance	expenditures	Other	assets	profit and loss	Ending balance
Huixin enterprise integrated						
communication software systemV5.0		1,696,190.00			1,696,190.00	
Digital copyright protection Beijing Engineering Research Center						
innovative capacity building project		1,670,421.61			1,670,421.61	
3D printing digital copyright protection						
system development		1,141,665.25			1,141,665.25	
Independent controllable application supporting platform based on group						
management structure		18,867.92			18,867.92	
Level-to-level administrated control		10,007.92			10,007.92	
system development and application						
demonstration facing group client						
mobile terminal		613,594.29			613,594.29	
Business risk management and control						
and compliant integrated cloud						
service platform		30,535,735.17			30,535,735.17	
Data center comprehensive monitoring						
software R&D project		947,878.75				947,878.75
Business information and electronic						
document switching system		2,474,125.22		1,045,103.54		1,429,021.68
Safety management platform R&D based						
on intelligent analysis	2,361,279.36	1,226,259.39		3,587,538.75		
New generation data center visualized						
operation and maintenance		2.764.481.26		2 764 491 26		
management system Helium project		3,764,481.26 620,273.80		3,764,481.26		620,273.80
Mobile Internet management system	6,633,888.16	3,671,879.66		10,305,767.82		020,273.80
Administrative approval platform facing	0,055,000.10	3,071,077.00		10,303,707.02		
multi-system structure		1,539,692.12				1,539,692.12
GRC management and control system	20,247,648.10	17,303,052.29				37,550,700.39
IT administration based on enterprise						
internal control basic regulations		-9,640.00			-9,640.00	
Private cloud platform development and industrialization facing business						
group collaboration application		39,189.91			39,189.91	
GRC group enterprise OA software		1,593,976.13			1,593,976.13	
Total	29,242,815.62	68,847,642.77		18,702,891.37	37,300,000.28	42,087,566.74

27. Goodwill

(1) Original book value of goodwill

Unit: Yuan

Name of investee or the items that form into goodwill	Beginning balance	Increase in 201 Formed by business combination	Other	Decrease in 2	2015 Other	Ending balance
Beijing Smartdot Science and Technology Ltd.	374,336,612.48					374,336,612.48
Total	374,336,612.48					374,336,612.48

(2) Provision for goodwill impairment

Unit: Yuan

Name of investee or the	Beginning	Increase	in 2015	Decrease	in 2015	
items that form into goodwill	balance	Provision	Other	Disposal	Other	Ending balance
Total	0.00	0.00	0.00	0.00	0.00	0.00

Goodwill impairment test, parameters and recognition method of impairment loss of goodwill:

Other note:

28. Long-term unamortized expenses

	Beginning	Increase in	Amount amortized this	Other	
Items	balance	2015	period	deduction	Ending balance
Rent of the Fourth Division of the					
General Staff of PLA	530,680.00		181,947.36		348,732.64
Taiyue Garden renovation costs	267,922.95		133,961.52		133,961.43
No. 2 Garage house charge for use	559,500.30		373,000.00		186,500.30
Taiji Building L12 house charge					
for use	5,572,222.39		283,333.28		5,288,889.11
Fangxing Building house charge					
for use	1,881,205.44		71,665.08		1,809,540.36
Taiji Building renovation costs	154,781.36		103,187.40		51,593.96
Blue Ocean Building renovation					
project costs	122,573.64		58,835.28		63,738.36
Smartdot technology office					
renovation costs	1,105,131.10		828,848.52		276,282.58
Total	10,194,017.18		2,034,778.44		8,159,238.74

29. Deferred income tax assets/Deferred income tax liabilities

(1) Deferred income tax assets without writing-off

Unit: Yuan

	Ending balance		Beginning balance	
	Lessable	Deferred	Lessable	Deferred
	temporary	income tax	temporary	income tax
Items	differences	assets	differences	assets
Provision for asset impairment	201,327,019.78	30,316,078.52	159,751,580.12	23,624,197.23
Internal transaction unrealized profit				
Loss deductable				
Provision for inventory depreciation	4,223,754.39	633,563.16	4,223,754.39	633,563.16
Amortization of intangible assets	15,466,380.17	2,319,957.02	9,007,213.79	1,239,629.15
Deferred income	19,627,559.46	2,944,133.92	15,955,182.19	1,595,518.22
Accrued expenses	30,733,163.64	4,679,254.68	24,409,637.68	3,524,779.20
Total	271,377,877.44	40,892,987.30	213,347,368.17	30,617,686.96

(2) Deferred income tax liabilities without writing-off

	Ending balance		Beginning balance	
	Taxable	Deferred	Taxable	Deferred
Items	temporary differences	income tax liabilities	temporary differences	income tax liabilities
Not the same control business merger assets appraisal appreciation Available-for-sale financial assets fair value variation				
Added value of assets evaluation	1,730,151.43	259,522.71	2,768,242.20	276,824.22
Total	1,730,151.43	259,522.71	2,768,242.20	276,824.22

(3) Net amount of deferred income tax asset and deferred income tax liability after writingoff

Unit: Yuan

Items	Deferred income tax assets and liabilities after writing-off at the end of period	Ending balance of deferred income tax assets or liabilities after writing-off	Written-off amount of deferred income tax assets and liabilities at the beginning of period	Beginning balance of deferred income tax assets or liabilities after writing-off
Deferred income tax assets Deferred income tax liabilities		40,892,987.30 259,522.71		30,617,686.96 276,824.22

(4) Details of unrecognized deferred income tax assets

Unit: Yuan

Items	Ending balance	Beginning balance
Lessable temporary differences Lessable loss	24,773,318.28 33,142,594.76	689,600.38 13,070,654.44
Total	57,915,913.04	13,760,254.82

(5) Lessable loss of unconfirmed deferred income tax assets which will be maturity in the following year:

Year	Ending balance	Beginning balance	Note
2015		78,847.45	
2016			
2017	12,629.92	12,629.92	
2018	3,291,884.71	3,291,884.71	
2019	9,687,292.36	9,687,292.36	
2015	20,150,787.77		
Total	22 142 504 76	12 070 654 44	
Total	33,142,594.76	13,070,654.44	

30. Other non-current assets

Unit: Yuan

Item	Ending balance	Beginning balance
Total	0.00	0.00

Other note:

31. Short-term loans

(1) Classification of short-term loans

Unit: Yuan

 Items
 Ending balance
 Beginning balance

 Pledge loan
 Mortgage loan
 Guaranteed loan

 Debt of credit
 401,812,594.11
 35,000,000.00

 Total
 401,812,594.11
 35,000,000.00

Details for classification of short-term loans:

(2) Information for short-term loans overdue

This year, the total amount of short-term loans overdue is 0.00 Yuan, including significant short-term loans overdue:

Borrowing unit	Ending balance	Lending rate	Overdue time	Overdue rate
Total	0.00			

32. Financial liabilities accounted at fair value with change included in the current profit and loss

Unit: Yuan

		Unii: Yuan
Items	Ending balance	Beginning balance
Transaction financial liabilities Including: Issued trading bonds Derived financial liabilities Others Designated to be measured with fair value and its variation is included into the financial liabilities of current profits and losses		
Total	0.00	0.00
Other note:		
33. Derivative financial liabilities		
\square Applicable $$ Inapplicable		
		Unit: Yuan
Items	Ending balance	Beginning balance
Total	0.00	0.00
Other note:		
34. Notes payable		
		Unit: Yuan
Туре	Ending balance	Beginning balance
Trade acceptance Bank acceptance	81,104,910.98 49,892,309.23	26,604,061.60 24,290,712.25
Total	130,997,220.21	50,894,773.85

The total notes payable overdue is 0.00 Yuan in this year.

35. Accounts payable

(1) Disclosure of accounts payable

Unit: Yuan

Items	Ending balance	Beginning balance
Goods amount payable (operational) Service fee payable (operational)	1,156,951,814.75 307,149,448.29	513,578,001.23 242,786,563.97
Total	1,464,101,263.04	756,364,565.20

(2) Significant accounts payable with age over 1 year

Items	Ending balance	Reason of un-repaid or carried forward
Beijing Accellence Tech Limited Company	49,647,709.88	Unfinished project
IBM Leasing Co., Ltd.	30,057,555.00	Unfinished project
Shandong Qiantai Intelligent Technologies		
Co., Ltd.	8,185,995.03	Unfinished project
Beijing Gengtu Technologies Co., Ltd.	6,188,000.00	Unfinished project
Beijing Xingfazhan Communication Network		
Technology Development Co., Ltd.	5,666,711.60	Unfinished project
Beijing Esafenet Technology Development		
Co., Ltd.	5,080,000.00	Unfinished project
Beijing Singolym Technologies Co., Ltd.	4,375,000.00	Unfinished project
IBM Engineering Technology (Shanghai)		
Co., Ltd.	4,258,445.18	Unfinished project
Beijing Tian You Lu Tong Information		
Engineering Technology Co., Ltd.	4,140,169.15	Unfinished project
Total	117,599,585.84	_

36. Advance receipt

(1) Disclosure of advance receipt

Unit: Yuan

Items	Ending balance	Beginning balance
Contract item fund receivable in advance	1,349,977,416.77	1,087,619,181.99
Total	1,349,977,416.77	1,087,619,181.99

(2) Significant advance collection accounts with age over 1 year

Items	Ending balance	Reason for not repaying or carrying forward
Nanjing Institute of Electronic Technology (The 28th Research Institute of China Electronics Technology Group Corporation)	27,369,074.69	Unfinished project
Some Construction Engineering Corporation	18,642,720.27	Unfinished project
Beijing-Guangzhou Railway Passenger Dedicated Line Henan Co., Ltd.	16,754,424.70	Unfinished project
Shenzhen SED Technology Development Co., Ltd.	13,921,956.44	Unfinished project
North China Institute of Computing Technology (The 15th Research Institute of China Electronics Technology Group Corporation)	13,907,286.24	Unfinished project
Tianjin Administrative Bureau of Communication, Transportation and Port	9,566,001.75	Unfinished project
Nanjing Nari Group Corporation, Information System Integration Branch	8,930,976.99	Unfinished project
Chinese Academy of Geological Sciences	7,068,613.66	Unfinished project
Shaanxi Province Maternity and Child Care Center	6,771,343.60	Unshipped
Ningbo Municipal Public Security Bureau	5,018,294.45	Unfinished project
Shanghai Senior People's Court	4,245,563.93	Unfinished project
Total	132,196,256.72	_

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(3) Information for the unfinished projects which are settled in construction contract

Unit: Yuan

Items Amount

Accumulative cost incurred
Accumulative confirmed gross profit
Less: estimated loss
Settlement amount
Construction Contract signed, as-built but unsettled project

Other note:

37. Employee pay payable

(1) Disclosure of employee pay payable

Items	Beginning balance	Increase in 2015	Decrease in 2015	Ending balance
I. Short-term compensation II. Welfare after demission — defined	13,327,713.47	504,771,824.91	500,986,997.20	17,112,541.18
drawing plan III. Demission welfare IV. Other welfare which is due in 1 year	247,515.74	49,923,646.45 843,445.86	49,849,717.40 843,445.86	321,444.79
Total	13,575,229.21	555,538,917.22	551,680,160.46	17,433,985.97

(2) Disclosure of short-term compensation

Unit: Yuan

Items	Beginning balance	Increase in 2015	Decrease in 2015	Ending balance
1. Salary, bonus,				
allowance and subsidy	12,844,150.41	440,945,432.88	437,213,182.11	16,576,401.18
2. Welfare expense of				
employee	-27,800.00	1,958,127.97	1,930,327.97	
3. Social insurance				
charges	36,731.03	28,170,033.35	28,149,407.59	57,356.79
Including: Medical				
insurance premiums	25,253.91	25,415,869.53	25,395,734.42	45,389.02
Industrial injury				
insurance premiums	-4,407.04	900,405.73	898,836.57	-2,837.88
Birth insurance premiums	5,940.32	1,843,939.55	1,845,018.06	4,861.81
Other	9,943.84	9,818.54	9,818.54	9,943.84
4. Housing fund	17,347.12	27,224,191.92	27,211,432.50	30,106.54
5. Labor union and				
educational				
expenditures	457,284.91	6,474,038.79	6,482,647.03	448,676.67
6. Short-term				
compensated absence				
7. Short-term profit				
sharing plan				
Total	13,327,713.47	504,771,824.91	500,986,997.20	17,112,541.18

(3) Disclosure of defined drawing plan

Items	Beginning balance	Increase in 2015	Decrease in 2015	Ending balance
Basic endowment insurance	214,715.91	47,328,563.58	47,274,405.10	268,874.39
2. Unemployment insurance expense3. Enterprise annuity payment	32,799.83	2,595,082.87	2,575,312.30	52,570.40
Total	247,515.74	49,923,646.45	49,849,717.40	321,444.79

The Group's staffs have basic pension and unemployment insurance organized and implemented by the local Labor and Social Security Department. The Group hands in insurance premium to the local Social Security Administration Department on a monthly basis in the cardinal sum and proportion of locally regulated social basic pension and unemployment insurance payment. After its staff have retired or lost their jobs, local Labor and Social Security Department is responsible for paying social basic pension to retired staff or paying unemployment compensation to unemployed staff. The Group will calculate the payable amount according to above social security regulations and confirm as liabilities during the accounting period that its staff provide services, and include into current profits and losses or relevant asset cost.

38. Tax payable

Items	Ending balance	Beginning balance
VAT	12,760,441.58	43,523,651.30
Consumer tax		
Business tax	25,978,493.47	26,382,013.44
Corporate income tax	42,093,267.56	12,082,991.26
Individual income tax	811,008.75	566,619.57
Urban maintenance and construction tax	4,431,283.34	6,328,043.01
Education surcharge	2,614,600.42	3,472,010.48
Local education surcharge	781,171.41	1,372,757.35
Other	240.48	-4,305.95
Total	89,470,507.01	93,723,780.46

39. Accrual interest payable

		Unit: Yuan
Items	Ending balance	Beginning balance
Long-term loan interests whose interest is paid on installment and the principal is returned when due Corporate bond interest Short-term loan payable interest Preferred shares divided into financial liabilities/ sustainable liability interest Others		
Total	0.00	0.00
Information for significant interest outstanding:		
		Unit: Yuan
Borrowing unit	Amount outstanding	Reason
Total	0.00	
Other note:		
40. Dividends payable		
		Unit: Yuan
Items	Ending balance	Beginning balance
Common stock dividends Preferred shares divided into equity instrument/ sustainable liability interest Other		2,097,812.00
Total	0.00	2,097,812.00

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41. Other accounts payable

(1) Other accounts payable disclosed by nature

Unit: Yuan

Items	Ending balance	Beginning balance
Accounts receivable and accounts payable	43,073,319.29	40,904,503.33
Cash deposit payable	30,663,773.78	26,751,931.55
Other	46,432,373.37	1,833,188.38
Total	120,169,466.44	69,489,623.26

(2) Other significant accounts payable with age over one year

Unit: Yuan

Items	Ending balance	Reason for nonpayment or carryforward
Cisco Systems. Inc	3,184,217.05	Cash deposit
Chongqing Water Conservancy Information Center	1,279,300.00	Cash deposit
Beijing Dapengfei science and Technology		
Development Co., Ltd.	900,000.00	Cash deposit
Beijing Acer Tujin Consulting Co. Ltd.	811,566.36	Cash deposit
Total	6,175,083.41	_

Other note:

42. Non-current liabilities due within one year

Items	Ending balance	Beginning balance
Total	0.00	0.00

43. Non-current liabilities due within one year

Items	Ending balance	Beginning balance
Long-term loan which is due in 1 year Bonds payable which is due in 1 year Long-term payable which is due in 1 year		
Total	0.00	0.00

Other note:

44. Other current liabilities

Unit: Yuan

Unit: Yuan

Items	Ending balance	Beginning balance
Short-term bonds payables	0.00	0.00
Total	0.00	0.00

Increase/decrease of short-term bonds payables:

Bond name	Face value	Issuing date	Term of bond	Amount issued	Beginning balance	Amount issued in 2015	interest as per the face value	Amortization of bond's premium price	Amount paid in 2015	Other	Ending balance
Total				0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00

45. Long-term loan

(1) Classification of long-term loan

Unit: Yuan

Items	Ending balance	Beginning balance
Pledge loan		
Mortgage loan		
Guaranteed loan		
Fiduciary loan		
Total	0.00	0.00

Details of classification of long-term loan:

Other note, including the range of interest rate:

46. Bonds payable

(1) Bonds payables

Unit: Yuan

Items	Ending balance	Beginning balance
Total	0.00	0.00

(2) Increase and decrease in bonds payables (excluding preferred shares classified as financial liabilities, perpetual capital securities and other financial instruments)

Unit: Yuan

Bond name	Face value	Issuing date	Bond period	Amount issued	Beginning balance	Amount issued in 2015	interest as per the face value	Amortization of bond's premium price	Amount paid in 2015	Other	Ending balance
Total	_	_	_	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00

- (3) Specify the conditions for convertible bonds and conversion time.
- (4) Specify other financial instrument classified as financial liabilities

Basic information for other financial instruments, including outstanding preferred shares at the end, perpetual capital securities

Total

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0.00

0.00

Chang in financial instruments, including outstanding preferred shares at the end, perpetual capital securities

				Unit: Yuan
Outstanding financial instrument	Beginning Number Book value	Increase in 2015 Number Book value	Decrease in 2015 Number Book value	Ending Number Book value
Total =				
Details of the base	e of financial instru	iments classified	as financial liabilities	S
Other note:				
47. Long-term pay	yables			
(1) Sorted by nata	ure of funds			
				Unit: Yuan
Items			Ending balance	Beginning balance
Other note:				
48. Long-term em	ployee pay payable			
(1) Long-term em	ployee pay payable	table		
				Unit: Yuan
Items			Ending balance	Beginning balance
I. Welfare after di II. Dismission wel III. Other long-ter		t plan liability		

(2) Change in defined benefit plan

Current value of obligation of defined benefit plan:

		Unit: Yuan
Items	Year 2015	Year 2014
 I. Beginning balance II. Include in set benefit cost of current profits and losses 1. Current period service cost 2. Past service cost 3. Settle profits (loss is expressed in "-" 4. Interest net amount III. Set cost of earnings which is included in other comprehensive income 1. Accurately calculate profits (loss is expressed in "-" IV. Other Variations 1. Consideration paid during settlement 	0.00	0.00
2. Already paid welfareV. Ending balance	0.00	0.00
Plan assets:		** . **
		Unit: Yuan
Items	Year 2015	Year 2014
 I. Beginning balance II. Set cost of earnings included in current profits and losses 1. Interest net amount III. Set cost of earnings which is included in other comprehensive income 1. Planned return on asset (except included in interest net amount) 2. Variation of asset upper limit (except included in interest net amount) IV. Other Variations 	0.00	0.00
V. Ending balance	0.00	0.00

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Net liabilities (net assets) of defined benefit plan

Unit: Yuan

Items	Year 2015	Year 2014
I. Beginning balance	0.00	0.00
II. Set cost of earnings included in current profits		
and losses		
III. Set cost of earnings which is included in other		
comprehensive income		
IV. Other Variations		
V. Ending balance	0.00	0.00

Specify the influence of contents of defined benefit plan and its relevant risk on future cash flow, time and uncertainty:

Specify significant actuarial assumption of defined benefit plan and the result of sensitivity analysis:

Other note:

49. Account payable special funds

Unit: Yuan

Items	Beginning balance	Increase in 2015	Decrease in 2015	Ending balance	Reason of Formation
Total	0.00	0.00	0.00	0.00	

Other note:

50. Estimated liabilities

Items	Ending balance	Beginning balance	Reason of Formation
Guarantee for external entity Pending litigation Product quality assurance Reorganization obligation To-be-executed onerous contract Other			
Total	0.00	0.00	_

Other note, including details for relevant important assumption and estimation of significant estimated liabilities:

51. Deferred income

Unit: Yuan

Items	Beginning balance	Increase in 2015	Decrease in 2015	Ending balance	Reason of Formation
Government grants	24,794,199.12	54,561,336.00	24,086,474.04	55,269,061.08	
Total	24,794,199.12	54,561,336.00	24,086,474.04	55,269,061.08	

Projects involving in government grants:

Project of liabilities	Beginning balance	Newly increased amount of subsidy in this period	Amount included in non- business income in the period	Other change	Ending balance	Related to assets/income
Digital copyright key technology R&D and management service platform construction facing socialized creation Level-to-level administrated control system development and application	241,299.78				241,299.78	Related to income
demonstration (4G project) facing group client mobile terminal 3D printing digital copyright protection system development	393,848.05	1,106,600.00	91,870.21		301,977.84 1,106,600.00	Related to assets Related to income
Software industry cluster development demonstration project (including safe and unified enterprise-level dynamic application integration platform	500,000.00				500,000.00	Related to income
GRC software and service engineering Beijing Engineering Laboratory Innovation Capacity Building Project 3D printing digital copyright protection	7,982,317.49		1,723,500.00		6,258,817.49	Related to assets
system development Intelligent service and comprehensive analysis platform R&D and demonstration facing demand of news		490,000.00			490,000.00	Related to assets
media Copyright circulation comprehensive service system and application demonstration facing digital content industry		684,736.00 790,000.00			684,736.00 790,000.00	Related to income
Digital works rights protection service platform E-Government Intranet important information system protection	33,048.70				33,048.70	Related to income
technology and product research Early warning system which safeguards data		2,710,000.00	2,710,000.00			Related to income
center safety and economic operation Beijing E-Government public cloud	1,000,000.00	40.000.000.00	1,000,000.00		40.000.000.00	Related to income
computing service platform Beijing-Tianjin-Hebei Region emergency public service information technology		10,000,000.00			10,000,000.00	Related to assets
system research Cloud security management platform		500,000.00	230,650.56		269,349.44	Related to income
industrialization Education cloud green and safe service guarantee	24,376.00 3,287,854.80	450,000.00	24,376.00 1,926,939.06		1.810.915.74	Related to income
Administrative information system key technology and application demonstration based on cloud computing	5,207,057.00	150,000.00	150,000.00		1,010,713.74	Related to income
Intelligent Yan'an intelligent application supporting platform key technology research application demonstration		6,800,000.00	303,764.95		6,496,235.05	Related to income

Project of liabilities	Beginning balance	Newly increased amount of subsidy in this period	Amount included in non- business income in the period	Other change	Ending balance	Related to assets/income
Taiji Shares city emergency field Internet of						
things application supporting platform						
R&D and industrialization program	54.50		54.50			Related to income
CETC industrial development input program		4,000,000.00	742,202.37		3,257,797.63	Related to income
National Science and Technology Plan						
coordinated management platform and	0.054.005.40	1 000 000 00	10 754 005 40			D 1 (1 ()
key technology research demonstration 2014 Beijing high-tech achievements	8,954,005.40	1,800,000.00	10,754,005.40			Related to income
transformation program	700.763.28		405,494,19		295,269.09	Related to income
Safe and reliable information system	700,703.28		405,494.19		293,209.09	Related to income
technology supporting public service						
platform		4,000,000.00	4,000,000.00			Related to income
General aviation fund program	716,418.16		23,616.80		692,801.36	Related to income
Private cloud platform development and						
industrialization facing group enterprise						
collaborative application	850,000.00				850,000.00	Related to income
Enterprise risk management and control and						
compliant integrated cloud service						
platform		10,000,000.00			10,000,000.00	Related to assets
Copyright monitoring public service platform	110,212.96				110,212.96	Related to income
Haidian District Finance Bureau (Beijing) digital copyright protection Beijing						
Engineering Research Center innovation						
capacity building program		11.080.000.00			11.080.000.00	Related to assets
capacity canaling program		11,000,000.00			11,000,000.00	resulted to dissets
Total	24,794,199.12	54,561,336.00	24,086,474.04		55,269,061.08	_

Government subsidy programs which form assets are confirmed as asset-related government subsidies; the rest are confirmed as earnings-related government subsidies.

- (1) According to Smartdot Technologies and Beijing Municipal Science and Technology Commission signed Beijing Municipal Science and Technology Plan Topic Assignment, Smartdot Technologies undertakes the scientific research task of "3D printing digital copyright protection system development" program, and has received scientific research funds of RMB1,596,600 in current period.
- (2) According to Smartdoer and Xinhua News Agency signed National Sci-Tech Support Plan Topic Assignment Agreement, Smartdoer undertakes the scientific research task of "Copyright circulation comprehensive service system and application demonstration facing digital content industry", and has received scientific research funds of RMB684,700 in current period.
- (3) According to Smartdoer and Xinhua News Agency signed National Sci-Tech Support Plan Topic Assignment Agreement, Smartdoer undertakes the scientific research task of "Copyright circulation comprehensive service system and application demonstration facing digital content industry", and has received scientific research funds of RMB790,000 in current period.
- (4) According to Taiji Information and Data Communication Science And Technology Research Institute signed National Sci-Tech Support Plan Sub-task Contract, it has received scientific research funds of RMB2.71 million for "E-Government Intranet Important Information System Protection Technology and Product Research" in current period.

- (5) According to Beijing Municipal Commission of Development and Reform forwarded National Development and Reform Commission's Notice on 2014 Cloud Computing Engineering Project, it has received scientific research funds of RMB10 million for "Beijing Municipal E-Government Public Cloud Computing Service Platform" in current period.
- (6) According to the company and Beijing Municipal Science and Technology Commission signed Beijing Municipal Information-based Government Administration Engineering and Technological Research Center 2015 Sci-Tech Innovation Base Cultivation and Development Special Program, the company undertakes the scientific research task of "Beijing-Tianjin-Hebei Region Emergency Public Service Information Technology System Research" program, and has received scientific research funds of RMB500,000 in current period.
- (7) According to Ministry of Science and Technology's Notice on Issuing 2013 National Sci-Tech Support Plan Program Topic Budget and Yearly Appropriation, it has received scientific research funds of RMB450,000 for "Education Cloud Green and Safe Service Guarantee" in current period.
- (8) According to the company and State Information Center signed "Administrative information system key technology and application demonstration based on cloud computing" program, the company undertakes the scientific research tasks of "Administrative Information System Key Technology and Application Demonstration User Authentication and Access Control Subsystem Development Based on Cloud Computing", and has received scientific research funds of RMB150,000 in current period.
- (9) According to Ministry of Science and Technology's Notice on Initiation of Major Project of National 863 Plan Information Technology Field smart City (Phase 2), it has received scientific research funds of RMB6.8 million for "Intelligent Yan'an intelligent application supporting platform key technology research application demonstration" in current period.
- (10) According to the company and the Electronic Development Fund Management Office of Ministry of Industry and Information Technology signed Electronic Information Industry Development Fund Project Contract, the company undertakes the scientific research task of "CETC Industrial Development Input Project", and has received scientific research funds of RMB4 million in current period.
- (11) According to Ministry of Science and Technology's Notice on National Sci-Tech Support Plan Program Topic Budget and Yearly Appropriation, it has received scientific research funds of RMB1.8 million for "National Science and Technology Plan coordinated management platform and key technology research demonstration" program in current period.

- (12) According to the company and CETC Industrial Development Input Project Contract, the company undertakes the scientific research task of "Safe and Reliable Information System Technical Support Public Service Platform" program, and has received scientific research funds of RMB4 million in current period.
- (13) According to Smartdot Technologies and Beijing Municipal Commission of Economy and Information Technology signed Zhongguancun Modern Service Industry Special Fund Appropriation Project Contract, Smartdot Technologies undertakes the scientific research task of "Enterprise Risk Management and Control and Complaint Integrated Cloud Service Platform" Program, and has received scientific research funds of RMB10 million.
- (14) According to Beijing Municipal Commission of Development and Reform's Reply on Beijing Municipal Engineering Research Center Innovation Capacity Building Program Subsidy Fund of Beijing Boyun Haoya Science and Technology Development Co., Ltd. digital copyright protection, it has received scientific research funds of RMB11.08 million for "Digital Copyright Protection Beijing Municipal Engineering Research Center Innovation Capacity Building Program" in current period.

52. Other non-current liabilities

Unit: Yuan

Items	Ending balance	Beginning balance
Total	0.00	0.00

Other note:

53. Paid-in capital

Unit: Yuan

			Increas	sepecteuse in 2013 (• •		
				Share			
	Beginning	New issue of		transferred from			
	balance	shares	Dividend	reserves	Other	Subtotal	Ending balance
The sum of share	274,411,744.00	2,653,074.00		138,532,409.00		141,185,483.00	415,597,227.00

Increase/Decrease in 2015 (+ -)

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Other note:

54. Other equity instrument

- (1) Basic information for other financial instruments, including outstanding preferred shares at the end, perpetual capital securities
- (2) Chang in financial instruments, including outstanding preferred shares at the end, perpetual capital securities

Unit: Yuan

Outstanding financial	The beginning	of the period	Increase	in 2015	Decrease	in 2015	The end of	the period
instruments	Number	Book value	Number	Book value	Number	Book value	Number	Book value
Total	0	0.00	0	0.00	0	0.00	0	0.00

Details for increase/decrease of other equity instrument, the reason and the base of relevant accounting treatment:

Other note:

55. Capital reserves

Unit: Yuan

Items	Beginning balance	Increase in 2015	Decrease in 2015	Ending balance
Capital premium (equity premium) Other capital reserves	1,044,692,408.61 2,714,695.17	41,387,954.40 11,705,163.60	138,532,409.00	947,547,954.01 14,419,858.77
Total	1,047,407,103.78	53,093,118.00	138,532,409.00	961,967,812.78

Other note, including information for increase/decrease in 2015 and the reason of change:

56. Treasury stock

Items	Beginning balance	Increase in 2015	Decrease in 2015	Ending balance
Treasury stocks related to restricted stock				
repurchase obligation		44,041,028.40		44,041,028.40
Total	0.00	44,041,028.40	0.00	44,041,028.40

Other note, including increase/decrease in 2015 and the reason:

During the report period, the Company offered 2,653,074.00 shares of restricted stock at 16.60 yuan per share to 153 incentive receivers. The Company therefore has provided treasury stocks of 44,041,028.40 yuan for the possible repurchase obligation of 2,653,074.00 shares of restricted stock at 16.60 yuan per share and other account payable of 44,041,028.40 yuan.

57. Other comprehensive income

				Year 2015			
Items	Beginning balance	Amount before income tax in 2015	Subtract: the amount which is included in other comprehensive income in 2014 and transferred in profit and loss in 2015	Subtract: Income tax expense	Amount attributable to the parent after tax	Amount attributable to minority shareholder after tax	Ending balance
I. Other comprehensive income which cannot be reclassified in profit and loss in future periods					0.00		
Include: change in net liabilities and net assets generated from recalculating defined							
benefit plan The share of the invested unit in other comprehensive income which cannot be reclassified in profit and					0.00		
loss under equity method II. Other comprehensive income which is reclassified in profit and					0.00		
loss in future periods Include: The share of the invested unit in other comprehensive income which can be reclassified in profit and loss under					0.00		
equity method Profit and loss generated from the change in fair value of available-for-sale					0.00		
financial assets Profit and loss generated from reclassifying held-to- maturity investment as available-for-sale financial					0.00		
assets Effective portion of profit and loss generated from					0.00		
cash flow hedge Foreign currency financial statement translation					0.00		
balance					0.00		
Total amount of other comprehensive income	0.00	0.00	0.00	0.00	0.00	0.00	0.00

58. Special reserves

TT		• ,	17		
1/	ทา	t:	$Y\iota$	$I\Pi$	n

Items	Beginning balance	Increase in 2015	Decrease in 2015	Ending balance
Safety production expense				
Total	0.00	0.00	0.00	0.00

Other note, including increase/decrease in 2015 and the reason:

59. Surplus reserves

Unit: Yuan

Items	Beginning balance	Increase in 2015	Decrease in 2015	Ending balance
Statutory surplus Free surplus reserves Reserve fund Enterprise expansion fund Others	69,474,146.20	15,068,132.27		84,542,278.47
Total	69,474,146.20	15,068,132.27	0.00	84,542,278.47

Information for surplus reserves, including increase/decrease in 2015 and the reason:

In 2015, the Company's statutory surplus reserve is 15,068,132.27 Yuan based on 10% of retained profits (in 2014, it is 12,587,209.90 Yuan base on 10% of retained profits).

60. Undistributed profits

Unit: Yuan

Items	In 2015	In 2014
Undistributed profit at the end of previous period		
before adjustment	606,596,048.30	478,350,101.66
Undistributed Profit after Adjustment at the		
beginning of This Period (increase +, decrease -)	0.00	0.00
Undistributed Profit after Adjustment at the		
beginning of This Period	606,596,048.30	478,350,101.66
Add: Net profit attributable to the owners of the		
company for the period	201,500,262.30	195,715,505.34
Less: Statutory surplus reserve	15,068,132.27	12,587,209.90
Provide free surplus reserves		
Provide general risk preparation		
Dividend payable on common stock	60,954,259.92	54,882,348.80
Ordinary stock dividend transferred to capital stock		
Undistributed Profit at the end of period	732,073,918.41	606,596,048.30

Details for adjusting beginning undistributed profit:

- 1). Because retroactive adjustment is carried out according to ASBE and relevant new regulations, the affected beginning undistributed profit is 0.00 Yuan.
- 2). Because of changes in accounting policies, the affected beginning undistributed profit is 0.00 Yuan.
- 3). Because of correction of significant accounting errors, the affected beginning undistributed profit is 0.00 Yuan.
- 4). Because of change in range of business combination under common control, the affected beginning undistributed profit is 0.00 Yuan.
- 5). Because of other adjustment, total affected beginning undistributed profit is 0.00 Yuan.

61. Operating income and cost

	Year	2015	Year 2014		
Items	Income	Cost	Income	cost	
Main business Other business	4,828,524,464.73 962,705.80	4,014,689,740.69	4,254,925,263.97 696,883.31	3,551,690,600.83 645,412.87	
Total	4,829,487,170.53	4,014,689,740.69	4,255,622,147.28	3,552,336,013.70	

62. Business tax and surcharges

Unit: Yuan

Items	Year 2015	Year 2014
Consumption duty		
Business tax	16,801,590.11	13,136,654.30
Urban maintenance and construction tax	6,666,845.84	6,641,721.17
Education surcharge	2,856,932.48	2,846,390.42
Resource tax		
Local education surcharge	1,904,621.62	1,897,827.78
Other	4,242.87	3,775.98
Total	28,234,232.92	24,526,369.65

Other note:

63. Selling expenses

Items	Year 2015	Year 2014
Travel expense	16,919,113.75	19,873,009.68
Wages	12,298,423.11	11,841,236.52
Office expenses	11,379,742.38	13,087,259.86
Transportation	6,845,384.78	6,224,479.65
Business entertainment	5,450,255.01	6,137,064.32
Communication expense	2,717,951.91	2,039,708.82
Conference expense	1,724,489.79	895,656.34
Traffic expense	742,627.07	947,171.26
Social insurance expenses	685,660.11	1,441,451.70
Biding charge	477,238.52	679,499.50
Other	4,656,720.81	4,651,771.14
Total	63,897,607.24	67,818,308.79

64. Administrative expense

Unit: Yuan

Items	Year 2015	Year 2014
Wages	252,266,358.25	211,442,449.26
Technology development expense	64,332,822.12	50,806,182.07
Housing fund	51,164,870.04	41,301,473.61
Development cost	29,168,795.49	22,885,933.72
Amortization expense	16,819,527.50	13,949,986.11
Office expenses	14,160,796.12	14,995,711.93
Rental fee	12,882,659.19	4,720,691.91
Administrative fee of parent company	10,008,732.40	13,381,701.40
Miscellaneous expense	6,420,581.93	5,515,387.76
Depreciation cost	6,414,005.27	6,375,099.72
Other	28,817,438.60	19,756,934.94
Total	492,456,586.91	405,131,552.43

Other note:

65. Financial cost

Items	Year 2015	Year 2014
Interest expense Less: interest income	10,016,816.69 -5,288,616.44	6,119,485.64 -9,258,142.76
Handling charge Other	3,067,437.15	2,179,086.65
Total	7,795,637.40	-959,570.47

APPENDIX III

FINANCIAL INFORMATION OF TAIJI COMPUTER

Other note:

66. Losses from asset impairment

		Unit: Yuan
Items	Year 2015	Year 2014
I. Losses from bad debt II. Losses from inventory depreciation III. Available-for-sale Financial Assets Impairment Loss IV. Held-to-maturity Investments Impairment Loss V. Long-term equity Investments Impairment Loss VI. Investment Real Estate Impairment Loss VII. Fixed Assets Impairment Loss VIII. Engineering Material Impairment Loss IX. Construction in Progress Impairment Loss X. Productive Biological Assets Impairment Loss XI. Oil-and-gas Assets Impairment Loss XII. Intangible Assets Impairment Loss XIII. Goodwill Impairment Loss XIV. Other	41,695,406.05	29,015,200.20 -645,412.87
Total	41,695,406.05	28,369,787.33
Other note:		
67. Earnings from the change in fair value		
		Unit: Yuan
Source of earnings from the changed in fair value	Year 2015	Year 2014
Financial assets measured with fair value and their variations are included in current profits and losses Including: derivative financial instrument generated fair value variation earnings Financial liabilities measured with fair value and their variations are included in current profits and losses Investment real estate measured with fair value		
Total	0.00	0.00

68. Income from investment

		Unit: Yuan
Items	Year 2015	Year 2014
Income from long-term equity investment calculated with equity method Investment earnings generated from disposing long-term equity investment	1,115,132.58	1,993,544.51
Ending fair value of assets and liabilities accounted at fair value		
Handling is measured by fair value and its variation is included in financial asset net increase amount of current profits and losses		
Investment earnings of held-to-maturity investment in holding period		
Income from investment in held-for-sale financial assets during holding period	134,613.67	103,247.68
Investment earnings obtained from disposing available- for-sale financial assets	229,000.00	
After the right of control is lost, the residual equity generated profits are remeasured with fair value		
Total	1,478,746.25	2,096,792.19

69. Non-operating income

			Amount included in the current non-recurring
Items	Year 2015	Year 2014	profit and loss
Total gains on disposal of non-			
current assets	2,191,173.84	9,281.40	2,191,173.84
Including: gain on disposal of			
fixed assets	2,191,173.84	9,281.40	2,191,173.84
Intangible assets disposal earnings			
Earnings from debt restructuring			
Non-monetary assets exchange earnings			
Donations received			
Government subsidies	46,526,566.54	38,202,574.56	33,587,136.47
Other	8,140,558.00	15,434.00	8,140,558.00
Total	56,858,298.38	38,227,289.96	43,918,868.31

Breakdown of government subsidies:

		Provision		Whether the subsidy influences the profit and loss of that	Whether it's special subsidy			Related to asset/
Subsidy items	Provided by	reason	Nature	year or not	or not	Year 2015	Year 2014	Related to income
Drawback for software product						12,939,430.07	12,166,095.93	Related to income
IT administration system development based on enterprise internal control basic regulations Level-to-level							720,000.00	Related to income
administrated control system development and application demonstration facing group client mobile terminal (4G project)						91,870.21	1,828,313.09	Related to income
Received subsidy from Ministry of Industry and Information Technology of the People's Republic of China-directly included								
in 2015 Zhongguancun International Development Special Fund Subsidy-directly							30,000.00	Related to income
included in Subsidy from Dongsheng Town People's Government, Haidian						500,000.00		Related to income
District, Beijing-directly included in GRC software and service engineering Beijing Engineering Laboratory						30,000.00		Related to income
Innovation Capacity Building Project Income tax refund income-						1,723,500.00	987,682.51	Related to income
directly included in Deferred income						1,196,729.43		Related to income
transferred in subsidy General aviation fund							1,530,128.13	Related to income
program subsidy IPRs subsidy						23,616.80		Related to income Related to income
E-Government Intranet important information system protection								
technology and product research Early warning system which safeguards data						2,710,000.00	1,190,000.00	Related to income
center safety and economic operation Excellent talent awards						1,000,000.00 717,000.00		Related to income Related to income
Merger subsidy (Zhonguancun Science and Technology Park						, ,		
Management Committee) Information system (government affairs and							350,000.00	Related to income
medical care) operation and maintenance system R&D							494,671.01	Related to income
Green data center monitoring and management system							1.286.50	Related to income
							,=	

FINANCIAL INFORMATION OF TAIJI COMPUTER

		Dravisian		Whether the subsidy influences the profit and	Whether it's special			Polated to accet/
Subsidy items	Provided by	Provision reason	Nature	loss of that year or not	subsidy or not	Year 2015	Year 2014	Related to asset/ Related to income
Carrier-class firewall R&D and industrialization 2014 Science and							175,000.00	Related to income
technology service industry subsidy special project after promotion National People's Congress functional support system technology							500,000.00	Related to income
research and application demonstration							980,000.00	Related to income
Data center virtual resources scheduling and R&D facing social management and services							2,529,838,26	Related to income
Zhongguancun Science and Technology Park information monitoring and warning platform							_,,	
development special fund RFID product R&D and							945,010.00	Related to income
industry application demonstration 121 Beijing-Tianjin-Hebei Region emergency public service							691,843.27	Related to income
information technology system research Safe and reliable information system						230,650.56		Related to income
technology supporting public service platform Cloud security						4,000,000.00		Related to income
management platform industrialization 2014 Beijing high-tech						24,376.00	4,475,624.00	Related to income
achievements transformation program National Science and						405,494.19	299,236.72	Related to income
Technology Plan coordinated management platform								
and key technology research demonstration CETC industrial						10,754,005.40	3,245,994.60	Related to income
development input program Education cloud green and						742,202.37		Related to income
safe service guarantee Taiji Shares city emergency field Internet of things application supporting platform R&D and industrialization						1,926,939.06	242,145.20	Related to income
program Intelligent Yan'an intelligent application supporting platform key technology research						54.50	3,719,945.50	Related to income
application demonstration Administrative information system key technology and application						303,764.95		Related to income
demonstration based on cloud computing						150,000.00		Related to income

Subsidy items	Provided by	Provision reason	Nature	Whether the subsidy influences the profit and loss of that year or not	Whether it's special subsidy or not	Year 2015	Year 2014	Related to asset/ Related to income
High-performance reliable WEB safety protection gateway R&D Subsidy from Beijing							150,000.00	Related to income
Haidian District Development and Reform Commission Zhongguancun Science and Technology Park							30,000.00	Related to income
Management Committee subsidies on interest payment Nanjing Jingning Management						56,933.00	313,978.00	Related to income
Committee enterprise development fund Guiyang High-Tech Industrial Investment							20,000.00	Related to income
Group Co., Ltd. industry guidance supporting fund Taiji Intelligent Traveling Scientific and Technical						6,000,000.00		Related to income
Innovation Center construction project						1,000,000.00		Related to income
Total						46,526,566.54	38,202,574.56	_

70. Non-operating expenses

Items	Year 2015	Year 2014	Amount included in the current non-recurring profit and loss
Total Loss on disposal of non-			
current assets	53,732.17	93,796.81	53,732.17
Including: Loss on disposal of			
fixed assets	53,732.17	93,796.81	53,732.17
Loss on disposal of intangible assets			
Loss on debt restructuring			
Loss on non-monetary assets exchange			
External donation	230,000.00	290,000.00	230,000.00
Other	3,509.75	1,964.61	3,509.75
Total	287,241.92	385,761.42	287,241.92

71. Income tax expenses

(1) Table of income tax expenses

TT .	17
<i>Unit:</i>	Yuan
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Items	Year 2015	Year 2014
Income tax expenses of current period Adjustment of deferred income tax	47,882,827.01 -10,292,601.85	26,404,776.88 -6,257,302.57
Total	37,590,225.16	20,147,474.31

(2) Adjustment process of accounting profit and income tax expenses

Unit: Yuan

Year 2015

Total profit	238,767,762.03
Income tax expenses calculated as per statutory/applicable tax rate	35,815,164.28
Influence of different tax rate applicable to subsidiary	-1,841,612.36
Influence of adjusting income tax of previous period	-1,177,011.27
Influence of non-taxable income	0.00
Influence of non-deductible costs, expenses and losses	1,826,505.59
Influence of deductible losses using unrecognized deferred income tax assets in previous period	-19,711.86
Influence of deductible and temporary difference or deductible losses of unrecognized deferred income tax assets in current period	4,858,269.40
Influence of change in tax rate	-1,871,378.62
Tax-exemption income	37,590,225.16

Other note

Items

72. Other comprehensive income

See notes for details.

73. Items in cash flow statement

(1) Other cash received relating to business activities

		Unit: Yuan
Items	Year 2015	Year 2014
Bank interest income Government grants rather than return of taxes and	12,291,410.38	5,781,439.10
dues	34,307,368.64	24,757,200.00
Accounts receivable and accounts payable	204,375,838.85	31,488,965.65
Guarantee deposit received	290,762,071.13	239,421,839.30
Change in limited monetary funds	114,981,208.29	26,683,820.55
Other	6,137,677.31	19,527,347.17
Total	662,855,574.60	347,660,611.77
Other cash received relating to business activities:		
(2) Other cash paid relating to business activities		
		Unit: Yuan
Items	Year 2015	Year 2014
Operating management expenses paid	201,666,228.59	164,359,716.84
Accounts receivable and accounts payable	90,921,994.84	37,497,427.44
Guarantee deposit paid	295,696,148.35	265,290,138.98
Other	5,615,236.37	3,398,268.36
Total	593,899,608.15	470,545,551.62
Other cash paid relating to business activities:		
(3) Other cash received relating to investment activitie	S	
		Unit: Yuan
Items	Year 2015	Year 2014
Total	0.00	0.00

Other cash received relating to investment activities:

(4) Other cash paid relating to investment activities

		Unit: Yuan
Items	Year 2015	Year 2014
Total	0.00	0.00
Other cash paid relating to investment activities:		
(5) Other cash received relating to financial activities		
		Unit: Yuan
Items	Year 2015	Year 2014
Received government subsidy related to assets	31,570,000.00	
Total	31,570,000.00	0.00
Other cash received relating to financial activities:		
(6) Other cash paid relating to financial activities		
		Unit: Yuan
Items	Year 2015	Year 2014
Handling charge paid in distributing dividends	241,472.19	
Total	241,472.19	0.00

74. Supplementary information on cash flow statements

(1) Supplementary information on cash flow statements

		Unit: Yuan
Supplementary material	Year 2015	Year 2014
1. To Adjust the Net-profit as Cash Flow of		
Operating Activities:		
Retained profits	201,177,536.87	198,190,532.27
Add: Provision for asset impairment Fixed assets depreciation, oil and gas assets depreciation, productive biological assets	41,695,406.05	28,369,787.33
depreciation	8,100,237.04	7,208,174.18
Amortization of intangible assets	28,144,426.00	22,239,904.52
Amortization of long-term deferred expenses	2,034,778.44	2,131,180.68
Losses on Disposal of Fixed Assets, Intangible Assets and Other Long-term Assets (Income		
marked "-")	-2,137,441.67	84,515.41
Losses on Disposal of Fixed Assets		
(Income marked "-")		
Fair value variation loss (Income marked "-")		
Financing Expense (Income marked "-")	10,016,816.69	6,119,485.64
Investment Loss (Income marked "-")	-1,478,746.25	-2,096,792.19
Decrease in Deferred Income Tax Assets		
(Increase marked "-")	$-10,\!275,\!300.34$	-6,188,096.51
Increase in Deferred Income Tax Liabilities	15.001.51	(0.20(0)
(Decrease marked "-")	-17,301.51	-69,206.06
Decrease in inventory (Increase marked "-")	-394,257,127.10	9,718,221.97
Decrease in Operating Items Receivable (Increase	((0.522.101.11	501 (25 (00 00
marked "-")	-669,532,181.11	-501,635,600.99
Increase of Operating Payables (Decrease marked	1 024 220 402 76	210 021 410 57
" - ")	1,034,338,402.76	219,021,410.57
Other	247 000 505 07	16 006 402 10
Net cash flow from operating activities	247,809,505.87	-16,906,483.18
2. Significant investment and financing activities		
without cash receipts and payments:		
Conversion of Debt into Capital Reclassification of Convertible Bonds Expiring		
within One Year as Current Liability		
Fixed Assets Acquired under Financial Leases		
3. Change in Cash and Cash Equivalents:		
Cash balance at the end of the Period	1,009,899,067.20	850,846,775.18
Subtract: amount at the beginning period	850,846,775.18	1,054,299,917.24
Add: amount of cash equivalents at the end of period	0.00	0.00
Subtract: amount of cash equivalents at the	0.00	0.00
beginning period	0.00	0.00
Net Increase in cash and cash equivalents	159,052,292.02	-203,453,142.06
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FINANCIAL INFORMATION OF TAIJI COMPUTER

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(2) Net cash paid for acquiring subsidiary in 2015 Unit: Yuan Amount Business merger occurred in current period is included in cash or cash equivalent paid in current period Including: Less: Less: Subsidiary held cash and cash equivalent on the purchase day Including: Add: Prior period occurred business merger is included in cash or cash equivalent paid in current period Including: Net cash received for disposal of subsidiary 0.00Other note: (3) Net cash received for disposal of subsidiary in 2015 Unit: Yuan **Amount** Cash or cash equivalent received in current period for disposing subsidiaries in current period Including: Less: Subsidiary held cash and cash equivalent on the day of losing right of control Including: Add: cash or cash equivalent received in current period for disposing subsidiaries in previous period Including:

Net cash received for disposal of subsidiary

(4) Composition of cash and cash equivalents

Unit: Yuan

Items	Ending balance	Beginning balance
I. Cash	1,009,899,067.20	850,846,775.18
Including: Cash in Stock	233,157.30	650,686.15
Bank deposit available for immediate payment	1,006,499,165.90	793,048,192.33
Other currency available for immediate payment	3,166,744.00	57,147,896.70
Fund deposited in the central bank available for payment		
Due from placements with banks or other financial institutions		
Call loan to banks		
II. Cash equivalents	0.00	0.00
Including: bond investment due in 3 months		
III. Balance of cash and cash equivalents Including: parent company or subsidiary in the Group uses limited cash and cash equivalent	1,009,899,067.20	850,846,775.18

Other note:

75. Notes to statement of change in equity

Specify "Others" name and adjustment amount for the balance in the end of last year, adjustment amount and other matters:

None.

26,211,814.02

76. Assets with limited ownership or right to use

Unit: Yuan

Items	Ending book value	Reason for limitation
Cash and cash equivalents		
Notes receivable		
Inventories		
Fixed asset		
Intangible assets		
		See V.1 Cash
		and cash
Other monetary fund	26,211,814.02	equivalents

Other note:

Total

77. Foreign currency monetary items

(1) Foreign currency monetary items

Items	Ending foreign monetary book value	Translation rate	Ending book value represented in RMB
Monetary capital			
Including: USD	28.30	6.4936	183.79
EUR			
HKD			
Receivables			
Including: USD	12,112,735.62	6.4936	78,655,260.00
EUR			
HKD			
Long-term loan		_	
Including: USD			
EUR			
HKD			

APPENDIX III

FINANCIAL INFORMATION OF TAIJI COMPUTER

Other note:

- (2) Overseas operating entity, for significant overseas operating entity, main business location, recording currency and basis of selection should be disclosed, the reason shall be disclosed in case of change in recording currency.
- \square Applicable $\sqrt{\text{Inapplicable}}$

78. Hedging

Hedged items and relevant hedging instrument, qualitative and quantitative information of hedged risk shall be disclosed according the type of hedging:

None.

79. Other

None.

VIII. CHANGE OF RANGE OF CONSOLIDATED FINANCIAL STATEMENTS

- 1. Business combination not under common control
- (1) Business combination not under common control in report period

							Income of	Retained
							the	profits of the
							combined	combined
						Confirming	entity from	entity from
	Acquisition	Acquisition	Acquisition			basis of	acquisition	acquisition
Name of the combined	time of	cost of	proportion	Form of	Acquisition	acquisition	date to the	date to the
entity	equity	equity	of equity	achievement	date	date	end of period	end of period

FINANCIAL INFORMATION OF TAIJI COMPUTER

(2) Combined cost and goodwill

Unit: Yuan

Merger cost

- Cash
- Non-cash assets' fair value
- Issued or borne liabilities' fair value
- Issued equity securities' fair value
- Or fair value with consideration
- Fair value of equity held prior to the purchase day on the purchase day
- Others

Total of merger cost

Less: Fair value share of the obtained net identifiable assets Goodwill/merger cost is less than the amount of fair value share of the obtained net identifiable assets

(3) Identifiable assets and liabilities of the combined entity on the purchase date

Unit: Yuan

Fair value on Book value on the purchase day

Assets:

Monetary capital

Receivables

Inventory

Fixed assets

Intangible assets

Liabilities:

Loan

Payables

Deferred income tax liabilities

Net assets

Less: minority stockholder's interest

Net assets obtained

FINANCIAL INFORMATION OF TAIJI COMPUTER

(4) Profit and loss generated from re-measuring the equity held before acquisition date at fair value

Whether business combination is achieved through several transactions and the control is achieved in the report period

☐ Yes √ No

Unit: Yuan

				Determination	Prior to the purchase day,
			For equity held	method and	amount
			prior to the	main	of other
			purchase day,	assumption of	comprehensive
	Book value of	Fair value of	remeasure the	fair value of	income
	equity already	equity already	generated	equity already	transferred to
	held prior to	held prior to	profits or	held prior to	investment
	the purchase	the purchase	losses	the purchase	income,
Name of the purchased	day on the	day on the	according to	day on the	related to held
party	purchase day	purchase day	the fair value	purchase day	equity

Other note:

- (5) Combination consideration or the fair value of identifiable assets and liabilities of the combined entity cannot be recognized at the acquisition date or the period when the combination occurs
- (6) Other note

2. Business combination under common control

(1) Business combination under common control in report period

						Retained		
					Income of the	profits of the		
					combined	combined		
					entity from	entity from		
		Basis of			the beginning	the beginning	Income	Net profit
	Equity	business			of the	of the	of the	of the
	proportion	combination		Confirming	combination	combination	combined	combined
	acquired in	under		basis of	period to	period to	entity during	entity during
Name of the combined	business	common	Acquisition	acquisition	acquisition	acquisition	comparing	comparing
entity	combination	control	date	date	date	date	period	period

(2) Combined cost

Unit: Yuan

Merger cost

- Cash
- Non-cash assets' book value
- Issued or borne liabilities' book value
- Issued equity securities' book value
- Or with consideration
- (3) Book value of assets and liabilities of the combined entity on the combination date

Unit: Yuan

Day of merger End of prior period

Assets:

Monetary capital

Receivables

Inventory

Fixed assets

Intangible assets

Liabilities:

Loan

Payables

Net assets

Less: minority stockholder's interest

Net assets obtained

3. Counter purchase

Basic information of transaction, basis for counter purchase, reserved assets of listed company, whether the liabilities constitute a business and its base, determining combined cost, adjusting the amount of equity according to equity transaction and its calculation:

4. Disposal of subsidiary

Whether single disposal of investment in subsidiary results in losing control power

☐ Yes √ No

Whether several disposal transactions of investment in subsidiary results in losing control power in the current period

☐ Yes √ No

5. Other reasons for change in combination range

Specify other reasons for change in combination range (for example, newly established subsidiary, liquidation of subsidiary, etc) and relevant conditions:

The Company invested RMB10million in cash to establish Jilin Taiji Computer Corporation Limited, a wholly owned subsidiary, on 14 March 2015. The Company invested RMB50 million in cash to establish Taiji Intelligent Travelling Information Technology Co., Ltd, a wholly owned subsidiary, on 13 March 2015, with shareholding ratio of 100%.

6. Other

IX. EQUITY IN OTHER ENTITIES

1. Equity in subsidiary

(1) Composition of enterprise group

	Main business	Registration		Shareholding pi	roportion	Form of
Name of subsidiary	location	place	Nature of business	Direct	Indirect	achievement
Beijing Taiji Information System Technology Co.,Ltd.	Beijing City	Beijing City	System integration	100.00%		Establish
Beijing Taiji Network Technology Co., Ltd.	Beijing City	Beijing City	Technical services	100.00%		Establish
Shenzhen Taiji Building Technology Co., Ltd.	Shenzhen City	Shenzhen City	Technological development and selling of building intelligent product	80.00%		Establish
Taiji Computer (Xi'An) Co., Ltd.	Xi'an City	Xi'an City	System integration	100.00%		Establish
Hainan Taiji Information Technology Co., Ltd.	Hainan	Hainan	System integration	100.00%		Establish
Beijing Taiji Cloud Computer Technology Development Co., Ltd.	Beijing City	Beijing City	Property management, Technical services	100.00%		Establish
Beijing Smartdot Science and Technology Ltd.	Beijing City	Beijing City	Software development	91.00%		Obtain by business combination under non- common control
Nanjing Smartdot Information Technology Ltd.	Nanjing City	Nanjing City	Software development		91.00%	Obtain by business combination under non- common control
Beijing Smartdot Information Technology Ltd.	Beijing City	Beijing City	Software development		55.51%	Obtain by business combination under non- common control
Beijing Boyun Haoya Science and Technology Development Limited Company	Beijing City	Beijing City	Technological development		72.80%	Establish
Jilin Taiji Computer Corporation Limited	Changchun City	Changchun City	Technology development	100.00%		Newly established
Taiji Intelligent Traveling Information Technology Co., Ltd.	Guiyang City	Guiyang City	Technology development	100.00%		Newly established

FINANCIAL INFORMATION OF TAIJI COMPUTER

Shareholding proportion in subsidiary differs from proportion of voting right: Judgment base of having $\leq 50\%$ voting right but controlling the invested unit as well as having > 50% voting right but not controlling the invested unit: Basis of controlling significant structuring subject in the combination range:

Basis of determining whether the Company is contracting-out party or client: Other note:

(2) Significant non-wholly-owned subsidiaries

Unit: Yuan

Name of subsidiaries	Minority shareholder's shareholding proportion	Profits and loss attributable to the minority shareholders in 2015	The dividends declared to distribute to the minority shareholders in 2015	Ending book value of minority interests
Beijing Smartdot				
Science and				
Technology Ltd.	9.00%	4,885,318.99		24,597,692.41

Shareholding proportion of minority shareholder in subsidiary differs from proportion of voting right:

Other note:

(3) Main financial information for significant non-wholly-owned subsidiaries

Unit: Yuan

	Ending balance				Beginning balance							
Name of subsidiaries	Current assets	Non-current assets	Total assets	Current liabilities	Non-current liabilities	total liabilities	Current assets	Non-current assets	Total assets	Current liabilities	Non-current liabilities	total liabilities
Beijing Smartdot Science and Technology Ltd.	358,524,196.64	96,721,974.38	455,246,171.02	147,068,630.84	32,706,215.48	179,774,846.32	299,242,903.81	42,703,298.88	341,946,202.69	105,899,789.80	10,387,551.20	116,287,341.00

Unit: Yuan

	Year 2015			Year 2014				
Name of subsidiaries	Operating income	Net profit	Total comprehensive income	Cash flows from operating activities	Operating income	Net profit	Total comprehensive income	Cash flows from operating activities
Beijing Smartdot Science and Technology Ltd.	265,027,826.71	49,812,463.01	49,812,463.01	38,487,040.46	209,836,629.68	54,637,534.67	54,637,534.67	15,716,877.43

- (4) Significant restrictions for using the Company's assets and settling the Company's liabilities
- (5) Financial support or other support provided to structuring subject in the range of combined financial statement

2. Transactions for which the share of owner's equity in subsidiary changes but the subsidiary is controlled

- (1) Information for change in the share of owner's equity in subsidiary
- (2) The influence of transaction on minority equity and owner's equity attributable to the parent

Unit: Yuan

Purchase cost/disposal consideration

- Cash
- Non-cash assets' fair value

Total of purchase cost/disposal consideration

Less: subsidiary net assets share calculated according to obtained/disposed equity ratio Balance

Including: adjust capital reserve

Adjust surplus reserves

Adjust undistributed profit

Other note:

3. Equity in joint venture or affiliated business

(1) Significant cooperative enterprises or affiliated business

Name of cooperative enterprises or	Main business	Registration		Shareho propor	0	Accounting treatment method of investment in cooperative enterprises or
affiliated business	location	place	Nature of business	Direct	Direct	affiliated business
Beijing Taiji Ao'Tian Technology Co., Ltd.	Beijing City	Beijing City	Technological development	50.00%		Equity method
Beijing Kingbase Information Technology Limited Liability Company	Beijing City	Beijing City	Software development	32.74%		Equity method
Shenzhen Apusic Co., Ltd.	Shenzhen	Shenzhen	Basic software	21.00%		Equity method

Shareholding proportion in cooperative enterprises or affiliated business differs from proportion of voting right:

Judgment base of having <20% voting right but having significant influence as well as having $\ge 20\%$ voting right but not having significant influence:

(2) Main financial information for significant cooperative enterprises

Unit: Yuan

Items	Ending balance/ Year 2015 Beijing Taiji Ao'Tian Technology Co., Ltd.	Beginning balance/ Year 2014 Beijing Taiji Ao'Tian Technology Co., Ltd.
Current assets	5,247,399.68	4,679,436.01
Including: Cash and cash equivalent	5,062,399.68	4,679,436.01
Non-current assets	115,331,325.00	115,311,500.00
Total assets	120,578,724.68	119,990,936.01
Current liabilities	884,000.00	884,000.00
Non-current liabilities		
Total liabilities	884,000.00	884,000.00
Minority equity		
Stockholder's equity attributable to the		
parent	119,694,724.68	119,906,936.01
Net asset share calculated with		
shareholding proportion	59,847,362.33	59,953,468.00
Adjusting events		
— Goodwill		
— Internal transaction unrealized profit		
— Others		
Book value of investment to joint venture		
equity	59,847,362.33	59,953,468.00
Equity investment's fair value of joint		
venture which has public offer		
Operating revenues		
Financial cost	-15,057.88	-20,634.09
Income tax expense		
Retained profits	-212,211.33	-50,027.91
Net profit of terminated operation		
Other comprehensive income		
Total comprehensive income	-212,211.33	-50,027.91
Dividends received from cooperative		
enterprises in 2015		

(3) Main financial information for significant affiliated business

Unit: Yuan

	Ending baland Beijing Kingbase	ce/Year 2015	Beginning balance/Year 2014 Beijing Kingbase	
	Information	Shenzhen Apusic	Information	Shenzhen Apusic
	Technologies Inc.	Co., Ltd	Technologies Inc.	Co., Ltd
Current assets	118,541,698.61	68,040,581.90	111,163,054.38	
Non-current assets	86,252,689.06	1,187,292.34	74,718,775.62	
Total assets	204,794,387.67	69,227,874.24	185,881,830.00	
Current liabilities	32,527,458.02	13,547,302.33	14,647,707.91	
Non-current liabilities	13,582,126.66	3,860,000.00	14,027,692.03	
Total liabilities	46,109,584.68	17,407,302.33	28,675,399.94	
Minority equity	7,119,993.49		6,709,023.66	
Stockholder's equity				
attributable to the parent	151,564,809.50	51,820,571.91	150,497,406.40	
Net asset share calculated	, ,	, ,	, ,	
with shareholding				
proportion	49,622,318.63	10,882,320.10	49,272,850.86	
Adjusting items	, ,	, ,	, ,	
— Goodwill	3,139,359.79	49,550,224.41	3,139,359.79	
Current assets	3,139,359.79	49,550,224.41	3,139,359.79	
Internal transaction unrealized profit	2,222,2222	,,	2,227,227	
— Other	11,152.57		11,152.57	
Book value of equity investment in affiliated	,		,	
business	52,772,830.99	60,432,544.51	52,423,363.22	
Equity investment's fair value of joint venture which has public offer	, ,	, ,	, ,	
Income tax expense	80,679,909.63	34,585,719.39	86,577,434.15	
Retained profits	1,478,372.93	-3,270,798.78	7,827,899.79	
Net profit of terminated operation	, ,		, ,	
Other comprehensive income				
Total comprehensive income	1,478,372.93	-3,270,798.78	7,827,899.79	
Dividends received from cooperative enterprises in 2015				

The goodwill of Shenzhen Apusic Co., Ltd. is calculated according to the purchase day of Sept. 30, 2015; other financial information is filled up according to the report of Dec. 31, 2015.

(4) Summary on financial information for insignificant cooperative enterprises and affiliated business

Unit: Yuan

	Ending balance/ Year 2015	Beginning balance/ Year 2014
Cooperative enterprises:	_	_
Total of investment book value		
Total amount calculated with the following		
shareholding proportion	_	_
— Net profit		
 Other comprehensive income 		
 Total comprehensive income 		
Affiliated business:	_	_
Total book value of investment	187,632.80	394,560.23
Total amount calculated with the following		
shareholding proportion	_	_
— Net profit	-517,318.57	-5,439.77
— Other comprehensive income		
—Total comprehensive income	-517,318.57	-5,439.77

Other note:

- (5) Significant restrictions for cooperative enterprises or affiliated business transferring funds to the Company
- (6) Excess loss generated in cooperative enterprises or affiliated business

Unit: Yuan

	Accumulated	Unconfirmed	Accumulated
	unconfirmed loss	loss in 2015 (or	unconfirmed loss
Name of cooperative enterprises	in previous	retained profits	at the end
or affiliated business	periods	shared in 2015)	of period

- (7) Unconfirmed commitment related to investment in cooperative enterprises
- (8) Contingent liabilities related to investment in cooperative enterprises or affiliated business

4. Significant joint venture

	Main business	Registration	Nature of	Shareholdin	g proportion
Name of joint venture	location	place	business	Direct	Indirect

Shareholding proportion in joint venture differs from proportion of voting right:

For joint venture as a independent subject, the basis of classifying as joint venture:

Other note:

5. Equity of structuring subject out of the range of combined financial statement

Information for structuring subject out of the range of combined financial statement:

6. Other

X. RISK RELATED TO FINANCIAL INSTRUMENT

The Board of Directors of the Company is responsible for planning and establishing risk management architecture, developing risk management policies and relevant guidelines as well as supervising the implementation of risk management measures. Through developing risk management policies, establishing appropriate control programs, identifying, analyzing, supervising and reporting risk conditions, the Company regularly evaluates the overall risk conditions. The business activities of the Company will face with many financial risks: market risk (mainly including foreign exchange risk and interest rate risk), credit risk and liquidity risk. The Company develops overall risk management plan against the unpredictability of financial market to reduce the possible adverse influence on the financial performance of the Company as far as possible.

The Company disperses the risks related to financial instruments through appropriate diversified investments and business portfolio and develops corresponding risk management policies to reduce the risks concentrated on any single industry, specified area or specified counterparty. On December 31, 2015, the Company has no risks concentrated on client type, an industry or geographic location. On the contrary, our business objects and investments are widely distributed, our risks related to financial instruments are mainly affected by the characteristics of various clients, without similar characteristics and financial instrument influenced by change in similar economy or other conditions, therefore, we believe that our concentrated risks are limited.

1. Market risk

(1) Foreign exchange risk

The Company's main business is operated in domestic and settled with RMB. But the Company's future foreign currency transaction (the money of account for foreign currency assets and liabilities and foreign currency transaction mainly is U.S. dollar) still faces with foreign exchange risk. Finance department in the headquarter is responsible for supervising scale of foreign currency transaction as well as foreign currency assets and liabilities to reduce foreign exchange risk as far as possible; therefore, the Company will likely sign forward foreign exchange contract or currency swap contract to evade foreign exchange risk. In 2015 and 2014, the Company has not signed any forward foreign exchange contract or currency swap contract.

On Dec. 31, 2015 and Dec. 31, 2014 (end of term foreign currency balance is RMB0.00), the Group held foreign currency financial assets and foreign currency financial liabilities converted amount into RMB is as follows:

		Ending amount Other foreign	
Item	Dollars	currency items	Total
Monetary capital Receivables	183.79 78,655,260.00		183.79 78,655,260.00
Total	78,655,443.79		78,655,443.79

On December 31, 2015, for the various US dollar financial assets and financial liabilities, if RMB appreciate or depreciate 10% to US dollar, British pounds and Euro, while other elements remain unchanged, then the Group will have an increase or decrease of net profits of about RMB7,865,544.38 (December 31, 2014: none), and an increase or decrease of other comprehensive income of about RMB7,865,544.38 (December 31, 2014: none).

(2) Interest rate risk

The Group's interest rate risk mainly comes from bank loans. The floating rate financial liabilities let the Group face cash flow interest rate risk, and fixed interest rate financial liabilities let the Group face fair value interest rate risk. The Group decides the relative proportion of fixed interest rate and floating rate contract according to the market circumstances at the time.

Up to December 31, 2015, the Group doesn't have long-term interest-bearing liabilities such as long-term bank loans and bonds payable; therefore the interest rate risk is not significant.

2. Credit risk

The Company manages credit risk according to portfolio classification. Credit risk is mainly from deposit in bank, accounts receivable, other accounts receivable and notes receivable, etc.

The Company deposits its cash mainly in nationalized banks and other medium and large listed banks, so the Company believes there are no significant credit risks and any significant loss caused by breach of contract of the banks.

Furthermore, for accounts receivable, other accounts receivable and notes receivable, the Company has developed relevant policies to control credit risk. The Company evaluates the credit of client and sets corresponding credit period based on financial conditions of client, possibility of obtaining guarantee from a third party, credit record and other factors, such as current market condition. The Company will regularly supervise credit record of client, for client with poor credit record, the Company will request a payment in written, short credit period or cancel credit period to ensure the overall credit risk in controllable range.

(1) In case that available things pledged or other credit enhancement are not considered, the maximum risk exposed to financial assets and items out of financial statement on the date of balance sheet:

Name of project	Ending amount	Beginning amount
Items in financial statement:		
Cash and cash equivalents	1,036,110,881.22	992,039,797.49
Notes receivable	226,357,424.32	56,961,607.46
Accounts receivable	2,074,200,535.81	1,489,756,053.34
Other accounts receivable	170,779,171.86	166,949,095.39
Subtotal	3,507,448,013.21	2,705,706,553.68
Items out of financial statement: None		
Total	3,507,448,013.21	2,705,706,553.68

For client with poor credit record, if necessary, the Company will require cash deposit, pledge or guarantee and other credit enhancement to reduce the exposure risks to acceptable level. On December 31, 2015, there are no information on relevant credit enhancement to be disclosed for the financial assets of the Company (On December 31, 2014: None).

(2) Information for financial assets overdue and impaired:

Name of project	Ending amount	Beginning amount
Accounts receivable:		
Not overdue and not impaired	1,303,243,043.08	882,687,159.38
Overdue but not impaired	, , ,	, ,
Impaired	940,685,764.29	733,471,968.36
Subtract:Impairment provision	169,728,271.56	126,403,074.40
Subtotal	2,074,200,535.81	1,489,756,053.34
Other accounts receivable:		
Not overdue and not impaired	32,997,746.28	26,339,572.79
Overdue but not impaired	22,337,710.20	20,000,012111
Impaired	164,398,618.49	168,856,506.62
Subtract: Impairment provision	26,617,192.91	28,246,984.02
Subtotal	170,779,171.86	166,949,095.39
m . 1	2 244 050 505 (5	1 (5) 505 140 50
Total	2,244,979,707.67	1,656,705,148.73

① Credit quality information for financial assets not overdue and not impaired

Name of project	Ending balance	Beginning balance
Receivables Other receivables	1,303,243,043.08 32,997,746.28	882,687,159.38 26,339,572.79
Total	1,336,240,789.36	909,026,732.17

① Individual financial assets impaired

If there are objective evidence showing for financial assets rather than financial assets recorded at fair value with change included in the current profit and loss, after initial recognition, one or several conditions occur and such conditions influence estimated future cash flow of financial assets and the influence can be reliably calculated, it is considered that the financial assets are impaired. The Company judges impairment of financial assets considering factors specified in section "III [10(3)] and III [11]". On December 31, 2015, information for financial assets which have been impaired for single asset without things pledged or other credit enhancement (On December 31, 2015: None).

	Ending amount		beginning amount	
Age	Book balance	Impairment loss	Book balance	Impairment loss
Accounts receivable: Evaluated in the manner of portfolio Evaluated in the manner of single account	940,685,764.29	169,728,271.56	733,471,968.36	126,403,074.40
Subtotal	940,685,764.29	169,728,271.56	733,471,968.36	126,403,074.40
Other accounts receivable: Evaluated in the manner of portfolio Evaluated in the manner of single account	164,398,618.49	26,617,192.91	168,856,506.62	28,246,984.02
Subtotal	164,398,618.49	26,617,192.91	168,856,506.62	28,246,984.02
Total	1,105,084,382.78	196,345,464.47	902,328,474.98	154,650,058.42

(3) Financial assets or non-financial assets recognized through things pledged or other credit enhancement in current period

The Company has no financial assets or non-financial assets recognized through things pledged or other credit enhancement in current period.

3. Liquidity risk

Each subsidiary of the Company is responsible for its own cash flow prospection. Finance department in the headquarter summarizes cash flow prospection of each subsidiary, and continuously supervises short-term and long-term fund demand at the group level, to ensure abundant cash resources and negotiable securities ready for realization; meanwhile, it continuously supervises whether regulations on loan agreement are met, obtains the commitment from main financing institution to provide abundant reserve funds to meet short-term and long-term fund demand.

On the date of balance sheet date, various financial liabilities are disclosed with undiscounted contract cash flow by maturity date as follows:

			Ending amount		
	Within			Over	
Items	one year	1–2 years	2–5 years	5 years	Total
Short-term loans					
(including					
interest)	413,956,755.95				413,956,755.95
Notes payable	130,997,220.21				130,997,220.21
Accounts payable	1,464,101,263.04				1,464,101,263.04
Dividends payable					
Other accounts					
payable	76,128,438.04		44,041,028.40		120,169,466.44
Total	2,085,183,677.24		44,041,028.40		2,129,224,705.64
	****		Beginning amount		
¥.	Within		2.7	Over	m . 1
Items	one year	1–2years	2–5 years	5 years	Total
Short-term loans (including					
interest)	36,179,708.34				36,179,708.34
Notes payable	50,894,773.85				50,894,773.85
Accounts payable	756,364,565.20				756,364,565.20
Dividends payable	2,097,812.00				2,097,812.00
Other accounts					, ,
payable	69,489,623.26				69,489,623.26
Total	915,026,482.65				915,026,482.65

measured with fair value

XI. DISCLOSURE OF FAIR VALUE

1. Ending fair value of assets and liabilities accounted at fair value

	Fair value	Fair value accounting at	Fair value	
	accounting at	the second	accounting at	
Items	the first level	level	the third level	Total
I. Persistent fair value accounting (I) Financial assets which are measured with fair value and their variations are included in current profits and losses 1. Trading financial assets (1) Investment of liability instrument (2) Investment of equity instrument (3) Financial derivative 2. Financial assets which are designated to be measured with fair value and their variations are included in current profits and losses (1) Investment of liability instrument (2) Investment of equity instrument (11) Available-for-sale financial assets (1) Investment of liability instrument (2) Investment of equity instrument (3) Others (III) Investment Real Estate 1. Land use right for leasing 2. Leased building 3. Held and prepared to be transferred land use right after appreciation (IV) Biological Assets 1. Consumptive biological assets 2. Productive biological assets 4. Asset total which is continuously measured with fair value (V) Trading Financial Liabilities Including: issued trading bonds Derivative financial liabilities Others (VI) Financial assets which are designated to be measured with fair				
value and their variations are included in current profits and losses Total liabilities which are continuously measured with fair value				
II. Non-continuous fair value measurement(I) Hold ready-for-sale assets	_	_	_	_
Non-continuous total assets measured with fair value Non-continuous total liabilities				

- 2. Basis for determining the market price of items persistently and non-persistently accounted with fair value at the first level
- 3. For items persistently and non-persistently accounted with fair value at the second level, qualitative and quantitative information on valuation technique and important parameters used
- 4. For items persistently and non-persistently accounted with fair value at the third level, qualitative and quantitative information on valuation technique and important parameters used
- 5. For items persistently accounted with fair value at the third level, adjusting information between beginning and ending book value and sensitivity analysis on unobservable parameters
- 6. For items persistently accounted with fair value, transformation among levels in 2015, reason for transformation, policies for determining transformation date
- 7. Change in valuation technique in 2015 and the reason for change
- 8. Information for fair value of financial assets and liabilities not accounted with fair value
- 9. Other

XII. ASSOCIATED PARTY AND THEIR TRANSACTIONS

1. The parent company of the Company

Name of the parent company	Registration place	Nature of business	Registered capital	Voting ratio in the Company	Shareholding ratio in the Company
The 15th Institute, CETC	Beijing City	Computing technology	8,485.14	37.50%	37.50%

Details of the parent of the Company

The final controller of the Company is the 15th Institute, CETC.

Other note:

The final parent company of the company is China Electronics Technology Group Corporation (CETC).

CETC's wholly-owned subsidiary CETC Technology Investment Co., Ltd. directly holds 3.79% stock equity of the company.

2. Subsidiaries of the Company

See note 9 for information for subsidiaries of the Company and equity in other entities.

3. Information for cooperative and affiliated business

See note 9 — equity in other entities for significant cooperative or affiliated business.

Information for other cooperative or affiliated business which form balance through related transaction in the current or previous periods:

Name of cooperative and affiliated

Relationship with the Company

Other note:

There is no cooperative or affiliated business which form balance through related transaction in the current or previous periods.

4. Information for other associated party

Name of other associated party

The 28th Research Institute of China Electronics Technology Group Corporation (The 28th Research Institute)

Beijing Huaxing Taiji Information Technology Co., Ltd. (Huaxing Taiji)

Beijing Kingbase Information Technologies Inc.

Beijing Taiji Xianxing Electronic Technology Co., Ltd. (Taiji Xianxing)

Beijing Taiji Huabei Property Management Co., Ltd. (Huabei Property Management)

Beijing Xin'an Huaning Information Technology Co., Ltd. (Xin'an Huaning)

Beijing Zunguan Technologies Co., Ltd. (Zunguan Technologies)

Chengdu Westone Information Industry Co., Ltd. (Chengdu Westone)

Hangzhou Hikvision Digital Technology Co., Ltd. (Hikvision)

Hebei Far East Harris Communication Co., Ltd. (Far East Harris)

CETC Electronic Equipment Co., Ltd. (Subsidiary of Equipment)

CETC Ocean Information Technology Research Institute Co., Ltd. (Ocean Research Institute)

CETC International Trade Co., Ltd. (CETC International Trade)

Relationship between other associated party and the Company

Other affiliated enterprises controlled by the same the ultimate controlling party

Other affiliated enterprises controlled by the same the ultimate controlling party

Other affiliated enterprises controlled by the same the ultimate controlling party

Other affiliated enterprises controlled by the same the ultimate controlling party

Other affiliated enterprises controlled by the same the ultimate controlling party

Other affiliated enterprises controlled by the same the ultimate controlling party

Other affiliated enterprises controlled by the same the ultimate controlling party

Other affiliated enterprises controlled by the same the ultimate controlling party

Other affiliated enterprises controlled by the same the ultimate controlling party

Other affiliated enterprises controlled by the same the ultimate controlling party

Other affiliated enterprises controlled by the same the ultimate controlling party

Other affiliated enterprises controlled by the same the ultimate controlling party

Other affiliated enterprises controlled by the same the ultimate controlling party

Name of other associated party

- CETC Changjiang Data Co., Ltd. (Changjiang Data)
- CETC Finance Co., Ltd. (Finance Company)
- CETC 22nd Research Institute, Tianbo Information System Engineering Co., Ltd. (Tianbo/Engineering)
- CETC 27th Research Institute (27th Research Institute)
- CETC 23rd Research Institute (23rd Research Institute)
- CETC 20th Research Institute (20th Research Institute)
- CETC 33rd Research Institute (33rd Research Institute)
- CETC 34th Research Institute (34th Research Institute)
- CETC 30th Research Institute (30th Research Institute)
- CETC 3rd Research Institute (3rd Research Institute)
- CETC 13th Research Institute (13th Research Institute)
- CETC 14th Research Institute (14th Research Institute)
- CETC 10th Research Institute (10th Research Institute)
- CETC 11th Research Institute (11th Research Institute)
- CETC 52th Research Institute (52th Research Institute)
- CETC 53th Research Institute (53th Research Institute)
- CETC 54th Research Institute (54th Research Institute)
- CETC Academy of Electronics and Information Technology
- CETC Academy of Information Science Innovation

Relationship between other associated party and the Company

- Other affiliated enterprises controlled by the same the ultimate controlling party
- Other affiliated enterprises controlled by the same the ultimate controlling party
- Other affiliated enterprises controlled by the same the ultimate controlling party
- Other affiliated enterprises controlled by the same the ultimate controlling party
- Other affiliated enterprises controlled by the same the ultimate controlling party
- Other affiliated enterprises controlled by the same the ultimate controlling party
- Other affiliated enterprises controlled by the same controlling shareholder
- Other affiliated enterprises controlled by the same controlling shareholder
- Other affiliated enterprises controlled by the same controlling shareholder
- Other affiliated enterprises controlled by the same controlling shareholder
- Other affiliated enterprises controlled by the same controlling shareholder
- Other affiliated enterprises controlled by the same controlling shareholder
- Other affiliated enterprises controlled by the same controlling shareholder
- Other affiliated enterprises controlled by the same controlling shareholder
- Other affiliated enterprises controlled by the same controlling shareholder
- Other affiliated enterprises controlled by the same controlling shareholder
- Other affiliated enterprises controlled by the same controlling shareholder
- Other affiliated enterprises controlled by the same controlling shareholder
- Other affiliated enterprises controlled by the same controlling shareholder

Other note:

5. Associated transactions

(1) Associated transactions of merchandise purchase/receiving labor services

Table of merchandise purchase/receiving labor services

				Whether more	
	Content of		Approved	than the	
	Associated		transaction	transaction	
Associated Party	transaction	Year 2015	amount	amount	Year 2014
The 15th Research Institute	Purchase of goods	1,745,874.26			24,132,959.57
Hikvision	Purchase of goods	7,829,461.78			6,079,051.82
Huaxing Taiji	Purchase of goods. Receiving labor services	427,188.43			3,288,479.07
Chengdu Westone	Purchase of goods				2,452,991.46
Zunguan Science & Technology	Purchase of goods	71,792.45			245,169.81
The 30th Research Institute	Purchase of goods				129,600.00
Kingbase (Beijing)	Purchase of goods	323,395.73			
CETC Ocean Information Technology Research Institute Co., Ltd.	Purchase of goods	44,028,236.80			
The 28th Research Institute of CETC	Purchase of goods	386,200.00			
Huabei Property Management	Receiving labor services	93,500.00			
The 54th Research Institute of CETC	Purchase of goods				98,461.54
Shenzhen GUOXINAN	Purchase of goods. Receiving labor services	82,185,340.23			

Table of selling goods/rendering service

Unit: Yuan

	Content of Associated		
Associated Party	transaction	Year 2015	Year 2014
The 28th Research Institute	Supply of goods	126,452,553.64	78,190,869.91
The 15th Research Institute	Supply of goods, service	73,141,019.82	26,003,455.67
The 10th Research Institute	Supply of goods		4,125,833.50
China Electric Power Research Institute	Supply of goods, service	5,529,297.57	2,776,885.60
The 11th Research Institute	Supply of goods, service	401,707.65	1,197,628.19
The 20th Research Institute	Supply of goods	9,734.59	669,497.25
The 54th Research Institute	Supply of goods	1,825,911.63	483,875.93
CETC	Supply of goods	3,520,463.24	446,862.45
Far East Harris	Supply of goods	74,818.64	421,852.35
Informatization Research Center	Supply of goods	2,853,589.82	94,339.62
Tianbo Engineering	Supply of goods		28,011.11
The 3th Research Institute	Supply of goods	187,061.29	4,391.71
The 30th Research Institute	Supply of goods		1,239.32
The 27th Research Institute	Supply of service	158,383.02	
Hikvision	Supply of goods, service	39,861,848.05	
CETC 52th Research Institute	Supply of goods	157,730.70	
CETC 53th Research Institute	Supply of goods	51,374.04	
Kingbase (Beijing)	Supply of service	94,044.34	
Subsidiary of Equipment	Supply of goods	2,500.00	
Subsidiary of Equipment	Supply of goods, service	1,866,881.11	

Related transactions include sales of goods, rendering and receiving of services

(2) Related trusteeship/contracting

Trusteeship/contracting:

						Trusteeship/
	Name of	Type of		Termination		contracting
	entrusted/	entrusted/	Starting date	date of	Pricing basis	revenue
	contracting	contracted	of trusteeship/	trusteeship/	for trusteeship/	recognized in
Name of client/contracting-out party	party	asset	contracting	contracting	contracting fee	report period

Related trusteeship/contracting-out

Entrustment/contracting-out:

Unit: Yuan

						Trusteeship/
	Name of	Type of		Termination		contracting
	entrusted/	entrusted/	Starting date	date of	Pricing basis	revenue
	contracting	contracted	of trusteeship/	trusteeship/	for trusteeship/	recognized in
Name of client/contracting-out party	party	asset	contracting	contracting	contracting fee	report period

Related trusteeship/contracting:

(3) Leasing of associated transactions

The company is as lessor:

Unit: Yuan

Rental Rental expenses in expenses in Name of the lessor Leased asset types 2015 2014

The company is as lessee:

Unit: Yuan

Rental expenses in expenses in Name of the lessor Leased asset types 2015 2014

The 15th Research Institute Operating lease 6,508,800.00 6,508,800.00

Information for related-party lease

(4) Related guarantee

The company as guarantor

Unit: Yuan

Secured party	Amount secured	Starting date of guarantee	Maturity date of guarantee	If guarantee is performed
Beijing Smartdot Technologies Co., Ltd.	45,000,000.00	2015-11-09	2016-11-08	No
Beijing Taiji Information System Technology Co., Ltd.	50,000,000.00	2015-03-26	2017-03-25	No

The company as secured party

Unit: Yuan

Starting date Maturity date If guarantee is Guarantor Amount secured of guarantee of guarantee performed

Related guarantee

On March 26, 2015, the Company's fourth board of directors reviewed and approved "Proposal on Providing Guarantee for Wholly-owned Subsidiary Beijing Taiji Information System Technology Co., Ltd." on the 32rd meeting, the Company's board of directors agreed to provide guarantee for Beijing Taiji Information System Technology Co., Ltd.'s application to Zhongzhou Road Branch, Bank of Beijing for comprehensive credit line, with a guarantee amount not exceeding RMB50 million. The guarantee type was joint and several liability guarantee; the guarantee period was two years starting from the day of Taiji Information's liability performance period. Within the report period, the Company had provided accumulated guarantee of RMB17,144,700 for Taiji Information; up to December 31, 2015, the guarantee balance was RMB2,521,200.

On September 30, 2015, the Company's fourth board of directors reviewed and approved "Proposal on Providing Guarantee for Bank Credit Line of Beijing Smartdot Technologies Co., Ltd." on the 37th meeting, the Company's board of directors agreed the Company to provide guarantee for Beijing Taiji Information System Technology Co., Ltd.'s application to Huayuan Road Branch (Beijing), Shanghai Pudong Development Bank for comprehensive credit line, with a guarantee amount not exceeding RMB45 million. The guarantee type was joint and several liability guarantee; the guarantee period was one years starting from the day of Smartdot Technologies' liability performance period. Within the report period, the Company had provided accumulated guarantee of RMB7,003,300 for Smartdot Technologies; up to December 31, 2015, the guarantee balance was RMB7,003,300.

FINANCIAL INFORMATION OF TAIJI COMPUTER

(5) Inter-associate lending

Unit: Yuan

Associated Party	Amount borrowed	Starting date	Maturity date	Description
Loans from other affiliated party				
CETC Finance Co., Ltd.	60,000,000.00	July 13, 2015	July 12, 2016	Short-term loans
CETC Finance Co., Ltd.	80,000,000.00	July 22, 2015	July 21, 2016	Short-term loans
CETC Finance Co., Ltd.	50,000,000.00	August 18,	August 17,	Short-term loans
		2015	2016	
CETC Finance Co., Ltd.	50,000,000.00	September 14, 2015	September 13, 2016	Short-term loans

Loan for other affiliated party

Annual Remuneration

(6) Asset transfer and debt restructuring of affiliated party

Unit: Yuan

6,882,000.00

7,335,200.00

Associated Party	Content of Associated transaction	Year 2015	Year 2014
(7) Remuneration of key managemen	nt personnel		
			Unit: Yuan
Items		Year 2015	Year 2014

(8) Other related party transaction

6. Receivables and payables for and from affiliated party

(1) Receivables

		Ending 1	oalance	Beginning	balance
			Provision for		Provision for
Name of project	Associated Party	Book balance	bad debt	Book balance	bad debt
Accounts receivable	Chengdu Westone	109,409.89	16,411.48	109,409.89	5,470.49
Accounts receivable	China Electric Power Research Institute	224,862.17	28,997.80	624,913.27	13,808.77
Accounts receivable	CETC 28th Research Institute	20,232,141.91	1,730,539.72	46,345,696.45	1,402,953.44
Accounts receivable	CETC 27th Research Institute	160,000.50	3,262.96	15,293.33	683.79
Accounts receivable	CETC 20th Research Institute	801,936.27	39,853.45	792,201.68	19,805.04
Accounts receivable	Hikvision	16,873,244.40	386,717.97		
Accounts receivable	CETC 10th Research Institute	404,785.95	20,239.30	404,785.95	10,119.65
Accounts receivable	CETC 15th Research Institute	34,688,466.39	1,787,675.24	17,113,483.35	1,899,547.98
Accounts receivable	CETC 11th Research Institute	538,963.91	59,107.30	634,180.98	25,280.22
Accounts receivable	Taiji Ao'Tian	84,000.00	12,600.00	84,000.00	4,200.00
Accounts receivable	Taiji Xianxing	5,000.00	5,000.00	5,000.00	5,000.00
Accounts receivable	Tianbo/Engineering			72,951.05	3,647.55
Accounts receivable	CETC 53th Research Institute	51,374.04			
Accounts receivable	CETC 54th Research Institute	821,008.33	15,020.13	300,402.69	7,510.07
Accounts receivable	CETC	300,000.00			
Accounts receivable	Subsidiary of Equipment	167,500.00			
Accounts receivable	CETC Academy of Science Information Innovation	573,141.96			
Notes receivable	CETC 15th Research Institute	36,350,000.00			
Notes receivable	CETC 28th Research Institute	4,460,250.00			
Advance payment	CETC 34th Research Institute	5,947.70		5,947.70	
Advance payment	Hikvision	74,655.00		625,897.00	
Other accounts receivable	CETC 15th Research Institute	1,682,000.00	148,300.00	1,600,000.00	56,750.00
Other accounts receivable	CETC 10th Research Institute	20,000.00	7,000.00	20,000.00	3,000.00
Other accounts receivable	Hikvision	1,281,484.05	64,074.20		
Other accounts receivable	CETC Ocean Information Technology Research Institute Co., Ltd.	10,000.00	250.00		

(2) Project payable

Name of project	Associated Party	Ending book balance	Beginning book balance
Accounts receivable	Hikvision	3,750,000.40	1,832,571.30
Accounts receivable	The 15th Research Institute	2,251,358.72	19,412,586.75
Accounts receivable	Hikvision	46,959,239.54	
Accounts receivable	Chengdu Westone	1,594,000.00	1,594,000.00
Accounts receivable	Zunguan Science & Technology		200,000.00
Accounts receivable	Kingbase (Beijing)	80,000.00	29,106.00
Accounts receivable	Huaxing Taiji	103,200.00	
Accounts receivable	Shenzhen GUOXINAN	90,260,000.00	
Advance payment	China Electric Power Research Institute	886,796.64	2,227,852.77
Advance payment	CETC 28th Research Institute	70,013,206.40	50,184,128.43
Advance payment	CETC 22th Research Institute	7,638.95	
Advance payment	CETC 27th Research Institute	236,704.15	177,800.00
Advance payment	Ocean Information Technology Research Institute Co., Ltd.	8,771,867.43	
Advance payment	CETC 34th Research Institute	5,454.76	5,454.76
Advance payment	CETC 3th Research Institute	3,589.74	190,651.03
Advance payment	CETC 10th Research Institute	529,914.53	
Advance payment	CETC 15th Research Institute	59,728,472.51	20,610,717.89
Advance payment	CETC 11th Research Institute	148,970.52	545,895.24
Advance payment	CETC 52th Research Institute	13,209.47	
Advance payment	CETC 54th Research Institute	559,267.09	453,838.91
Advance payment	Changjiang Data	16,605.82	16,605.82
Advance payment	CETC	7,049,372.27	9,797,218.19
Advance payment	Subsidiary of Equipment	90,000.00	
Advance payment	Far East Harris		74,818.64
Advance payment	Huabei Property Management	27,438.28	27,438.28
Advance payment	Kingbase (Beijing)	7,906.81	2,264.15
Advance payment	Chengdu Westone	13,483.76	
Advance payment	Hikvision	7,474,044.07	
Advance payment	CETC Academy of Science Information Innovation	975,055.00	317,327.17
Advance payment	Finance Company	243,214.46	
Other accounts receivable	CETC 15th Research Institute	15,663,436.54	15,713,458.47
Other accounts receivable	CETC 28th Research Institute	30,000.00	
Other accounts receivable	CETC 33th Research Institute	110,000.00	110,000.00
Other accounts receivable	China Electric Power Research Institute	2,169,000.00	
Other accounts receivable	CETC 23th Research Institute		200,000.00
Other accounts receivable	Taiji Xianxing	40.93	40.93
Other accounts receivable	Taiji Huaneng	6,552.00	

- 7. Commitments of Associated transactions
- 8. Other

XIII. SHARE-BASED PAYMENT

- 1. Overall condition of share-based payment
- \square Applicable $\sqrt{\text{Inapplicable}}$

Unit: Yuan

Total amount of the Company's granted various equity instruments in current period

2,653,074.00

Total amount of the Company's exercised various equity instruments in current period

0.00

Total amount of the Company's lapsed various equity instruments in current period

0.00

Company's end of term issued stock option exercise price scope and contract's residual period

- (1) According to Taiji Shares's
 Announcement of board of directors
 dated on Feb. 12, 2015, the Company
 granted restricted stock to the inventive
 objects on Feb. 11, 2015.
- (2) Taiji Shares's restricted stock incentives plan is intended to be unlocked in three times, respectively after 24 months, 36 months and 48 months. The restricted shares' proportions of each unlocking are respectively 1/3, 1/3 and 1/3 of the granted total.
- (3) Unlocking performance condition is restricted shares incentives plan is Taiji Shares compared to 2013. In 2016, 2017 and 2018, the Company's net profit compound growth rates after having deducted non-recurring profits and losses are respectively no less than 20%, 20% and 20%.

Company's end of term issued other equity No instruments' exercise price scope and contract's residual period

Other Notes

2.	Information	for	share-based	payment	settled	in	equity	ý

 $\sqrt{\text{Applicable}}$ \square Inapplicable

Unit: Yuan

Determination of equity instrument's fair value on the grant date

Black-Scholes (B-S) option pricing model

Determination basis of exercisable equity instrument quantity

This incentives plan granted objects are based on "Corporation Law", "Securities Law", "Pilot Method for State Holding Listed Company (Domestic) to Implement Stock Option Incentives", "Notice on Relevant Problems of Regulating State Holding Listed Company to Implement Stock Option Incentives System", "Regulations", other state-owned assets supervision and administration commission and securities regulatory commission related laws, regulations and normative documents' regulations and relevant regulations of "Articles of Association", and are decided by combining with the company's actual condition.

Reason that the estimation of current period has big difference from estimation of prior period

No

Total amount of share-based payment settled in equity included in capital reserve

11,151,317.00

Total expense confirmed by share-based payment settled in equity in current period

11,151,317.00

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3.]	Information	Ior	share-based	pavment	settiea	ın	casn

 \square Applicable $\sqrt{\text{Inapplicable}}$

Unit: Yuan

Determination method of fair value of the Company borne and calculated liabilities on the basis of shares or other equity instruments

Accumulative liability amount generated by share-based payment settled in cash in liabilities

Total expense confirmed by share-based payment settled in cash in current period

Other Notes

4. Information for changing, terminating share-based payment

None.

5. Other

XIV.COMMITMENTS AND CONTINGENCIES

1. Important commitments

Important commitments on the date of balance sheet date

None.

2. Contingencies

- (1) Important contingencies on the date of balance sheet date
- (2) The Company should describe there are no important contingencies to be disclosed

The Company has no important contingencies to be disclosed.

3. Other

XV. MATTERS AFTER THE DATE OF BALANCE SHEET DATE

1. Important non-adjusting matters

Unit: Yuan

	Restricted	Restricted	Restricted
Restricted stock plan	stock plan	stock plan	stock plan

Distribution of shares and bonds
Important investments abroad
Important debt restructuring
Natural disaster
Important variation of foreign exchange
rate

2. Information for distribution of profits

Unit: Yuan

Intended to distribute profits or dividends 62,339,584.05

Reviewed, approved, and announced to be 62,339,584.05 distributed profits or dividends

- 3. Sales return
- 4. Other matters described after the date of balance sheet date

XVI.OTHER IMPORTANT MATTERS

- 1. Correction of accounting error in previous period
- (1) Retrospective restatement

		Name of	
		project in	
		each affected	
	Treatment	comparing	Cumulative
Correction of accounting error	procedure	periods	effects

FINANCIAL INFORMATION OF TAIJI COMPUTER

(2) Prospective application method

Reason for adopting prospective Approval procedure Reason for adopting prospective application

Correction of accounting error

2. Debt restructuring

3. Assets exchange

(1) Non-monetary assets exchange

Note: for non-monetary assets exchange, category, cost determination method and fair value of assets to be exchanged, category, book value and fair value of assets to exchange as well as non-monetary assets exchange confirmed profits and losses shall be disclosed.

(2) Other assets exchange

Note: describe the condition of important assets' replacement, transfer and selling, including assets' book value, transfer amount, influence to financial condition and operating results, cause of transfer, etc.

4. Pension plan

Note: describe the main contents and important change of pension plan.

5. Discontinuing operation

Unit: Yuan

Profits
generated from
discontinuing
operation
ined attributable to

Income tax Retained attributable to

Items Cost Total profit expense profits the parent

Other note:

6. Segment information

(1) Basis for determining and accounting policies of reportable segments

The Group determines operating branches on the basis of internal organizational structure, management requirements and internal reporting system; determine reporting branch and disclose branch information on the basis of operating branches. The operating branch refers to the Group's constituent parts which simultaneously meet the following conditions: (1)

This constituent part can produce income and incur expenses in daily activities; (2) The Group's management level can regularly evaluate the operating results of the constituent part so as to decide to configure resources to it and evaluate its performance; (3) The Group can obtain relevant accounting information such as financial condition, operating results and cash flow of the constituent part. If two or more operating branches are possessed of similar economic characteristics and meet certain conditions, they can be merged into one operating branch.

The Group considers the materiality principle and decides reporting branch on the basis of operating branches. The Group's reporting branch is a business unit which provides different products or services, or operates in different regions. As various businesses or regions need different technologies and market strategies, the Group respectively and independently manage the production and operating activities of each reporting branch, and respectively evaluate the operating results so as to decide to configure resource to it and evaluate its performance.

The Group has 2 reporting branches, which are respectively:

System Integration Branch: responsible for providing industry solutions and services, IT product value-added services;

IT Consulting and Software Development Branch: responsible for developing and selling software products and relevant services.

Transfer price between branches is determined by referring to the price used for selling to the third party. Assets are configured according to the operation of branches and asset locations; liabilities are distributed according to the operation of branches; expenses which indirectly belong to each branch are distributed among branches according to the proportion of income.

(2) Financial information of reportable segments

	System integration Branch	Software Development Branch	Offsets among branches	Total
External transaction income	4,564,459,343.82	265,027,826.71		4,829,487,170.53
Transaction income among		15 520 501 60	15.720.501.60	
branches	4.740.000.05	15,739,581.60	15,739,581.60	
Interest income	4,712,923.35	575,693.09		5,288,616.44
Interest expense	7,084,042.34	2,932,774.35		10,016,816.69
Investment income from joint				
ventures	1,115,132.58			1,115,132.58
Assets impairment loss	38,880,764.80	2,814,641.25		41,695,406.05
Depreciation expense and				
amortization charge	31,402,647.05	4,844,152.74	2,136.75	36,244,663.04
Total profits	197,897,230.24	56,607,976.64	15,737,444.85	238,767,762.03
Income tax expense	30,794,711.53	6,795,513.63		37,590,225.16
Net profit	151,365,073.86	49,812,463.01		201,177,536.87
	5,360,118,758.80	455,246,171.02	8,859,732.90	5,806,505,196.92
Total asset	3,458,321,650.40	179,774,846.32	8,605,459.38	3,629,491,037.34
Other non-cash expenses other				
than depreciation expense and amortization charge				
Long-term equity investment to				
joint ventures	173,240,370.63			173,240,370.63
Other non-current assets				
increases other than long-term				
equity investment	244,140,415.59	54,018,675.50		298,159,091.09

- (3) If the Company has no reportable segments or cannot disclose total assets and liabilities of each reportable segments, the Company should explain the reason.
- (4) Other note
- 7. Other important transaction and matter which influence the decision of investor
- 8. Other None.

Total

XVII.NOTES TO MAIN ITEMS IN THE PARENT COMPANY FINANCIAL STATEMENTS

1. Accounts receivable

(1) Disclosure of accounts receivable on classification

Unit: Yuan Ending balance Beginning balance Book balance Provision for bad debt Book balance Provision for bad debt Proportion Proportion Classification Amount Proportion Amount of provision Book value Amount Proportion Amount of provision Book value Receivables whose single amount is significant and separately requires provision for bad debt Accounts receivable with provision for bad debts as per the portfolio of credit risk characteristics 1,681,684,329.21 100.00% 148,177,738.68 8.81% 1,533,506,590.53 1,265,957,439.97 100.00% 112,654,786.39 8.90% 1,153,302,653.58 Receivables whose single amount is not significant but separately requires provision for bad debt Total 148,177,738.68 8.81% <u>1,533,506,590.53</u> <u>1,265,957,439.97</u> <u>100.00%</u> <u>112,654,786.39</u> Accounts receivable with significant single amount and provision for bad debt individually at the end \square Applicable $\sqrt{\text{Inapplicable}}$ Unit: Yuan **Ending balance** Provision for Proportion of Reason of Receivables (in unit) Receivables bad debt provision provision

Total

<u> Дррнеавіс</u> у Паррнеавіс		Ending balance	Unit: Yuan
The accounts receivable accrued f method in portfolio: ☐ Applicable √ Inapplicable	or provision of ba	d debt by the perco	entage of balance
Details for confirmation of this po			
Total	1,630,246,117.74	148,177,738.68	9.09%
Over 5 years	64,392,130.58	64,392,130.58	100.00%
4–5 years	28,160,650.19	22,528,520.14	80.00%
3–4 years	69,308,161.98	24,257,856.68	35.00%
Over 3 years			
2–3 years	127,544,856.17	19,131,728.42	15.00%
1–2 years	264,855,434.29	13,242,771.71	5.00%
Subtotal	1,075,984,884.53	4,624,731.15	2.5070
Within 1 year 0-6 months (including 6 months) 7-12 months	890,995,638.26 184,989,246.27	4,624,731.15	2.50%
Age	receivable	bad debt	provision
	Accounts	Ending balance Provision for	Proportion of
			Unit: Yuan
√ Applicable ☐ Inapplicable			
The accounts receivable accrued portfolio:	for provision of b	ad debt by age an	nalysis method in

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The accounts receivable accrued for provision of bad debt by other method in portfolio:

Name of portfolio		Accounts receivable	Ending balance Provision for bad debt	Proportion of provision
Related party combi	nation _	51,438,211.47		
Total	=	51,438,211.47		
(2) Bad debt recove	ry and bad debt	allowance		
This year, the total o bad debt recovery is	-	ad debt is35,522,	952.29 Yuan; and t	the total amount of
Including, significan	t recovered amo	unt in this year:		
				Unit: Yuan
Name of company			Recovered amount	Recovery method
Total			0.00	
Total (3) No write-off of	bad debts occurr	ed during this fis		
	bad debts occurr	ed during this fis		Unit: Yuan
	bad debts occurr	ed during this fis		Unit: Yuan Write-off amount
(3) No write-off of			cal year	
(3) No write-off of a			cal year	
(3) No write-off of a			cal year ounts receivable:	Write-off amount

FINANCIAL INFORMATION OF TAIJI COMPUTER

Details of writing off accounts receivable:

(4) Information for the ending balance of top 5 accounts receivable sorted by the debtor

The total ending balance of top 5 accounts receivable is 241,718,799.20 Yuan, accounting for 14.37% of the total ending balance of accounts receivable, the total amount of corresponding provision for bad debt is 0.00 Yuan.

(5) Accounts receivable derecognized because of transfer of financial assets

None.

(6) Amount of assets or liabilities for which accounts receivable is transferred but continue involve in

2. Other accounts receivable

(1) Disclosure of other accounts receivable on classification

			Ending balance				I	Beginning balance		
	Book bala	ance	Provision for	bad debt		Book bala	ince	Provision for	bad debt	
				Proportion					Proportion	
Classification	Amount	Proportion	Amount	of provision	Book value	Amount	Proportion	Amount	of provision	Book value
Receivables whose single amount is significant and separately requires provision for bad debt Accounts receivable with provision for bad debts as per the portfolio of credit risk characteristics Receivables whose single amount is not significant but separately requires provision for bad debt	544,962,939.08	100.00%	23,926,740.19	4.39%	521,036,198.89	216,608,702.81	100.00%	26,223,275.74	12.11%	190,385,427.07
Total	544,962,939.08	100.00%	23,926,740.19	4.39%	521,036,198.89	216,608,702.81	100.00%	26,223,275.74	12.11%	190,385,427.07

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Other accounts receivable with significant single amount and provision for bad debt individually at the end:

☐ Applicable		Inapplicable
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Unit: Yuan

		ance		
Receivables (in unit)	Other receivables	Provision for bad debt	Provision proportion	Reason of provision
Total		<u> </u>		

The accounts receivable accrued for provision of bad debt by age analysis method in portfolio:

1	Applicable	□ Inapp	licable
V	1 Ippiioacio	mapp	noucie

	Ending balance				
	Other	Provision for	Withdrawal		
Account age	receivables	bad debt	proportion		
Sub-item within 1 year					
Within 1 year	85,201,537.09	2,130,038.42	2.50%		
Sub-total within 1 year	85,201,537.09	2,130,038.42	2.50%		
1–2 year(s)	21,298,514.77	1,064,925.74	5.00%		
2–3 years	8,219,323.25	1,232,898.49	15.00%		
More than 3 years					
3–4 years	8,964,593.32	3,137,607.66	35.00%		
4–5 years	700,266.00	560,212.80	80.00%		
More than 5 years	15,801,057.08	15,801,057.08	100.00%		
Total	140,185,291.51	23,926,740.19	17.07%		

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Description based on when determining this combination: In this combination, balance percentage method is adopted to set aside other receivable of bad debt provision. ☐ Applicable √ Inapplicable Unit: Yuan **Ending balance** Other **Provision for Provision** Name of portfolio receivables bad debt proportion Total Description based on when determining this combination: In this combination, other method is adopted to withdraw bad debt provision for other receivable. $\sqrt{\text{Applicable}}$ \square Inapplicable **Ending balance** Other account **Provision for** Proportion of Name of portfolio receivable bad debt provision Transaction object relationship portfolio 28,010,828.92 Nature portfolio 376,766,818.65 Total 404,777,647.57

Total

(2) Bad debt recovery and bad debt allowance in this year

This year, the amount of provision for bad debt is 2,296,535.55 Yuan; the recovered amount is 0.00 Yuan. Including, significant recovered amount:

Name of company			Recovered amount		ery method
Suining City River C Shanghai High Peop	_	ment Office	317,089.35 638,872.50		ary capital ary capital
Total			955,961.85	_	
(3) Details of writing	ng off other recei	vables			
					Unit: Yuan
Items					Write-off amount
Of which, details of	writing off signi	ficant receivab	les:		
					Unit: Yuan
Name of company	Nature of other accounts receivable	Write-off amount		Write-off procedure	Amount from associated transaction

Details of writing off other accounts receivable:

(4) Other accounts receivable sorted by nature

Unit: Yuan

Nature	Ending book balance	Beginning book balance
Revolving fund Affiliate's portfolio. Cash deposit	28,010,828.92 376,766,818.65 140,185,291.51	20,892,476.02 52,442,422.95 143,273,803.84
Total	544,962,939.08	216,608,702.81

(5) Top 5 ending balance of other accounts receivable sorted by the debtor

Name of company	Nature	Ending balance	Age	Proportion in total ending balance of other accounts receivable	Ending balance of provision for bad debt
Beijing Information Resource Management Center Dongcheng District Public Security Bureau, Beijing	Financial dealings	375,003,770.70	Within 1 year	68.79%	
Municipal Public Security Bureau China Crconic Import and	Performance bond	5,441,440.90	7-12 months	1.00%	136,036.02
Export Corporation	Guarantee deposit	4,443,603.75	Over 5 years	0.82%	4,443,603.75
Guoxin Tendering Group Co., Ltd. Beijing Disabled Persons' Federation Information	Tender bond	3,537,000.00	0-6 months	0.65%	89,300.00
Center	Performance bond	3,339,440.00	Within 2 year	0.61%	137,892.00
Total	_	391,765,255.35		71.86%	4,806,831.77

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(6) Accounts receivables involving in government grants

Unit: Yuan

Name of company	Name of government grant project	Ending balance	Ending age	Estimated recovery time, amount and base
Total				

(7) Other accounts receivable derecognized because of transfer of financial assets

None.

(8) Amount of assets or liabilities for which other accounts receivable is transferred but continue involve in

None.

Other note:

3. Long-term equity investment

	E	Beginning balance			
		Impairment		Impairment	
Items	Book balance	provision Book value	Book balance	provision	Book value
Investment in subsidiary Investment in affiliated and	646,449,206.16	646,449,206.16	576,349,206.16		576,349,206.16
cooperative enterprise	173,240,370.63	173,240,370.63	112,771,391.45		112,771,391.45
Total	819,689,576.79	819,689,576.79	689,120,597.61		689,120,597.61

(1) Investment in subsidiary

Unit: Yuan

The invested unit	Beginning balance	Increase in 2015	Decrease in 2015 Ending ba	Impairment provision in this year	Ending balance of impairment provision
Beijing Taiji Information System					
Technology Co., Ltd.	5,000,000.00		5,000,0	00.00	
Beijing Taiji Network Technology					
Co., Ltd.	50,459,200.00	10,000,000.00	60,459,2	00.00	
Shenzhen Taiji Building Technology					
Co., Ltd.	400,000.00		400,0	00.00	
Taiji Computer (Xi'An) Co., Ltd.	10,000,000.00		10,000,0	00.00	
Beijing Taiji Cloud Computer					
Technology Development Co., Ltd.	10,000,000.00		10,000,0	00.00	
Hainan Taiji Information Technology					
Co., Ltd.	10,000,000.00		10,000,0	00.00	
Beijing Smartdot Science and					
Technology Ltd.	490,490,006.16		490,490,0	06.16	
Jilin Taiji Computer Co., Ltd.		10,100,000.00	10,100,0	00.00	
Taiji Zhilv Information Technology					
Co., Ltd		50,000,000.00	50,000,0	00.00	
Total	576,349,206.16	70,100,000.00	646,449,2	06.16	

(2) Investment in affiliated and cooperative enterprise

				P. C. 11	Increase/decrease	in current period					
Investing company	Beginning balance	Additional investment	Negative investment	Profit and loss on investments under equity method	Adjusting other comprehensive income	Change in other equity	Declaring cash dividends or profit	Impairment provision	Other	Ending balance	Impairment provision Ending balance
I. Cooperative enterprises											
Beijing Taiji Ao'Tian Technology Co., Ltd.	59,953,468.00			-106,105.67						59,847,362.33	
Subtotal	59,953,468.00			-106,105.67						59,847,362.33	
II. Affiliated business											
Beijing Kingbase Information Technologies											
Inc.	52,423,363.22			349,467.77						52,772,830.99	
Sinkiang Intelligence R&D Center	394,560.23			-206,927.43						187,632.80	
Shenzhen Apusic Co., Ltd.		58,800,000.00		1,078,697.91		553,846.60				60,432,544.51	
Subtotal	52,817,923.45	58,800,000.00		1,221,238.25		553,846.60				113,393,008.30	
Total	112,771,391.45	58,800,000.00		1,115,132.58		553,846.60				173,240,370.63	

(3) Other note

4. Operating income and cost

Unit: Yuan

	Year	2015	Year 2014			
Items	Income	Cost	Income	Cost		
Main business Other business	3,644,461,337.79 962,705.80	3,075,543,837.27	3,475,098,618.13 688,983.31	3,011,173,912.23 645,412.87		
Total	3,645,424,043.59	3,075,543,837.27	3,475,787,601.44	3,011,819,325.10		

Other note:

5. Investment income

		Chit. I than
Items	Year 2015	Year 2014
Cost method checked long-term equity investment income	1,115,132.58	1,993,544.51
Equity Method checked long-term equity investment income		
Investment income produced by disposing long-term equity investment		
Investment income of financial assets (in holding period) measured with fair value and their variations are included in current profits and losses		
Investment income obtained from financial assets whose disposal is measured with fair value and their variations are included in current profits and		
losses. Investment income (in holding period) of held-to-maturity investments		
Investment incomes generated from financial assets available for sale during holding period	134,613.67	103,247.68
Investment income obtained from disposing available-for-sale financial assets		
After control right is lost, residual equity earnings produced by remeasuring according to fair value		
Total	1,249,746.25	2,096,792.19

6. Other

XVIII. SUPPLEMENTARY INFORMATION

1. Details of non-recurring profit and loss of current period

$\sqrt{\ }$ Applicable $\ \square$ Inapplicable		Unit: Yuan
Items	Amount	Description
Profit or loss from disposal of non-current assets	2,137,441.67	
The government subsidies included in the current profits and losses (except that the government subsidiary is closely related with normal business of the company but is based on standard quota or quantitative continuous enjoyment according to the state industrial policy. Fund possession cost included in current profits and losses, charged to non-financial business	33,587,136.47	
Where enterprise obtained investment income from subsidiaries and joint ventures is less than obtained investment, it shall enjoy the invested company net identifiable assets fair value produced income Non-monetary assets exchange profits and losses		
Profits and losses by entrusting other people to invest or manage assets Each assets impairment provision withdrawed due to force majeure, for example, suffering from natural disaster		
Debt restructuring profits and losses Enterprise restructuring expense, for example, expenditure and		
consolidation expense, etc. for staffing Transaction whose transaction price having lost fairness produced profits and losses which exceeds fair value		
Enterprises under the same control merger generated subsidiary current net profits and losses from start of term to the merger day		
Profits and losses irrelevant with the Company's normal business or		
generated from matters Except for effective hedging business related to the Company's normal		
business, fair value variation profits and losses produced by holding trading financial assets and trading financial liabilities, and investment income obtained from disposing trading financial assets, trading financial liabilities and available-for-sale financial assets	229,000.00	
Impairment provision of receivables which separately conduct impairment test is transferred back		
Profits and losses obtained from external entrust loans Profits and losses generated from investment real estate fair value variation subject to subsequent measurement by adopting fair value mode		
Influence of carrying out one-time adjustment to current profits and losses according to the requirement of laws and regulations for tax, accounting, etc.		
Trustee fee obtained from entrusted operation Income and expenditure other than from operations of abovementioned items	7,907,048.25	
Other profit and loss items which meet the definition of non-recurring profits and losses		
Less: Influence of income tax Influence of minority equity	5,548,293.11 275,153.25	
Total	38,037,180.03	

The Company defines non-recurring profit and loss according to the definition in Explanatory Announcement No.1 on Information Disclosure of Companies Offering Their Securities to the Public — Non-recurring Profit and Loss and classifies non-recurring profit and loss listed in Explanatory Announcement No.1 on Information Disclosure of Companies Offering Their Securities to the Public — Non-recurring Profit and Loss as non-recurring profit and loss, please explain the reason.

$\sqrt{\text{Applicable}}$ \square Inapplicable					
Item	Involved amount (RMB)	Reason			
Software product tax refund	12,939,430.07	According to the regulations of Taxation [2011] No. 100 document, for the Company selling self-developed software products, the part of value-added tax actual tax exceeds 3% shall be refundable. This policy is closely related to the Group's business, which doesn't belong to special property or occasional matter.			

2. Net return on assets and earnings per share

	Earnings per share			
	Weighted	Basic	Diluted	
	average net	earnings per	earnings per	
	return on	share (Yuan/	share (Yuan/	
Net profit in reporting period	assets	share)	share)	
Net profit attributable to common Net				
profit attributable to common	9.57%	0.4895	0.4856	
Net profit attributable to common				
stockholder of the company after				
deducting non-recurring Profit or loss	7.77%	0.3971	0.3939	

3.	Differences of accounting data in financial reports prepared under overseas and Chinese
	accounting standards

(1) Differences of net profit and net assets disclosed in financial reports prepared under IAS and Chinese accounting standards

 \square Applicable $\sqrt{\text{Inapplicable}}$

Unit: Yuan

	Net profit		Net asset	
	Amount incurred in current period	Amount incurred in prior period	Ending amount	Beginning amount
According to Chinese accounting standards Item and amount adjusted according to IAS According to IAS	201,500,262.30	195,715,505.34	2,150,140,208.26	1,997,889,042.28

(2) Differences of net profit and net assets disclosed in financial reports prepared under oversea and Chinese accounting standards

 \square Applicable $\sqrt{\text{Inapplicable}}$

Title of offshore accounting standards:

	Net profit		Net asset	
	Amount incurred in current period	Amount incurred in prior period	Ending amount	Beginning amount
According to Chinese accounting standards	201,500,262.30	195,715,505.34	2,150,140,208.26	1,997,889,042.28
Item and amount adjusted according to offshore accounting standards				
Overseas Accounting Standards				

- (3) Reason for differences of accounting data in financial reports prepared under overseas and Chinese accounting standards, if the difference adjustment has been carried out for the data audited by oversea audit institution, the name of oversea audit institution should be specified.
- 4. Other

The above 2013 TC Annual Report, the 2014 TC Annual Report and the 2015 TC Annual Report have been published on the website of CNINF (http://www.cninfo.com.cn). The accounting policies of Taiji Computer in each of the 2013 TC Financial Statements, the 2014 TC Financial Statements and the 2015 TC Financial Statements are materially consistent with those used by the Company in its audited consolidated financial statements..

The following financial information of Taiji Computer was not disclosed in the 2013 TC Annual Report, the 2014 TC Annual Report and the 2015 TC Annual Report but included in this circular to provide further information to the Shareholders:

I. Accounts payable as at 31 December 2013

(a) Details about accounts payable

Item	Balance at the end of the year	Balance in the beginning of the year
Project bills payable	603,297,270.75	374,251,422.45
Commodity bills payable	40,351,814.37	40,833,583.19
Total	643,649,085.12	415,085,005.64

(b) Explanation on large accounts payable that are payable over a term exceeding one year

Debtor	Balance	Outstanding reasons	Returned after the date of the report
四川長虹佳華數字技術有限公司	8,026,621.86	Construction in progress	Yes
北京天祐路通信息工程技術有限公司	4,140,169.15	Construction in progress	No
科大國創軟件股份有限公司	3,262,995.60	Construction in progress	No
北京東晨盛世建築工程有限公司	2,963,864.19	Construction in progress	No
南京磐天科技有限公司	2,072,649.33	Construction in progress	No
同方泰德國際科技(北京)有限公司	2,034,049.01	Construction in progress	No
寧波鼎興盛發信息技術有限公司	1,883,385.37	Construction in progress	No
北明軟件有限公司	1,876,966.10	Construction in progress	No
四川長虹佳華信息產品有限責任公司	1,827,500.00	Construction in progress	No
寧波經濟開發區金盾安全技防工程有限公司	1,810,085.62	Construction in progress	No
北京曉通網絡科技有限公司	1,685,372.00	Construction in progress	No
廣州怡光信息工程有限公司	1,671,836.61	Construction in progress	No
北京斯普林特系統工程技術有限公司	1,500,000.00	Construction in progress	No
Total	34,755,494.84		

(c) Age analysis of accounts payable as at 31 December 2013:

Item	Balance at the end of the year
Within 1 year	551,169,455.25
1 to 2 years	59,501,513.62
2 to 3 years	13,984,142.01
3 to 4 years	18,993,974.24
4 to 5 years	
Over 5 years	
Total	643,649,085.12

II. Accounts payable as at 31 December 2014

(a) Details about accounts payable

Item	Balance as at 31 December 2014	Balance as at 31 December 2013
Commodity bills payable (operating) Labour wages payable (operating)	513,578,001.23 242,786,563.97	412,382,640.06 231,266,445.06
Total	756,364,565.20	643,649,085.12

(b) Important accounts payable that are payable over a term exceeding one year

Item		Outstanding reasons or reasons to carry forward
杭州華三通信技術有限公司 北京卓華信息技術有限公司 深圳市贊融電子技術有限公司 西安雲上企業管理有限公司 廣州恰光信息工程有限公司	5,908,500.00 3,737,168.99 3,597,082.02	Construction in progress Construction in progress Construction in progress Construction in progress Construction in progress
Total	26,464,015.67	

Labour wages payable (operating)

Total

307,149,448.29

1,464,101,263.04

242,786,563.97

756,364,565.20

(c) Age analysis of accounts payable as at 31 December 2014 (pursuant to the date of the invoice):

Item	Balance at the end of the year	Balance in the beginning of the year	
Within 1 year	638,778,874.72	617,185,069.45	
1 to 2 years	73,081,251.73	26,464,015.67	
2 to 3 years	25,359,150.8		
3 to 4 years	19,145,287.95		
4 to 5 years			
Over 5 years			
Total	756,364,565.20	643,649,085.12	
III. Accounts payable as at 31 December 2015			
(a) Details about accounts payable			
		Balance in the	
Item	Balance at the end of the year	beginning of the year	
Commodity bills payable (operating)	1,156,951,814.75	513,578,001.23	

(b) Important accounts payable that are payable over a term exceeding one year

Item	Balance at the end of the year	Outstanding reasons or reasons to carry forward
北京卓華信息技術股份有限公司	49,647,709.88	Construction in progress
國際商業機器租賃有限公司	30,057,555.00	Construction in progress
山東乾泰智能科技有限公司	8,185,995.03	Construction in progress
北京庚圖科技有限公司	6,188,000.00	Construction in progress
北京興發展通信網絡技術開發	5,666,711.60	Construction in progress
有限公司		
北京億賽通科技發展有限責任	5,080,000.00	Construction in progress
公司		
北京星奧科技股份有限公司	4,375,000.00	Construction in progress
上海國際商業機器工程技術有限公司	4,258,445.18	Construction in progress
北京天祐路通信息工程技術有限公司	4,140,169.15	In progress
Total	117,599,585.84	

(c) Age analysis of accounts payable as at 31 December 2015

Item	Balance at the end of the year	Balance in the beginning of the year
Within 1 year	1,293,146,455.91	709,275,805.97
1 to 2 years	108,070,182.05	20,624,743.56
2 to 3 years	32,212,202.62	26,464,015.67
3 to 4 years	30,672,422.46	
4 to 5 years		
Over 5 years		
Total	1,464,101,263.04	756,364,565.20

MANAGEMENT DISCUSSION AND ANALYSIS OF TAIJI COMPUTER

Set out below is the management discussion and analysis of the Taiji Computer Group for each of the financial years ended 31 December 2013, 2014 and 2015, respectively. The detailed financial information of Taiji Computer is set out in Appendix III to this circular.

I. Liquidity and financial resources

As at 31 December 2013, other cash and cash equivalents of Taiji Computer were guarantee deposits for guarantees and bank drafts. The restricted cash was RMB167,445,620.10, of which times deposits over 3 months amounted to RMB164,767,708.28 and guarantee deposits for guarantees over 3 months amounted to RMB2,677,911.82.

As at 31 December 2014, other cash and cash equivalents of Taiji Computer were guarantee deposits for guarantees and letters of credit. The restricted cash was RMB141,193,022.31, of which time deposits over 3 months amounted to RMB137,250,887.73 and guarantee deposits for guarantees over 3 months amounted to RMB3,942,134.58.

As at 31 December 2015, the remaining balance of the monetary funds of Taiji Computer was RMB1,036,110,881.22, the amount of other monetary funds was RMB29,378,558.02, which were mainly guarantee deposits for guarantees and letters of credit, of which guarantee deposits for guarantees over 3 months amounted to RMB26,211,814.02 (2014: RMB3,942,134.58), the time deposits over 3 months amounted to RMB0 (2014: RMB137,250,887.73).

II. Prospects for new business

Taiji Computer will continue to operate in the hope to become "the best IT service provider in China". Through integrating national information security, cloud computing and the "Internet +" trend, Taiji Computer will revamp its strategy to implement the "solid foundation, exhibit wings" of "One-body with two-wing" business strategy. Such strategy adheres to customer-centric, value-oriented ideals to further strengthen the industry solutions and services business. At the same time, Taiji Computer can develop self-controlled information security industry, cloud computing and industrial internet.

Taiji Computer is currently at an important period of strategic transformation, Taiji Computer is actively adjusting its industrial structure and intends to build a new period of "hardware and software integration" industrial group. By integrating the industrial situation and Taiji Computer's strategic vision, Taiji Computer adjusted its development strategy in 2015 in a timely manner and put forward "solid foundation, exhibit wings" development strategy, while focusing on the PRC government policy, national defense, public security, electricity, transportation and other key areas or industries to further strengthen solutions and services, at the same time, it also focuses on cloud computing industrial system to formulate the key IT hardware and software products, and to build an integrated cloud service capabilities for key industries.

III. Significant investment held and their performance

Major subsidiaries and invested companies for the year ended 2013

For 2013, Taiji Computer acquired 91% of the equity interests of Smartdot Technologies Co., Ltd* (北京慧點科技有限公司) to enhance the development of supply chain and core competitiveness.

Major subsidiaries and invested companies for the year ended 2014

For 2014, Taiji Computer did not dispose or acquire any of its subsidiaries.

Major subsidiaries and invested companies for the year ended 2015

In July 2015, Taiji Computer acquired 12% and 9% equity interests in Kingdee Kingdee Middleware Company Limited ("Kingdee Middleware") from Kingdee Software (China) Company Limited and Shenzhen Kingdee Software Peripherals Company Limited respectively at a total consideration of RMB58,800,000. Therefore, Taiji Computer acquired a total of 21% equity interests in Kingdee Middleware. Upon completion of the transfer of equity interests, Taiji Computer became the second largest shareholder of Kingdee Middleware, holding 21% equity interests of Kingdee Middleware.

Expressed in: RMB

IV. Details of material acquisitions and disposals

Details of material acquisitions and disposals for the year ended 2013

External Investments Investment in the same period Investment during the reporting period of last year Changes 550,490,006.16 29,150,000.00 1,788.47% **Invested companies** Approximate percentage of issued share capital owned Name of companies **Principal businesses** by Taiji Computer 91% Smartdot Technologies Co., Ltd* Development and transfer of (北京慧點科技有限公司) computer software technology, internet technology services 50% Beijing Taiji Aotian Technologies Technology development Co., Ltd* (北京太極傲天技術有限公司)

Details of material acquisitions and disposals for the year ended 2014

Expressed in: RMB

Investment during the reporting period 400,000.00	External Investment Investment in the same period of last year 550,490,006.16	Changes -99.93%
Principal businesses	Invested companies Principal businesses	Approximate percentage of issued share capital owned by Taiji Computer
Xinjiang Zhihui Chengshi Engineering Technologies Research Centre (Limited Company)* (新疆智慧城市工程技術研究中心 (有限公司))	Information system, management and operation services, engineering technology innovation and technology exchange training	40.00%

Details of material acquisition and disposals for the year ended 2015

There was no material acquisition and disposal for the year ended 2015.

V. Discussion on the performance of Taiji Computer

Item	For the year ended 2015	For the year ended 2014	Change
Ttem	chucu 2013	chucu 2014	Change
Revenue	482,948.72	425,562.21	13.48%
Sales expenses	6,389.76	6,781.83	-5.78%
Administrative expenses	49,245.66	40,513.16	21.55%
Finance costs	779.56	-95.96	912.41%
Investment for research and			
development	19,644.98	17,165.64	14.44%

Item	For the year ended 2015	For the year ended 2014	Change
Net cash flows generated from operating			
activities	24,780.95	-1,690.65	1,565.77%
Subtotal of cash inflows generated from			
investing activities	277.27	32.18	761.61%
Subtotal of cash outflow from investing			
activities	45,452.06	13,996.44	224.74%
Net cash flows from investing activities	-45,174.79	-13,964.26	-223.50%
Subtotal of cash inflow from financing			
activities	74,742.36	35,500.00	110.54%
Subtotal of cash outflows from financing			
activities	38,443.29	40,190.40	-4.35%
Net cash flows generated from financing			
activities	36,299.07	-4,690.40	873.90%

- (1) Revenue increased by approximately 13.48% compared to the corresponding period, there was a stable growth, which was consistent with the industry development;
- (2) Sales expenses decreased by approximately 5.78% compared to the corresponding period, which was mainly attributable to the decrease in travel expenses;
- (3) Administrative expenses increased by approximately 21.55% compared with the year ended 2014, which was mainly attributable to the increase in labour;
- (4) Finance costs increased by approximately 912.41% compared with the year ended 2014, which was mainly attributable to the increase in short term borrowings;
- (5) The increase in investment for research and development was mainly attributable to Taiji Computer's effort in enhancing its strength in independent research and development, participation or application in various scientific and technological innovation and industrialization projects;
- (6) Net cash flows generated from operating activities increased by approximately 1,565.77% compared to the corresponding period, which was attributable to the increase in receipt of goods and services and other operating-related cash;
- (7) Cash inflows generated from investing activities increased by approximately 761.61% compared to the corresponding period, which was attributable to recovery of investment funds from Yuchang Diandang and disposal of Guangzhou properties;
- (8) Net cash flows from investing activities increased by approximately 224.74% compared to the corresponding period, which was attributable the increase in construction of cloud bases and investment in Kingdee Middleware;

- (9) Net cash flows from investing activities decreased by approximately 223.50%, which was attributable to the increase in construction of cloud bases and investment in Kingdee Middleware;
- (10) Cash inflow from financing activities increased by approximately 110.54% compared to the corresponding period, which was attributable to the increase in short term borrowings;
- (11) Cash outflows from financing activities decreased by approximately 4.35% compared to the corresponding period, which was mainly attributable to the decrease in interest rates in 2015 which led to the decrease in the amount of cash for repayment of borrowings;
- (12) Net cash flows generated from financing activities increased by approximately 873.90% compared to the corresponding period, which was attributable to the increase in short term borrowings.

The revenue of the Taiji Computer Group for 2014 was RMB4,255,622,100, which increased by 26.42% as compared to 2013. The revenue of the Taiji Computer Group from its principal businesses were divided into industry solution and services, IT consultation services and value-added value services for IT products. For 2014, the revenue from industry solution and services was RMB3,013,885,400, increased by 26.19% as compared to 2013. The revenue from IT consultation services was RMB249,514,700, increased by 23.83% as compared to 2013. The revenue from value-added services for IT products was RMB992,222,000, increased by 27.78% as compared to 2013.

	For the year	For the year	
Item (Profits and loss)	ended 2014	ended 2013	Change (%)
Revenue	425,562.21	336,637.61	26.42%
Operating cost	355,233.60	278,846.33	27.39%
Sales expenses	6,781.83	4,536.05	49.51%
Administrative expenses	40,513.16	32,271.13	25.54%
Finance costs	-95.96	-763.54	87.43%
Impairment losses of assets	2,836.98	3,058.64	-7.25%
Non-operating income	3,822.73	3,223.08	18.60%
Non-operating expenses	38.58	171.23	-77.47%
Investment for research and			
development	17,165.64	12,424.97	38.15%

Item (Cash flow)	For the year ended 2014	For the year ended 2013	Change (%)
Net cash flows generated from operating			
activities	-1,690.65	38,930.98	-104.34%
Net cash flows generated from investing activities	-13,964.26	-14,210.78	1.73%
Net cash flows generated from financing activities	-4,690.40	11,022.43	-142.55%
	For the year	For the year	
Item (Assets and liabilities)	For the year ended 2014	For the year ended 2013	Change (%)
Item (Assets and liabilities) Accounts receivables	•	•	Change (%) 30.62%
,	ended 2014	ended 2013	
Accounts receivables	ended 2014 148,975.61	ended 2013 114,051.62	30.62%
Accounts receivables Prepayments	ended 2014 148,975.61 19,599.13	ended 2013 114,051.62 13,634.55	30.62% 43.75%
Accounts receivables Prepayments Interest receivables	ended 2014 148,975.61 19,599.13 703.45	ended 2013 114,051.62 13,634.55 361.82	30.62% 43.75% 94.42%
Accounts receivables Prepayments Interest receivables Construction in progress	ended 2014 148,975.61 19,599.13 703.45 1,753.51	ended 2013 114,051.62 13,634.55 361.82 566.98	30.62% 43.75% 94.42% 209.27%

Changes in financial indicators:

- (1) Revenue increased by approximately 26.42%, which was mainly attributable to the Taiji Computer Group's market expansion, leading to steady increase in revenue.
- (2) Operating cost increased by approximately 27.39%, which was mainly attributable to the increase in the Taiji Computer Group's revenue leading to corresponding increase in operating cost.
- (3) Sales expenses increased by approximately 49.51%, which was mainly attributable to market expansion and increase in labour.
- (4) Administrative expenses increased by approximately 25.54%, which was mainly attributable to increase in labour and investment for research development.
- (5) Finance costs increased by approximately 87.43%, which was mainly attributable to increase in bank loans for 2014 and the corresponding interest expenses.
- (6) Impairment losses of assets decreased by approximately 7.25%, which was mainly attributable the decrease in loss from inventory depreciation by RMB2,561,800.
- (7) Non-operating income increased by approximately 18.60%, which was mainly attributable to increase in government subsidies.

- (8) Non-operating expenses decreased by approximately 77.47%, which was mainly attributable to expenses from the government subsidized projects, being comprised in the non-operating expenses 2013 but not for 2014.
- (9) Investment for research and development increased by approximately 38.15%, which was mainly attributable to the increase in number of research and development projects.
- (10) Net cash flows generated from operating activities decreased by approximately 104.34%, which was mainly attributable to increase in number of projects executed for 2014, and at the same time increase in staff raised the labour cost.
- (11) Net cash flows generated from investing activities increased by approximately 1.73%, which was mainly attributable to increase in cash payment for acquisition and construction of fixed assets, intangible assets and etc.
- (12) Net cash flows generated from financing activities decreased by approximately 142.55%, which was mainly attributable to the issuance of shares by Taiji Computer to China Electronics Technology Group Corporation* (中國電子科技集團) to raise capital in 2013.
- (13) Account receivables increased by approximately 30.62%, which was mainly attributable to the increase in project settlement.
- (14) Prepayments increased by approximately 43.75%, which was mainly attributable to the increase in prepayments for the construction of Taiji cloud base.
- (15) Interest receivables increased by approximately 94.42%, which was mainly attributable to the increase in interest receivables for the deposits in the fund-raising special accounts.
- (16) Construction in progress increased by approximately 209.27%, which was mainly attributable to the construction investment for Taiji cloud base.
- (17) Development expenditure increased by approximately 298.64%, which was mainly attributable to increase in number of research and development project
- (18) Short-term loans increased by approximately 40.00%, which was mainly attributable to the increase in bank loans.
- (19) Notes payable decreased by approximately 58.29%, which was mainly attributable to payments for expiring bank notes.

VI. Employee and remuneration

a. Employee Composition

The employees of Taiji Computer mainly comprised of technicians and sales, which accounted for more than 90% of the employees. The majority of them have obtained a bachelor's degree or a master's degree, which accounted for 86.52%, 91.93% and 92.29% of the employees for 2013, 2014 and 2015 respectively.

b. Employee remuneration policy

Based on Taiji Computer's development plans and the direction of its operating goals, Taiji Computer has gradually established a comprehensive corporate internal incentive mechanism based on job duties and performance to attract and retain talents. Such mechanism realizes efficiency and prioritizes the principle of fairness and distribute according to work. Together with the integration of the PRC laws and regulations, a fair and competitive employee salaries and benefits system has been formulated.

c. Training Programme

Taiji Computer has established an employee training and re-education mechanism. By taking into account the manufacturing and operation needs, employee business and management quality, Taiji Computer has adopted the integration of internal and external training to formulate the training programme and enhance the quality of the team so as to ensure realization of operation goals and the development of the enterprise and employees as a whole.

VII. Pledge of Assets

As at 31 December 2013, 2014 and 2015, the Taiji Computer Group did not pledge any of its assets.

VIII. Future plans for material investments or capital assets

In 2015, subject to the needs of its business development, the Taiji Computer Group will carry on reasonable financial planning and financing, actively promote strategic merger and acquisition in the industry and self-controlled information security industry together with investment in the construction of Taiji cloud computing centre.

In 2015, Taiji Computer focused on the needs of safe and reliable system construction to actively carry out independent and controllable industrial layout and key capacity construction. Taiji Computer set up an independent and controllable engineering research centre, actively carried out research and development on adaptable integration and application system based on domestic infrastructure software and hardware, the first batch of secure electronic documentation system which was researched and developed independently passed through testing certification by regulatory bodies. Taiji Computer will increase extensional development, will rapidly formulate the layout key infrastructure software and hardware products by means of capital investments, it hopes to build a "hardware and software integration" industrial system through strategic collaboration.

IX. Material changes in assets and liabilities

a. Material changes in assets

Expressed in: RMB

	For the year of 31 December		For the year of 31 December			
		Percentage		Percentage		
		in total		in total		Explanation on the
Item	Balance	assets	Balance	assets	Changes	material changes
Cash and cash equivalents	1,036,110,881.22	17.84%	992,039,797.49	23.85%	-6.01%	Procurement for projects in execution and increase in investment in construction of cloud base
Account receivables	2,074,200,535.81	35.72%	1,489,756,053.34	35.82%	-0.10%	No material changes
Inventories	497,447,037.78	8.57%	103,189,910.68	2.48%	6.09%	Increase in inventories of the projects in execution
Long term equity investment	173,240,370.63	2.98%	112,771,391.45	2.71%	0.27%	No material changes
Fixed assets	75,074,095.77	1.29%	32,114,318.39	0.77%	0.52%	No material changes
Construction in progress	342,957,651.90	5.91%	17,535,085.09	0.42%	5.49%	Increase in investment for the construction of Taiji cloud base

Expressed in: RMB

	2014		2013			
		Percentage		Percentage		T 1 4 4
Item	Balance	in total assets	Balance	in total assets	Changes	Explanation on the material changes
Cash and cash equivalents	992,039,797.49	23.85%	1,221,745,537.34	31.61%	-7.76%	Increase in payments for executed projects and construction of cloud base
Account receivables	1,489,756,053.34	35.82%	1,140,516,249.62	29.51%	6.31%	Increase in executed project, revenue and receivables to be collected with reference to the progress of projects
Inventories	103,189,910.68	2.48%	112,908,132.65	2.92%	-0.44%	
Investment properties	0.00	0.00%	0.00	0.00%	0.00%	
Long term equity investment	112,771,391.45	2.71%	110,377,846.94	2.86%	-0.15%	
Fixed assets	32,114,318.39	0.77%	28,691,537.40	0.74%	0.03%	
Construction in progress	17,535,085.09	0.42%	5,669,753.24	0.15%	0.27%	Increase in investment for the construction of Taiji cloud computing base
Prepayments	195,991,257.36	4.71%	136,345,455.50	3.53%	1.18%	Increase in prepayments for Taiji cloud computing base
Interest receivables	7,034,544.96	0.17%	3,618,175.74	0.09%	0.08%	Increase in interest receivables from the deposits in the fund- raising special accounts
Development expenditure	29,242,815.62	0.70%	7,335,595.36	0.19%	0.51%	Increase in new research and development projects

b. Material changes in liabilities

Expressed in: RMB

	31 Decembe	r 2015	31 December	r 2014		
		Percentage		Percentage		
		in total		in total		Explanation on the
Item	Balance	assets	Balance	assets	Changes	material changes
Short term loans	401,812,594.11	6.92%	35,000,000.00	0.84%	6.08%	Increase in short term loans
Notes payables	130,997,220.21	2.26%	50,894,773.85	1.22%	1.04%	No material changes
Account payable	1,464,101,263.04	25.21%	756,364,565.20	18.19%	7.02%	Increase in inventories
						Expressed in: RMB
	2014		2013			
		Percentage		Percentage		
		in total		in total		Explanation on the
Item	Balance	assets	Balance	assets	Changes	material changes
Short term loans	35,000,000.00	0.84%	25,000,000.00	0.65%	0.19%	Increase in bank loans
Long term loans	0.00		0.00			
Notes payables	50,894,773.85	1.22%	122,016,661.66	3.16%	-1.94%	Expiry of notes payables

For the year ended

For the year ended

c. Debt ratio

As at 31 December 2014, the debt ratio of the Taiji Computer Group was 51.31%, which remained stable as compared with the debt ratio for the year ended 31 December 2013 (2013: 51.31%).

As at 31 December 2015, the debt ratio of the Taiji Computer Group was 62.51%, which has increased as compared with the debt ratio for the year ended 31 December 2014.

X. Exposure to fluctuations in exchange rates and any related hedges

As at 31 December 2013 and 2014, as none of the transactions of the Taiji Computer Group were denominated or settled in foreign exchange currency, there was no significant exposure to fluctuation in foreign exchange currency.

As at 31 December 2015, the foreign currency assets held by Taiji Computer Group was RMB78,655,260.00, of which RMB183.79 was foreign currency assets, RMB78,655,260.00 was account receivables. In relation to various types of US dollar financial assets and US dollars financial liabilities of Taiji Computer, in case RMB against the US dollar, the pound, the euro appreciate or depreciate for 10%, while other factors remain unchanged, the net profit of Taiji Computer Group will have an increase or a decrease of approximately RMB7,865,544.38 and other comprehensive income will have an increase or a decrease of approximately RMB7,865,544.38.

XI. Details of contingent liabilities

As at 31 December 2013, 2014 and 2015 respectively, the Taiji Computer Group did not have any material contingent liabilities.

A. NOTES TO THE UNAUDITED PRO FORMA FINANCIAL INFORMATION

(1) Notes to the Unaudited Pro Forma Financial Information of the Group

1. Introduction to very substantial disposal and very substantial acquisition transactions

On 22 December 2015, the Board discussed and approved the resolution regarding the sale of the 90% equity interests in Powerleader Computing held by the Company to Taiji Computer, the resolution regarding signing the 'Agreement on Purchase of Assets through Shares Issuance and Cash Payment' and the 'Profit Guarantee Compensation Agreement' entered into between the Company and Taiji Computer and the resolution regarding the sale of the 10% equity interests in Powerleader Computing held by the wholly-owned subsidiary of the Company, PC Research Institute to Taiji Computer.

Pursuant to the Agreement on Purchase of Assets through Shares Issuance and Cash Payment, Taiji Computer shall pay RMB1,666,000,000 as consideration for the acquisition of 100% equity interests in Powerleader Computing held by the Company and PC Research Institute, in which RMB224,910,000 and RMB24,990,000 will be paid in cash to the Company and PC Research Institute respectively, the balance of RMB1,274,490,000 and RMB141,610,000 will be paid by the shares issuance by Taiji Computer to the Company and PC Research Institute. After the issuance of the above-mentioned shares, the Group will own 8.65% equity interests in Taiji Computer. Assuming that Taiji Computer does not issue or buy back any shares prior to the completion of the Disposal, the total consideration shares account for about 9.46% of the issued share capital of Taiji Computer as at the Latest Practicable Date and account for about 8.65% of the issued share capital of Taiji Computer as enlarged by the allotment and issuance of the Total Consideration Shares.

Pursuant to the "Profit Guarantee Compensation Agreement", the Company and PC Research Institute undertook that the net profit attributable to the shareholders of Powerleader Computing after deducting of extraordinary gains and losses shall not be less than RMB121,915,400, RMB159,622,300 and RMB213,757,000 in years 2016, 2017 and 2018 respectively. If the actual amount of net profit of Powerleader Computing fails to reach the corresponding forecasted amount of that year committed by the Company and PC Research Institute in any of the above three years, as audited and verified by a certified public accountant, the Company and PC Research Institute will pay Taiji Computer a compensation in the form of shares. The total number of shares to be compensated each year shall be calculated as set out below:

The total number of shares to be compensated each year = (the guaranteed cumulative net profit as at the end of relevant period - the actual cumulative net profit as at the end of relevant period) \div the total sum of guaranteed net profit of each year during profit compensation period \times the total transaction value of target asset \div issue price of the consideration shares in total - number of Taiji Computer Shares previously paid in compensation

2. Basis of Preparation of Pro Forma Financial Statements

The unaudited pro forma financial information of the Group prepared by the Directors in accordance with Rule 7.31 of the GEM Listing Rules for the purpose of illustrating the effect of the Disposal, the Acquisition and the disposal of Taiji Computer Shares involved in the Buy-back Option. The pro forma financial information includes the unaudited consolidated pro forma balance sheet as at 31 December 2015, unaudited pro forma consolidated income statement and unaudited pro forma consolidated cash flow statement for the year ended 31 December 2015.

The pro forma financial information is prepared based on (i) the audited consolidated statement of financial position of the Group as at 31 December 2015 extracted from the published annual report of the Group dated 29 March 2016 for the year ended 31 December 2015 and (ii) the audited consolidated statement of financial position of Powerleader Computing and Powerleader Software for conducting the Server and Software Business as at 31 December 2013, 2014 and 2015 extracted from the accountants' reports as set out in Appendix II to this circular.

The unaudited pro forma balance sheet of the Disposal is prepared based on assumption that the disposal of business of Powerleader Computing, Powerleader Software and Powerleader Computer System (HK) had been completed on 31 December 2015. The unaudited pro forma income statement and the unaudited pro forma cash flow statement of the Disposal are prepared based on assumption that the disposal of the business of Powerleader Computing, Powerleader Software and Powerleader Computer System (HK) had been completed on 1 January 2015. The business of Powerleader Computing, Powerleader Software and Powerleader Computer System (HK) will be excluded from the financial statement of the Group.

The unaudited pro forma balance sheet of the Acquisition is prepared based on the assumption that the sale of business of Powerleader Computing, Powerleader Software and Powerleader Computer System (HK) had been completed as at 31 December 2015. The unaudited pro forma income statement and the unaudited pro forma cash flow statement of the Acquisition are prepared based on the assumption that the sale of business of Powerleader Computing, Powerleader Software and Powerleader Computer System (HK) had been completed as at 1 January 2015. The unaudited pro forma financial information of the Acquisition is prepared based on the assumption that Taiji Computer does not issue or repurchase any share prior to the completion of the Acquisition and the Total Consideration Shares represent about 9.46% of the issued share capital of Taiji Computer as at the Latest Practicable Date. The business of Powerleader Computing, Powerleader Software and Powerleader Computer System (HK) will be excluded from the financial statement of the Group and the 9.46% equity in Taiji Computer will be added into the financial statement of the Group.

The unaudited pro forma balance sheet of disposal of Taiji Computer Shares involved in the Buy-back Option is prepared based on the assumption that the sale of business of Powerleader Computing, Powerleader Software and Powerleader Computer System (HK) had been completed by the Group as at 31 December 2015. The unaudited pro forma

income statement and cash flow statement of the disposal of Taiji Computer Shares involved in the Buy-back Option are prepared based on the assumption that the sale of business of Powerleader Computing, Powerleader Software and Powerleader Computer System (HK) had been completed by the Group as at 1 January 2015. The unaudited pro forma financial information of the disposal of Taiji Computer Shares involved in the Buyback Option is prepared based on the assumption that Taiji Computer does not issue or repurchase any share prior to the completion of the transaction and the Total Consideration Shares represent about 9.46% of the issued share capital of Taiji Computer as at the Latest Practicable Date and provided that the net profit in the consolidated account represented by the shareholders of Powerleader Computing during Compensation Period fails to reach the agreed amount, the Company shall compensate Taiji Computer in shares based on the issue price of RMB36.02 per share of Taiji Computer (subject to adjustment) and the consideration for the Disposal is RMB16,660,000,000. The Company and PC Research Institute will issue at most 46,252,082 shares of Taiji Computer pursuant to the Profit Guarantee Compensation and the Asset Impairment Compensation. The pro forma financial information of the disposal of Taiji Computer Shares involved in the Buy-back Option is prepared based on assumption that the highest amount of compensation is RMB16,660,000,000. That is, the number of shares to compensate Taiji Computer shall be not more than 46,252,082 based on the issue price of RMB36.02 per share of Taiji Computer.

The pro forma financial information is based on certain assumptions, estimates, uncertainties and other currently available information, and is provided for illustrative purposes only and it does not purport to describe the actual business performance, financial position or cash flow of the Disposal, Acquisition and disposal of Taiji Computer Shares involved in the Buy-back Option that would have been attained had such events been completed at the time of preparation or any date in the future. The unaudited pro forma financial information of the Disposal, the Acquisition and the disposal of Taiji Computer Shares involved in the Buy-back Option should be read in conjunction with the financial information of the Group set out in Appendix I to this circular, the financial information of Taiji Computer set out in Appendix III to this circular, the published annual report of the Group as of 31 December 2015 and other financial information included elsewhere in this circular.

B. UNAUDITED PRO FORMA FINANCIAL STATEMENTS

(1) Unaudited pro forma financial statements

The following pro forma financial statements are the unaudited pro forma financial statement regarding the remaining business after completion of the Disposal and the Acquisition, is prepared based on the audited financial statements of the Group after making appropriate pro forma adjustments. The following is the illustration for note (1) to note (5) of the pro forma financial statements:

Note (1) in the unaudited pro forma balance sheet represents the audited consolidated balance sheet of the Group as at 31 December 2015.

Note (1) in each of the unaudited pro forma income statement and unaudited pro forma cash flow statement represents the audited consolidated income statement and consolidated cash flow statement of the Group for the year 2015.

Note (2) represents the restoration of business and transactions between the business to be sold and the remaining business after completion of the Disposal and the Acquisition that has been offset in the audited consolidated financial statements of the Group.

Note (3) represents the assets, liabilities, profit and loss of the business to be sold by the Group in the Disposal.

Note (4) represents the consideration and corresponding tax to be paid by Taiji Computer to the Group after the completion of the Disposal, in which the consideration includes RMB249,900,000 in cash and 9,367,344 shares of Taiji Computer (at RMB36.02/share.)

Note (5) in the unaudited pro forma balance sheet represents the unaudited pro forma balance sheet of the Group as at 31 December 2015 after the completion of the Disposal and Acquisition.

Note (5) in each of the unaudited pro forma income statement and unaudited pro forma cash flow statement represents the unaudited pro forma income statement and unaudited pro forma cash flow statement for the year 2015 of the remaining business after the completion of the Disposal and Acquisition.

1. Unaudited pro forma balance sheet

		Unaudited pro forma balance sheet of the remaining business after			
Item	Audited balance sheet as at 31 December 2015	Internal offset restoration	Assets and liabilities of the proposed Disposal	Cash and shares paid by Taiji Computer	completion of the Disposal and the Acquisition as at 31 December 2015 (5) = (1) + (2)
	(1)	(2)	(3)	(4)	-(3)+(4)
Current Assets:					
Cash and cash equivalents	486,466,976.00		18,893,655.07	249,900,000.00	717,473,320.93
Notes receivable	6,314,185.02		6,063,095.02	. , ,	251,090.00
Accounts receivable	785,651,717.22	385,194,458.26	360,952,250.99		809,893,924.49
Prepayments	37,937,239.65		32,515,113.62		5,422,126.03
Other receivables	317,934,413.10		173,962,112.18		143,972,300.92
Inventories	396,209,412.70		143,166,520.58		253,042,892.12
Other current assets	17,057,035.51		686,514.14		16,370,521.37
Total current assets	2,047,570,979.20	385,194,458.26	736,239,261.60	249,900,000.00	1,946,426,175.86
Non-current assets:					
Available-for-sale financial assets	10,100,000.00		_		10,100,000.00
Long-term equity investment	203,846,547.56		_	1,416,100,000.00	1,619,946,547.56
Investment Properties	9,036,206.94		_		9,036,206.94
Fixed assets	421,305,659.74		10,443,644.71		410,862,015.03
Intangible assets	64,285,020.01		31,587,573.28		32,697,446.73
Development expenditure	43,827,182.72		42,945,948.74		881,233.98
Long-term prepayments	1,182,454.81		_		1,182,454.81
Deferred income tax assets	1,762,550.44		903,192.54		859,357.90
Total non-current assets	755,345,622.22		85,880,359.27	1,416,100,000.00	2,085,565,262.95
Total assets	2,802,916,601.42	385,194,458.26	822,119,620.87	1,666,000,000.00	4,031,991,438.81

1. Unaudited pro forma balance sheet

bu	sheet of the remaining siness after
·	etion of the
	sal and the sition as at
	ember 2015
(1) (2) (3) (4)	= (1) + (2) = (3) + (4)
	(5) (1)
Current liabilities:	
	,452,256.44
Financial liabilities at fair value	
through profit or loss for the	220 210 07
•	,228,219.07
	,000,000.00
• •	,586,044.18
	,139,921.00
	,564,981.49
Interest payables 470,903.47 — 57,745,000.00	470,903.47
1.	,816,183.17
Non-current liabilities repayable within	, ,
	,174,596.81
Other current liabilities 1,526,246.93 1,353,562.56	172,684.37
Total current liabilities 1,810,378,151.02 382,143,756.54 510,114,769.71 37,485,000.00 1,719	,892,137.85
Non-current liabilities:	
	,000,000.00
	,142,682.49
Deferred income 20,660,000.00 20,660,000.00	-0.00
Total non-current liabilities 166,802,682.49 — 20,660,000.00 — 146	,142,682.49
Total Liabilities 1,977,180,833.51 382,143,756.54 530,774,769.71 37,485,000.00 1,866	,034,820.34
, , , , , , , , , , , , , , , , , , ,	
Owners' equity:	
	,000,000.00
	,044,836.46
	-149,453.72
	,626,042.30
Undistributed profits 509,876,824.43 -42,043,215.72 207,910,933.72 1,628,515,000.00 1,888	,437,674.99
Total equity attributable to shareholders	
of the Company 825,738,249.47 3,050,701.72 291,344,851.16 1,628,515,000.00 2,165	,959,100.03
Minority interests —2,481.56 —	-2,481.56
Total shareholders' equity 825,735,767.91 3,050,701.72 291,344,851.16 1,628,515,000.00 2,165	,956,618.47
Total liabilities and shareholders' equity 2,802,916,601.42 385,194,458.26 822,119,620.87 1,666,000,000.00 4,031	,991,438.81

2. Unaudited pro forma income statement

	Audited income	P	ro forma adjustments	Cash and shares	Unaudited pro forma income statement of the remaining business after completion of the Disposal and
Item	statement for the year of 2015	Internal offset restoration	of the proposed Disposal	paid by Taiji Computer	the Disposar and the Acquisition for the year of 2015 (5)=(1)+(2)
	(1)	(2)	(3)	(4)	-(3)+(4)
I. Total revenue	2,686,354,110.38		772,596,528.17		1,913,757,582.21
Including: revenue	2,686,354,110.38		772,596,528.17		1,913,757,582.21
II. Total operating cost	2,671,498,107.03		701,004,748.52		1,970,493,358.51
Including: Operating cost Business taxes and	2,433,032,788.56		615,951,801.25		1,817,080,987.31
surcharges	2,056,983.42		956,314.93		1,100,668.49
Sales expenses	59,544,519.53		29,430,697.44		30,113,822.09
Administrative expenses	75,623,844.23		34,509,561.35		41,114,282.88
Finance costs	89,749,447.32		13,482,034.17		76,267,413.15
Impairment loss of					
assets Add: Gain on changes in fair value	11,490,523.97		6,674,339.38		4,816,184.59
(loss is denoted as "()")) Gain on investment	-4,228,219.07		_		-4,228,219.07
(loss is denoted as "()")	7,329,851.91		_	1,666,000,000.00	1,673,329,851.91
Including: Gain on investment to associates and joint					
ventures	7,132,805.96		_		7,132,805.96
III. Operating profit (loss is denoted					
as "()")	17,957,636.19	_	71,591,779.65	1,666,000,000.00	1,612,365,856.54
Add: Non-operating income	13,324,570.47	3,050,701.72	15,400,527.74		974,744.45
Including: Gain on disposal of					
non-current assets	143.00		143.00		_
Less: Non-operating expenses	1,549,841.80		1,334,036.79		215,805.01
Including: Loss on disposal of					
non-current assets	1,227,354.44		1,126,321.60		101,032.84
IV. Total Profit (total loss is denoted					
as "()")	29,732,364.86	3,050,701.72	85,658,270.60	1,666,000,000.00	1,613,124,795.98
Less: Income tax expenses	8,462,790.05		15,724,620.42	37,485,000.00	30,223,169.63
V. Net profit (net loss is denoted					
as "()")	21,269,574.81	3,050,701.72	69,933,650.18	1,628,515,000.00	1,582,901,626.35
Net profit attributable to					
shareholders of the Company	21,269,795.44	3,050,701.72	69,933,650.18	1,628,515,000.00	1,582,901,846.98
Profit or loss attributable to					
minority interests	-220.63		_		-220.63
VI. Other comprehensive income net					
of tax	-173,225.12	_	_	_	-173,225.12
(II) Other comprehensive income which will be reclassified to					
profit or loss	-173,225.12	_	_	_	-173,225.12
1. Share of other comprehensive					
income of investee that will be					
reclassified to profit or loss					
under equity method	-173,225.12				-173,225.12
VII. Total comprehensive income	21,096,349.69	3,050,701.72	69,933,650.18	1,628,515,000.00	1,582,901,846.98
Total comprehensive income					
attributable to shareholders of					
the Company	21,269,795.44	3,050,701.72	69,933,650.18	1,628,515,000.00	1,582,901,846.98
Total comprehensive income					
attributable to minority	220.00				***
interests	-220.63				-220.63

3. Unaudited pro forma cash flow statement

	Audited cash flow statement for the	P Internal offset	ro forma adjustments Cash flow statement of the		Unaudited pro forma cash flow statement of the remaining business after completion of the Disposal and the Acquisition for
Item	year of 2015	restoration	proposed Disposal	Taiji Computer	the year of 2015 $(5) = (1) + (2)$
	(1)	(2)	(3)	(4)	- (3) + (4)
I. Cash flows generated from operating activities:					
Cash received from sale of goods					
and rendering of services	2,740,140,952.81		750,157,072.93		1,989,983,879.88
Refund of taxes and levies received Other cash receipts relating to	3,054,355.10		2,965,355.10		89,000.00
operating activities Sub-total of cash inflows from	114,573,493.44		10,158,220.68		104,415,272.76
operating activities Cash paid for purchase of goods	2,857,768,801.35	_	763,280,648.71	_	2,094,488,152.64
and receiving services Cash paid to and on behalf of	2,619,256,466.89		577,985,137.37		2,041,271,329.52
employees	53,877,868.67		30,256,784.78		23,621,083.89
Payments of taxes and levies	68,781,011.78		15,565,302.17		53,215,709.61
Other cash payments relating to	,,.		.,,		, .,
operating activities Sub-total of cash outflows from	157,412,116.63		123,007,740.90		34,404,375.73
operating activities	2,899,327,463.97	_	746,814,965.22	_	2,152,512,498.75
Net cash flows generated from	2,079,327,403.97		740,614,903.22		2,132,312,496.73
operating activities	-41,558,662.62	_	16,465,683.49	_	-58,024,346.11
II. Cash flows generated from investing	11,000,002102		10,100,000119		50,021,510111
activities:					
Cash received from recovery of					
investments	1,000,000.00		_		1,000,000.00
Cash received from returns on investments	197,045.95		_		197,045.95
Net cash recovered from disposal of fixed assets, intangible assets					
and other long-term assets	138,460.00		9,576.33		128,883.67
Net cash received from disposal of subsidiaries and other business	,		,,,,,,,,,		.,
units	1,300,000.00		_	249,900,000.00	251,200,000.00
Other cash receipts relating to	-,,			, ,	,,
investing activities	_		_		_
Sub-total cash inflows from					
investing activities	2,635,505.95	_	9,576.33	249,900,000.00	252,525,929.62
Cash paid for acquisition and construction of fixed assets, intangible assets and other long-					
term assets	84,129,178.72		16,036,453.72		68,092,725.00
Cash paid on investments	11,440,000.00				11,440,000.00
Sub-total cash outflows from	•				•
investing activities	95,569,178.72	_	16,036,453.72	_	79,532,725.00
Net cash flows generated from					
investing activities	-92,933,672.77	_	-16,026,877.39	249,900,000.00	172,993,204.62

Item	Audited cash flow statement for the year of 2015	Internal offset restoration	Pro forma adjustments Cash flow statement of the proposed Disposal	Cash paid by Taiji Computer	Unaudited pro forma cash flow statement of the remaining business after completion of the Disposal and the Acquisition for the year of 2015 $(5) = (1) + (2) - (3) + (4)$
	(1)	(2)	(3)	(4)	= (3) + (4)
III. Cash flows generated from financing activities:					
Cash received from loans	2,788,946,091.43		_		2,788,946,091.43
Sub-total cash inflows from					
financing activities	2,788,946,091.43	_	_	_	2,788,946,091.43
Cash payments for settlement of					
debts	2,565,992,270.52		_		2,565,992,270.52
Cash payments for distribution of					
dividend, profits or interests					
settlement	66,240,657.42		_		66,240,657.42
Other cash payments relating to					4 = 0 < 4 0 4 = 5 : -
financing activities	158,649,175.16		_		158,649,175.16
Sub-total cash outflows from	2 700 002 102 10				2 700 002 102 12
financing activities	2,790,882,103.10	_	_	_	2,790,882,103.10
Net cash flows generated from	1.026.011.67				1.026.011.67
financing activities	-1,936,011.67	_	_	_	-1,936,011.67
IV. Effect of changes in exchange rate	7 401 100 00				7 401 100 00
on cash and cash equivalents	7,481,108.88		_		7,481,108.88
V. Net increase in cash and cash	120 047 220 10		420 007 10	240,000,000,00	120 512 055 72
equivalents Add: Balance of cash and cash	-128,947,238.18	_	438,806.10	249,900,000.00	120,513,955.72
equivalents at beginning of					
equivalents at beginning of period	381,156,365.62		18,454,848.97		362,701,516.65
VI. Balance of cash and cash equivalents	301,130,303.02		10,434,040.97		302,701,310.03
at end of period	252,209,127.44		18,893,655.07	249,900,000.00	483,215,472.37
at the of period	232,207,127.44		10,093,033.07	447,700,000.00	+03,213,472.37

(2) Unaudited pro forma financial statements of the remaining business after disposal of Taiji Computer Shares involved in the Buy-back Option

The following pro forma financial statements are the financial statements of the remaining business after the disposal of Taiji Computer Shares involved in the Buy-back Option of the Group. The following is the illustration to note (1) to note (3) of the pro forma financial statements:

Note (1) in the unaudited pro forma balance sheet represents the unaudited consolidated balance sheet of the Group at 31 December 2015 of the remaining business after the completion of the Disposal and the Acquisition.

Note (1) in each of the unaudited pro forma income statement and unaudited pro forma cash flow statement represents the unaudited consolidated income statement and consolidated cash flow statement of the Group for the year 2015 of the remaining business after the completion of the Disposal and the Acquisition.

Note (2) represents if the net profit in the consolidated account attributable to the shareholders of Powerleader Computing during profit compensation period fails to reach the agreed amount and thereby triggering Taiji Computer to exercise the Buy-back Option, the Group will pay consideration to Taiji Computer herefrom. That is, the Group shall compensate Taiji Computer in the form of shares based on the issue price of RMB36.02 per share of Taiji Computer (subject to adjustment) and the consideration for the Disposal is RMB16,660,000. Taiji Computer shall pay RMB1 as consideration.

Note (3) in the unaudited pro forma balance sheet represents the unaudited pro forma balance sheet as at 31 December 2015 of the remaining business after the completion of the Disposal and Acquisition when taking all changes in assets and liabilities incurred by the disposal of Taiji Computer Shares involved in the Buy-back Option into consideration.

Note (3) in each of the unaudited pro forma income statement and unaudited pro forma cash flow statement represents the unaudited pro forma income statement and the unaudited pro forma cash flow statement of the Group for the year 2015 of the remaining business after the completion of the Disposal and the Acquisition when taking all changes in assets and liabilities incurred by the disposal of Taiji Computer Shares involved in the Buy-back Option into consideration.

1. Unaudited pro forma balance sheet of the remaining business after the disposal of Taiji Computer Shares involved in the Buy-back Option

Item	Pro forma balance sheet of the Group as at 31 December 2015	Pro forma adjustments Taiji Computer Shares being repurchased by Taiji Computer (2)	Pro forma balance sheet after repurchase by Taiji Computer as at 31 December 2015 (3) = (1) - (2)
Current Assets:			
Cash and cash equivalents	717,473,320.93	249,899,999.00 (Note)	467,573,321.93
Notes receivable	251,090.00		251,090.00
Accounts receivable	809,893,924.49		809,893,924.49
Prepayments	5,422,126.03		5,422,126.03
Other receivables	143,972,300.92		143,972,300.92
Inventories	253,042,892.12		253,042,892.12
Other current assets	16,370,521.37		16,370,521.37
Total current assets	1,946,426,175.86	249,899,999.00	1,696,526,176.86
Non-current assets:			
Available-for-sale financial assets	10,100,000.00		10,100,000.00
Long-term equity investment	1,619,946,547.56	1,416,100,000.00	203,846,547.56
Investment Properties	9,036,206.94		9,036,206.94
Fixed assets	410,862,015.03		410,862,015.03
Intangible assets	32,697,446.73		32,697,446.73
Development expenditure	881,233.98		881,233.98
Long-term prepayments	1,182,454.81		1,182,454.81
Deferred income tax assets	859,357.90		859,357.90
Total non-current assets	2,085,565,262.95	1,416,100,000.00	669,465,262.95
Total assets	4,031,991,438.81	1,665,999,999.00	2,365,991,439.81

Note: The maximum number of Taiji Computer Shares that may be repurchased under the Buy-back Option exceeds the number of Taiji Computer Shares comprised in the Total Consideration Shares by the amount equivalent to the cash portion of the consideration for the Disposal (i.e. RMB249,900,000). In the event such maximum number of Taiji Computer Shares is required to be repurchased under the Buy-back Option, the Company and PC Research Institute would have use cash to acquire additional Taiji Computer Shares to make compensation to Taiji Computer for the amount equivalent to RMB249,900,000. The corresponding adjustments to cash and cash equivalent of the Group is a deduction of RMB249,900,000 and an addition of RMB1 being the cash consideration payable by Taiji Computer.

1. Unaudited pro forma balance sheet of the remaining business after the disposal of Taiji Computer Shares involved in the Buy-back Option

Item	Pro forma balance sheet of the Group as at 31 December 2015 (1)	Pro forma adjustments Taiji Computer Shares being repurchased by Taiji Computer (2)	Pro forma balance sheet after repurchase by Taiji Computer as at 31 December 2015 (3) = (1) - (2)
Current liabilities:			
Short-term loans	1,091,452,256.44		1,091,452,256.44
Financial liabilities at fair value through profit or	1,001,102,200.11		1,071,132,230.11
loss for the current period	4,228,219.07		4,228,219.07
Notes payable	220,000,000.00		220,000,000.00
Accounts payable	251,586,044.18		251,586,044.18
Receipts in advance	19,286,347.85		19,286,347.85
Employee remuneration payables	2,139,921.00		2,139,921.00
Tax and levy payables	66,564,981.49		66,564,981.49
Interest payables	470,903.47		470,903.47
Other payables	9,816,183.17		9,816,183.17
Non-current liabilities repayable within one year	54,174,596.81		54,174,596.81
Other current liabilities	172,684.37		172,684.37
Total current liabilities	1,719,892,137.85	_	1,719,892,137.85
Non-current liabilities:			
Long-term loans	115,000,000.00		115,000,000.00
Long-term payables	31,142,682.49		31,142,682.49
Total non-current liabilities	146,142,682.49	_	146,142,682.49
Total Liabilities	1,866,034,820.34	_	1,866,034,820.34
Owners' equity:			
Capital	205,000,000.00		205,000,000.00
Capital reserves	35,044,836.46		35,044,836.46
Other comprehensive income	-149,453.72		-149,453.72
Surplus reserves	37,626,042.30		37,626,042.30
Undistributed profits	1,888,437,674.99	1,665,999,999.00	222,437,675.99
Total equity attributable to shareholders of the			
Company	2,165,959,100.03	1,665,999,999.00	499,959,101.03
Minority interests	-2,481.56	1 ((5 000 000 00	-2,481.56
Total shareholders' equity	2,165,956,618.47	1,665,999,999.00	499,956,619.47
Total liabilities and shareholders' equity	4,031,991,438.81	1,665,999,999.00	2,365,991,439.81

2. Unaudited Pro forma income statement of the remaining business after the disposal of Taiji Computer Shares involved in the Buy-back Option

			Pro forma	Pro forma income
			adjustments	statement after
		Pro forma income	Taiji Computer	repurchase by
		statement of the	Shares being	Taiji Computer
		Group for the	repurchased by	for the year of
Iten	1	year of 2015	Taiji Computer	2015
		(1)	(2)	(3) = (1) - (2)
I.	Total revenue	1,913,757,582.21		1,913,757,582.21
	Including: revenue	1,913,757,582.21		1,913,757,582.21
II.	Total operating cost	1,970,493,358.51		1,970,493,358.51
	Including: Operating cost	1,817,080,987.31		1,817,080,987.31
	Business taxes and surcharges	1,100,668.49		1,100,668.49
	Sales expenses	30,113,822.09		30,113,822.09
	Administrative expenses	41,114,282.88		41,114,282.88
	Finance costs	76,267,413.15		76,267,413.15
	Impairment loss of assets	4,816,184.59		4,816,184.59
	Add: Gain on changes in fair value			
	(loss is denoted as "()")	-4,228,219.07		-4,228,219.07
	Gain on investment (loss is denoted as "()")	1,673,329,851.91	1,665,999,999.00	7,329,852.91
	Including: Gain on investment			
	to associates and joint ventures	7,132,805.96		7,132,805.96
III.	Operating profit (loss is denoted as "-")	1,612,365,856.54	1,665,999,999.00	-53,634,142.46
	Add: Non-operating income	974,744.45		974,744.45
	Including: Gain on disposal of non-current assets	_		_
	Less: Non-operating expenses	215,805.01		215,805.01
	Including: Loss on disposal of			
	non-current assets	101,032.84		101,032.84
IV.	Total Profit (total loss is denoted as "-")	1,613,124,795.98	1,665,999,999.00	-52,875,203.02
	Less: Income tax expenses	30,223,169.63		30,223,169.63
V.	Net profit (net loss is denoted as "-")	1,582,901,626.35	1,665,999,999.00	-83,098,372.65
	Net profit attributable to shareholders of the			
	Company	1,582,901,846.98	1,665,999,999.00	-83,098,152.02
	Profit or loss attributable to minority interests	-220.63		-220.63

Item	Pro forma income statement of the Group for the year of 2015	Pro forma adjustments Taiji Computer Shares being repurchased by Taiji Computer	Pro forma income statement after repurchase by Taiji Computer for the year of 2015
	(1)	(2)	(3) = (1) - (2)
VI. Other comprehensive income net of tax (II) Other comprehensive income which will be	-173,225.12	_	-173,225.12
reclassified to profit or loss 1. Share of other comprehensive income of investee that will be reclassified to profit or	-173,225.12	_	-173,225.12
loss under equity method	-173,225.12		-173,225.12
VII. Total comprehensive income	1,582,901,626.35	1,665,999,999.00	-83,098,372.65
Total comprehensive income attributable to			
shareholders of the Company	1,582,901,846.98	1,665,999,999.00	-83,098,152.02
Total comprehensive income attributable to			
minority interests	-220.63	_	-220.63
VIII. Earnings per share:			
(I) Basic earnings per share	0.0875		
(II) Diluted earnings per share	0.0875		

3. Unaudited pro forma cash flow statement of the remaining business after the disposal of Taiji Computer Shares involved in the Buy-back Option

Iten	1	Cash Flow Statement of the Group for the year of 2015 (1)	Pro forma adjustments Taiji Computer Shares being repurchased by Taiji Computer (2)	Pro forma cash flow statement after repurchase by Taiji Computer for the year of 2015 (3) = (1) - (2)
I.	Cash flows generated from operating activities:			
	Cash received from sale of goods and rendering			
	of services	1,989,983,879.88		1,989,983,879.88
	Refund of taxes and levies received	89,000.00		89,000.00
	Other cash receipts relating to operating activities	104,415,272.76		104,415,272.76
	Sub-total of cash inflows from operating activities	2,094,488,152.64		2,094,488,152.64
	Cash paid for purchase of goods and receiving			
	services	2,041,271,329.52		2,041,271,329.52
	Cash paid to and on behalf of employees	23,621,083.89		23,621,083.89
	Payments of taxes and levies	53,215,709.61		53,215,709.61
	Other cash payments relating to operating			
	activities	34,404,375.73		34,404,375.73
	Sub-total of cash outflows from operating activities	2,152,512,498.75		2,152,512,498.75
	Net cash flows generated from operating activities	-58,024,346.11		-58,024,346.11
II.	Cash flows generated from investing activities:			
	Cash received from recovery of investments	1,000,000.00		1,000,000.00
	Cash received from returns on investments	197,045.95		197,045.95
	Net cash recovered from disposal of fixed assets,	400 000 65		400 000 67
	intangible assets and other long-term assets	128,883.67		128,883.67
	Net cash received from disposal of subsidiaries	251 200 000 00	240,000,000,00	1 200 001 00
	and other business units	251,200,000.00	249,899,999.00	1,300,001.00
	Sub-total cash inflows from investing activities	252,525,929.62		2,625,930.62
	Cash paid for acquisition and construction of			
	fixed assets, intangible assets and other long-	(0,002,725,00		(0.002.725.00
	term assets	68,092,725.00		68,092,725.00
	Cash paid on investments	11,440,000.00		11,440,000.00
	Sub-total cash outflows from investing activities	79,532,725.00		79,532,725.00
111	Net cash flows generated from investing activities	172,993,204.62		-76,906,794.38
111.	Cash flows generated from financing activities:	2 700 046 001 42		2 700 046 001 42
	Cash received from loans Sub-total cash inflows from financing activities	2,788,946,091.43		2,788,946,091.43
		2,788,946,091.43		2,788,946,091.43
	Cash payments for settlement of debts	2,565,992,270.52		2,565,992,270.52
	Cash payments for distribution of dividend,	66,240,657.42		66 240 657 42
	profits or interests settlement	00,240,037.42		66,240,657.42
	Other cash payments relating to financing	150 640 175 16		150 640 175 16
	activities	158,649,175.16		158,649,175.16
	Sub-total cash outflows from financing activities	2,790,882,103.10		2,790,882,103.10
137	Net cash flows generated from financing activities	-1,936,011.67		-1,936,011.67
IV.	Effect of changes in exchange rate on cash and cash	7 401 100 00		7 401 100 00
17	equivalents	7,481,108.88		7,481,108.88
V.	Net increase in cash and cash equivalents Add: Balance of cash and cash equivalents at	120,513,955.72		-129,386,043.28
	*	262 701 516 65		262 701 516 65
171	beginning of period Palance of each and each equivalents at and of	362,701,516.65		362,701,516.65
V 1.	Balance of cash and cash equivalents at end of	183 215 172 27		222 215 472 27
	period	483,215,472.37		233,315,473.37

C. INDEPENDENT REPORTING ACCOUNTANT'S REPORT ON THE COMPILATION OF PRO FORMA FINANCIAL INFORMATION

The following is the English translation of the text of a report received from ShineWing Certified Public Accountants (Special General Partnership), an independent reporting accountant, prepared for the purpose of incorporation in this circular.



信永中和 会计师事务所

北京市东城区朝阳门北大街 8号富华大厦A座9层 9/F, Block A, Fu Hua Mansion, No. 8, ChaoyangmenBeidajie, Dongcheng District, Beijing, 100027, P.R.China

REVIEW REPORT

XYZH/2016SZA10167

Board of Directors of Powerleader Science & Technology Group Limited:

We issue the report on the attached unaudited pro forma financial information in relation to the proposed disposal of servers and software business of Powerleader Science & Technology Group Limited (hereinafter referred to as "Your Group"), including Unaudited Pro Forma Consolidated Balance Sheet as at 31 December 2015, Unaudited Pro Forma Consolidated Income Statement, Unaudited Pro Forma Consolidated Cash Flow Statement for the year 2015 and relevant notes. The applicable standards adopted when the board of directors when preparing the unaudited pro forma financial information are described in section A(1) of appendix 5 of the circular.

Unaudited pro forma financial information are compiled by the board of directors to describe the impact on Your Group's financial position as of 31 December 2015 and cash flow as at 31 December 2015, as if the transactions completed on 1 January 2015.

I. BOARD OF DIRECTORS' RESPONSIBILITIES TO PRO FORMA FINANCIAL STATEMENTS FOR REFERENCE

It is the responsibilities of the board of directors of Your Group to prepare the unaudited pro forma financial information according to "Accounting Standards for Business Enterprises", Rule 7.31(1) of GEM Listing Rules and fair presentation requirements.

II. RESPONSIBILITIES OF CERTIFIED PUBLIC ACCOUNTANTS

Our responsibility is to express opinions on unaudited pro forma financial information as required by Rule 7.31(1) of GEM Listing Rules and report to you. We do not accept any responsibility for any reports previously issued by us on any financial information used for preparing the unaudited pro forma financial information beyond that owed to those to whom those reports were addressed by us at the dates of their use.

We conducted audit according to the Chinese Certified Public Accountant Auditing Standards. Chinese Certified Public Accountant Auditing Standards requires us to abide by Chinese Certified Public Accountants' rules of professional conduct, to plan and conduct work so as to obtain reasonable assurance that whether the board of directors have prepared the unaudited pro forma financial information according to the requirements of Rule 7.31(1) of GEM Listing Rules and "Accounting Standards for Business Enterprises".

We are not responsible for updating or reissuing any report or opinions on any historical financial information used for preparing the unaudited pro forma financial information, nor have we, performed an audit or review the financial information used for preparing unaudited pro forma financial information.

The purpose of unaudited pro forma financial information included in the circular is solely to illustrate the impact of certain significant event or transaction on unadjusted financial statements of Your Group, as if the event or transaction had already occurred on the specified date or earlier. Therefore, we do not provide any assurance on whether the actual outcome of the event or transaction as at 31 December 2015 or 1 January 2015 as presented.

To decide whether reasonable assurance is obtained on whether the preparation of the unaudited pro forma financial information has been properly prepared according to applicable standards, whether the directors have used applicable standards to prepare the unaudited pro forma financial statements for presenting the significant impact attributable to the event or transaction, sufficient and proper evidence must be obtained as regards the following matters:

- 1. whether relevant pro forma adjustments are properly prepared according to those standards; and
- 2. whether unaudited pro forma financial information have presented proper adjustments made to unadjusted financial information.

The procedures selected depend on the judgment of reporting accountant having taken into account that the reporting accountant's understanding of the nature of Your Group and the understanding of event or transaction in respect of the preparation of unaudited pro forma financial statements and other relevant engagement circumstances.

The engagement also includes evaluating the overall presentation method of unaudited proforma financial information.

We believe that the evidence we have obtained is sufficient and proper, which has provide basis for us to express opinion.

III. OPINION

In our opinion:

- (1) Unaudited pro forma financial information has been prepared according to the basis as stated;
- (2) Such basis is consistent with Your Group's accounting policy; and
- (3) the relevant adjustments are appropriate for the purpose of the pro forma financial information as disclosed according to Rule 7.31(1) of GEM Listing Rules.

ShineWing Certified Public Accountants (special general partnership) Chinese Certified Public Accountant:

Guo Jinlong

Chinese Certified Public Accountant:

Qiu Lequn

Beijing, China 11 May, 2016

(A) LETTER FROM THE REPORTING ACCOUNTANT

The following is the English translation of the text of a letter received from ShineWing Certified Public Accountants (Special General Partnership), an independent reporting accountant, prepared for the purpose of incorporation in this circular.



信永中和 会计师事务所

北京市东城区朝阳门北大街 8号富华大厦A座9层 9/F, Block A, Fu Hua Mansion, No. 8, ChaoyangmenBeidajie, Dongcheng District, Beijing, 100027, P.R.China

INDEPENDENT ASSURANCE REPORT

XYZH/2016SZA10166

Board of Directors of Powerleader Science & Technology Group Limited:

We have been engaged to review the accounting policies adopted and calculations of the relevant profit forecast (the "Profit Forecast") to the asset valuation report dated 25 January 2016 prepared by Zhongshuizhiyuan Assets Appraisal Co., Ltd (中水致遠資產評估有限公司) (ZSZYPBZ [2016] No. 1012) (the "Valuation Report") in respect of the proposed sale of Shenzhen Powerleader Computing System Limited (深圳市宝德計算機系統有限公司) ("Powerleader Computing") by Powerleader Science & Technology Group Limited (the "Company") and Shenzhen Powerleader Cloud Computing Research Institute Limited (深圳市宝德雲計算研究院有限公司).

I. RESPONSIBILITIES OF THE COMPANY'S DIRECTORS

The Company's directors (the "Directors") are solely responsible for the preparation of the Valuation Report, which adopts income approach to assess Powerleader Computing and is deemed to be a profit forecast (including the assumption). The relevant Profit Forecast has been prepared using a set of assumptions that include hypothetical assumption about future events and management's actions that are not necessarily expected to occur. Even if the events anticipated occur, actual results are still likely to be different from the relevant forecast and the variation may be material. The Directors are responsible for the reasonableness and validity of the assumptions.

II. RESPONSIBILITIES OF CERTIFIED PUBLIC ACCOUNTANT

It is our responsibility to form an opinion, based on our review on the relevant Profit Forecast and to report our opinion solely to you, as a body, solely for the purpose of reporting under Rule 19.62 of Rules Governing the Listing of Securities on the Growth Enterprise Market of The Stock Exchange of Hong Kong Limited and for no other purpose.

We have not reviewed, considered or conducted any work on the reasonableness and the validity of the assumptions relied by the relevant forecast and express no opinion on the same. We accept no responsibility to any other person.

We conducted our work in accordance with the "PRC CPA Standards on Other Assurance Engagements No. 3101 — Assurance Engagements Other Than Audits or Reviews of Historical Financial Information", the Hong Kong Standard on Assurance Engagements 3000 "Assurance Engagements Other Than Audits or Review of Historical Financial Information" issued by the Hong Kong Institute of Certified Public Accountants and with reference to the procedures specified in Auditing Guideline 3.341 "Accountants' Report on Profit Forecasts". We examined the consistency of accounting policies adopted and the arithmetical accuracy of the relevant forecast. Our work has been undertaken solely to assist the Directors in evaluating whether the relevant forecast, so far as the accounting policies and calculations are concerned, has been properly compiled in accordance with the assumptions made by the Directors. Our work does not constitute any valuation of Powerleader Computing.

III. OUR OPINIONS

In our opinion, so far as the accounting policies and calculations are concerned, the relevant Profit Forecast has been properly compiled in accordance with the assumptions made by the Directors and is presented on a basis consistent in all material aspects with the accounting policies currently adopted by the Company.

ShineWing Certified Public Accountants Chin (Special General Partnership) Guo

Chinese Certified Public Accountant:

Guo Jinlong

Chinese Certified Public Accountant:

Qiu Lequn

Beijing, China

11 May, 2016

(B) LETTER FROM THE BOARD

11 May 2016

The Stock Exchange of Hong Kong Limited, 11th Floor, One International Finance Centre, 1 Harbour View Street, Central, Hong Kong

Dear Sirs,

VERY SUBSTANTIAL DISPOSAL AND VERY SUBSTANTIAL ACQUISITION

We refer to the valuation of the market value of the entire interest in Shenzhen Powerleader Computing System Limited* (深圳市宝德計算機系統有限公司), a company established in the People's Republic of China, by Zhongshuizhiyuan Assets Appraisal Co., Ltd (the "Valuer") as at 31 July 2015 (the "Valuation").

We understand that in accordance with Rule 19.61 of the Rules Governing the Listing Securities on the Growth Enterprise Market of The Stock Exchange of Hong Kong Limited (the "GEM Listing Rules"), the discounted cash flow basis adopted by the Valuer has rendered the Valuation a profit forecast ("Profit Forecast") under the GEM Listing Rules.

We hereby confirm that the Profit Forecast has been made after due and careful enquiry.

By Order of the Board **Zhang Yunxia**(張雲霞)

Chairman

* For identification purpose only

The following is the English translation of the text of the valuation report issued by Zhongshui Zhiyuan Assets Appraisal Co. Ltd. on Powerleader Computing as referred to in the Letter from the Board in this circular.

CERTIFIED PUBLIC VALUER'S DISCLAIMER

- I. In carrying out the assets valuation according to the relevant laws and regulations and the asset valuation standards, we adhere to the principle of independence, objectiveness and fairness. Based on the information collected in the course of our valuation exercise, the contents stated in the valuation report are objective, and we undertake corresponding legal responsibilities for the reasonableness of the conclusion of the valuation.
- II. Lists of assets and liabilities related to the valuation subject have been provided and declared by the principal and the valued entity with their signatures and seals. The principal and related parties shall be responsible for the authenticity, legality and integrity of the necessary data provided by them as well as the appropriate usage of the valuation report.
- III. We do not have any present or expected interests in the valuation subject mentioned in the valuation report and we do not have any present or expected relationship of interest with or prejudices against any related parties.
- IV. We have carried out on-site investigation on the valuation subject and related assets thereof that are mentioned in the valuation report. We have paid due attention to the legal ownership of the valuation subject and the related assets thereof, verified corresponding materials and faithfully disclosed any findings. However, this report does not serve as the proof of ownership.
- V. The valuation conclusions of the report are the professional valuation opinions on the market value of the valuation subject as at the Valuation Base Date upon analysis and estimates by the appraisal agency and professional valuers in compliance with relevant national laws, regulations and guidelines for the valuation of assets. The valuation conclusion of the report shall not be construed as a guarantee of the realisable value of the valuation subject. The analysis, judgment, and conclusions in the valuation report issued by us are restricted by the assumptions and limiting conditions set out in the valuation report. Users of this report shall give due consideration to the assumptions, limiting conditions, and explanations for specific issues stated in the valuation report as well as their impacts on the valuation conclusions.

ASSETS APPRAISAL REPORT

IN RESPECT OF SHAREHOLDERS' ENTIRE EQUITY IN SHENZHEN
POWERLEADER COMPUTING SYSTEM CO., LTD INVOLVED IN PROPOSED
ISSUE OF SHARES AND PAYMENT OF CASH TO PURCHASE ASSETS AND RAISE
CORRESPONDING FUNDS BY TAIJI COMPUTER CORPORATION LIMITED
ZHONG SHUI ZHI YUAN PING BAO ZI [2016] NO. 1012
SUMMARY

In respect of the proposed issue of shares and payment of cash to purchase assets and raise corresponding funds by Taiji Computer Corporation Limited, ZHONGSHUI ZHIYUAN ASSETS APPRAISAL CO., LTD has accepted the commission of Taiji Computer Corporation Limited to assess the market value of entire equity of shareholders in Shenzhen Powerleader Computing System Co., Ltd involved in the above economic behavior as a reference for the value of the economic behavior. The summary of the main contents of this Asset Appraisal Report is hereby outlined below.

- I. Valuation purpose: To assess the market value of entire equity of shareholders in Shenzhen Powerleader Computing System Co., Ltd on the Valuation Base Date to provide a reference for the value of the economic behavior for the proposed issue of shares and payment of cash to purchase assets and raise corresponding funds by Taiji Computer Corporation Limited.
- II. Target and scope of valuation: The valuation subject is the entire equity of shareholders in Shenzhen Powerleader Computing System Co., Ltd; scope of valuation is all audited assets and liabilities of Shenzhen Powerleader Computing System Co., Ltd as at the Valuation Base Date. In accordance with the financial statements as at the Valuation Base Date audited by Union Power CPAs Co., Ltd (Special General Partnership), based on the parent company of Shenzhen Powerleader Computing System Co., Ltd, the total book value of assets was RMB710.4423 million, the total book value of liabilities was RMB515.2325 million, and the book value of net assets was RMB195.2099 million; on a consolidated basis, the total book value of assets was RMB721.6359 million, the total book value of liabilities was RMB467.0979 million, and the book value of net assets was RMB254.5380 million; among which, the book value of net assets attributable to the parent company was RMB254.538 million.
- III. Value type and its definition: The value type of this asset appraisal was market value, which is the valuation amount of the value if a normal fair transaction was made on the Valuation Base Date by the valuation subject under the circumstances where the buying party and selling party both act willingly and sensibly without being forced.
- IV. Valuation Base Date: 31 July 2015.
- V. Valuation methods: market approach and income approach are adopted and the valuation conclusion adopts the valuation results of the income approach.

APPENDIX VII VALUATION REPORT OF POWERLEADER COMPUTING

- VI. Valuation conclusion: Upon valuation, under the assumptions of the report, the assessed value of entire equity of shareholders in Shenzhen Powerleader Computing System Co., Ltd was RMB1,681.7917 million (in words: RMB One Thousand Six Hundred and Eighty One Million Point Seven Nine One Seven).
- VII. **Appraisal Report Validity:** According to relevant regulations, the valuation conclusion of this report shall remain valid for one year from the Valuation Base Date to 30 July 2016.
- VIII. **Special matters:** When using the valuation conclusion, users of this report shall give attention and due consideration to the assumptions, restrictions, and special matters as stated in the text of the report as well as their impacts on the valuation conclusions.

The valuation conclusion shall only serve for the agreed valuation purpose in the report. The appraisal company and its undersigned certified public valuer shall not be responsible for any consequences of improper use of the report by users.

The above contents are extracted from the full text of the Assets Appraisal Report and established under the assumptions defined by the Assets Appraisal Report. To have a full understanding of the valuation project, please carefully read the full text of the Assets Appraisal Report.

ASSETS APPRAISAL REPORT

IN RESPECT OF SHAREHOLDERS' ENTIRE EQUITY IN SHENZHEN POWERLEADER COMPUTING SYSTEM CO., LTD INVOLVED IN PROPOSED ISSUE OF SHARES AND PAYMENT OF CASH TO PURCHASE ASSETS AND RAISE CORRESPONDING FUNDS BY TAIJI COMPUTER CORPORATION LIMITED ZHONG SHUI ZHI YUAN PING BAO ZI [2016] NO. 1012

FULL TEXT

Taiji Computer Corporation Limited:

ZHONGSHUI ZHIYUAN ASSETS APPRAISAL CO., LTD has accepted the commission of the Company to assess the entire equity of shareholders in Shenzhen Powerleader Computing System Co., Ltd involved in the proposed issue of shares and payment of cash to purchase assets and raise corresponding funds by Taiji Computer System Co., Ltd based on the national regulations regarding assets valuation and on the principle of being independent, objective, and justified in accordance with the recognized assets valuation methods. Our valuers carried out on-site investigation, market research, and enquiring to the commissioned assets and related liabilities for valuation in accordance with the necessary valuation procedures and reflected the market value of the valuation subject as at the Valuation Base Date. The assets valuation and valuation results are hereby reported as follows.

I. THE PRINCIPAL, THE VALUED ENTITY AND OTHER VALUATION REPORT USERS OTHER THAN THE PRINCIPAL

The Principal of this project is Taiji Computer Corporation Limited and the Valued Entity is Shenzhen Powerleader Computing System Co., Ltd.

(I) Overview of the Principal

Company name: Taiji Computer Co., Ltd.

(hereinafter referred to as Taiji Computer)

Company type: Other limited liability company (listed)

Stock code: 002368

Address: No. 211, North Fourth Ring Road Central,

Haidian District, Beijing

Legal representative: Li Jianming

Registered capital: RMB415,597,227

Established: 10 October 1987

Operating period: from 29 September 2002 to the long-term

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VALUATION REPORT OF POWERLEADER COMPUTING

Business scope: Development, design, manufacture, sales, and maintenance of

computer and peripheral equipment, integrated circuits, software and communications equipment technology; undertake computer network and application engineering; information systems integration, electronic systems engineering, intelligent building engineering design, technical consulting and installation; contractor; security engineering design and installation; provision of information systems planning, design, assessment, consulting; proprietary trading and serving as an agent of import and export of various goods and technologies, but except for the import and export of goods and technologies as limited or prohibited by the state (for legally approved projects, carry out business activities in accordance with the approved contents upon approval by the relevant department).

(II) Introduction of the Valued Entity

1. Overview

Company name: Shenzhen Powerleader Computing System Co., Ltd (hereinafter

referred to as: Powerleader Computing)

Date of Establishment: 8 October 2003

Registered Address: Block C, Electronics Science & Technology Building to the West

of Shennan Road Central and Huafa Road North, Futian

District, Shenzhen

Current Office Address: 2F, Powerleader Science & Technology Park R&D Building,

Guanyi Road No. 3, Guanlan Hi-Tech Industrial Park, Shenzhen

Registered capital: (RMB)38,000,000

Enterprise nature: Limited Liability Company

Legal representative: Dong Weiping

Business scope: Production, development, and sales of computer software,

hardware and peripherals, computer accessories, electronics, electrical appliances, and communications products (production is conducted by the branch), computer systems integration (excluding limited items and the franchised, controlled and monopolized commodities); goods and technology import and export business (excluding items prohibited by laws, administrative regulations, and decisions of the State Council; limited items shall be operated after obtaining permission).

2. Company History

In October 2003, POWERLEADER SCIENCE & TECHNOLOGY COMPANY LIMITED (later renamed as POWERLEADER SCIENCE & TECHNOLOGY GROUP LIMITED (hereinafter referred to as "POWERLEADER SCIENCE & TECHNOLOGY")) and 深圳市信鼎通實業有限公司 (renamed as 深圳市網誠科技有限公司 in February 2008) jointly funded the establishment of 深圳市寶鼎電子有限公司, with the registered capital of RMB10 million; in May 2005, 深圳市寶鼎電子有限公司 changed its name to Shenzhen Powerleader Computing System Co., Ltd. Its ownership structure was as follows:

No.	Name of shareholder	Amount of contribution (RMB in millions)	Ratio of contribution
1	POWERLEADER SCIENCE & TECHNOLOGY COMPANY LIMITED	900.00	90.00%
2	深圳市信鼎通實業有限公司	100.00	10.00%
Total		1,000.00	100.00%

In January 2007, 深圳市信鼎通實業有限公司 and POWERLEADER SCIENCE & TECHNOLOGY COMPANY LIMITED signed an agreement to transfer 9.5% of the equity it holds in Powerleader Computing to POWERLEADER SCIENCE & TECHNOLOGY COMPANY LIMITED. Upon completion of the transfer, its ownership structure was as follows:

No.	Name of shareholder	Amount of contribution (RMB in millions)	Ratio of contribution
1	POWERLEADER SCIENCE & TECHNOLOGY COMPANY LIMITED	995.00	99.50%
2	深圳市信鼎通實業有限公司	5.00	0.50%
Total		1,000.00	100.00%

In February 2009, 深圳市網誠科技有限公司 (formerly known as 深圳市信鼎通實業有限公司) and Powerleader Investment Holding Company Limited entered into an agreement to transfer 0.5% of the equity it holds in Powerleader Computing to Powerleader Investment Holding Company Limited. Upon completion of the transfer, its ownership structure was as follows:

No.	Name of shareholder	Amount of contribution (RMB in millions)	Ratio of contribution
1	Shenzhen Powerleader Science & Technology Group Limited	995.00	99.50%
2	Powerleader Investment Holding Company Limited	5.00	0.50%
Total		1,000.00	100.00%

In February 2010, resolution of the shareholders meeting of Powerleader Computing agreed to convert the capital reserve of RMB26 million to share capital. After the completion of capital increase, the registered capital of Powerleader Computing increased from RMB10 million to RMB36 million. After the capital increase, its shareholding structure was as follows:

No.	Name of shareholder	Amount of contribution (RMB in millions)	Ratio of contribution
1	Shenzhen Powerleader Science & Technology Group Limited	3,582.00	99.50%
2	Powerleader Investment Holding Company Limited	18.00	0.50%
Total		3,600.00	100.00%

In September 2010, resolution of the shareholders meeting of Powerleader Computing agreed capital increase of RMB2 million by 深圳市和誠博創科技有限公司 to Powerleader Computing. After the capital increase was completed, the registered capital of Powerleader Computing was changed to RMB38 million. After the capital increase was completed, the shareholding structure of Powerleader Computing was as follows:

No.	Name of shareholder	Amount of contribution (RMB in millions)	Ratio of contribution
1	Shenzhen Powerleader Science & Technology Group Limited	3,582.00	94.27%
2	Powerleader Investment Holding Company Limited	18.00	0.47%
3	深圳市和誠博創科技有限公司	200.00	5.26%
Total		3,800.00	100.00%

In March 2011, resolution of the shareholders meeting of Powerleader Computing agreed to transfer 0.47% of the equity held by Powerleader Investment Holding Company Limited in Powerleader Computing to Shenzhen Powerleader Science & Technology Group Limited at a consideration of RMB200,000, and agreed to transfer 5.26% of the equity held by 深圳市和誠博創科技有限公司 in Powerleader Computing to Shenzhen Powerleader Science & Technology Group Limited at a consideration of RMB2.6 million. Upon completion of the transfer, POWERLEADER SCIENCE & TECHNOLOGY held 100% equity of Powerleader Computing. As of the reference date, the shareholding structure of Powerleader Computing was as follows:

No.	Name of shareholder	Amount of contribution (RMB in millions)	Ratio of contribution
1	Shenzhen Powerleader Science & Technology Group Limited	3,800.00	100.00%
Total		3,800.00	100.00%

3. Business scope and main operating results

Powerleader Computing was established in 2003 and mainly engaged in the research and development, production, and sales of Powerleader brand servers and corresponding solutions. After years of development, it ranked leading position in the domestic server sales and top 10 enterprises in the Asia-Pacific region, becoming an elite enterprise in China's server industry.

Powerleader has diversified types and complete models of cloud server products, capable of offering business and services including the whole machine system, common cloud server products, cloud storage servers, high-density cloud computing servers, High Performance Cluster (HPC), MSS series of video surveillance cloud servers, Loongson series servers, cloud storage products, Industrial Personal Computer, military computers, minicomputers, server-based industry solutions, application software, and large-scale systems development; through favorable combination of hardware and software products, plus application solutions, Powerleader help customers build a solid cloud computing infrastructure.

The main business model of Powerleader is "on-demand" mode of production, "sub-direct" sales model and vendor-class "one-stop" service; and its marketing services agency and more than 700 employees in the 31 cities nationwide offer products, one-stop services and tailored overall solutions for customers throughout the country. Powerleader masters the core technology of production, has improved security controllable industry chain to achieve completely independent research and development from the board level to the whole machine system and on-demand tailor, to ensure self-control of products, continuous innovation and self-control of technology, accelerate Chinese information security control; enterprise customers are mainly engaged in the Internet, government, education, broadcasting & TV, military, transportation, medical, telecommunications, finance, taxation, power and other industries.

Union Power CPAs Co., Ltd (Special General Partnership) audited the 2-year plus a stub period financial statements of Powerleader Computing up to the Valuation Base Date and for the two preceding years and issued the "Zhong Huan Zhuan Zi (2015) 021894" audit report with standard and unqualified opinions. The principal assets and operating conditions of Powerleader Computing (parent company) as at the Valuation Base Date and previous two years are set forth in the following table:

Financial position and operating results up to the Valuation Base Date and for the previous two years

Unit: RMB0'000

Item	31 July 2015	31 December 2014	31 December 2013
Current assets	63,499.20	53,625.86	40,103.81
Long-term receivables			
Long-term equity investment	3,306.81	3,306.81	3,306.81
Net fixed assets	736.18	851.33	829.51
Construction in progress			
Intangible assets	2,027.92	2,698.15	661.14
Total assets	71,044.23	61,426.94	47,929.49
Liabilities	51,523.25	44,461.57	35,437.66
Net assets	19,520.99	16,965.37	12,491.82

Item	January– July 2015	2014	2013
Operating income Operating profit	38,395.53 3,105.66	48,094.19 4,953.35	36,694.24 2,499.03
Total profit	3,135.48	5,128.50	2,558.15
Net profit	2,555.62	4,473.54	2,486.73

4. Basic information of wholly owned or holding subsidiaries under the scope of valuation

As at the Valuation Base Date, the net book value of long-term equity investment of Powerleader Computing was RMB33.0681 million, which is 100% of the equity of Shenzhen Powerleader Software Development Co., Ltd. held by Powerleader Computing. The basic information of Shenzhen Powerleader Software Development Co., Ltd. is as follows:

No.	Company name	Registered place	Company type	Registered capital	Main business scope	Legal representative	Percentage of shareholding %
1	Shenzhen Powerleader Software Development Co., Ltd.	Room 406, 4/F, R&D Center, Guanlan Hi-tech Park, Guanlan Street, Bao'an District, Shenzhen	Limited liability company	RMB10,000,000	Computer hardware and software development, network technology development (excluding provision of Internet access services), hardware, embedded software and	Ma Zhumao	100%
					system development.		

Shenzhen Powerleader Software Development Co., Ltd. is currently operating in its normal course; see valuation instructions of Shenzhen Powerleader Software Development Co., Ltd for details.

(IV) The Principal and other Valuation Report Users as Prescribed in the Engagement Letter

Users of the Appraisal Report are the Principal and the relevant regulatory authorities specified in accordance with national laws and regulations.

Unless otherwise specified by the provisions of PRC laws and regulations, any institutions or individuals without being confirmed by the appraisal bodies and the Principal shall not be users of the Appraisal Report due to obtaining the Appraisal Report.

(V) The relations between the Principal and the Valued Entity

The Principal of the project is Taiji Computer Corporation Limited, which is proposed to issue shares and pays cash to purchase assets and raise corresponding funds; the Valued Entity is Shenzhen Powerleader Computing System Co., Ltd, which is one of the units proposed to purchase the assets.

II. VALUATION PURPOSE

According to the "Notice Given by CETC to Group Corporation on 2015 Equity Investment and Equity Financing Plan Adjustment Program" (Dian Ke Zi [2015] No. 411) and the "Resolution of the 42th Meeting of the Fourth Board of Directors of Taiji Computer Corporation Limited" (22 December 2015), with regard to the proposed issue of shares and payment of cash to purchase assets and raise corresponding funds by Taiji Computer Corporation Limited, ZHONGSHUI ZHIYUAN ASSETS APPRAISAL CO., LTD has accepted the commission of Taiji Computer Corporation Limited to assess the market value of entire equity of shareholders in Shenzhen Powerleader Computing System Co., Ltd involved in the above economic behavior as a reference for the value of the economic behavior.

III. VALUATION SUBJECT AND SCOPE

(I) Valuation subject

The valuation subject is entire equity of shareholders in Powerleader Computing.

(II) Scope of valuation

The scope of valuation of the project is all the audited assets and liabilities of Powerleader Computing. As at the Valuation Base Date, upon audit by Union Power CPAs Co., Ltd (Special General Partnership), based on the parent company, the total book value of assets was RMB710.4423 million, the total book value of liabilities was RMB515.2325 million, and the book value of net assets was RMB195.2099 million; on a consolidated basis, the total book value of assets was RMB721.6359 million, the total book value of liabilities was RMB467.0979 million, and the book value of net assets was RMB254.5380 million; among which, the book value of net assets attributable to the parent company was RMB254.538 million.

According to the assets and liabilities (the same below) based on the parent company, the specific type of commissioned assets and liabilities includes current assets, non-current assets, current liabilities and non-current liabilities. Wherein current assets include monetary funds, notes receivable, accounts receivable, prepayments, other receivables, inventories and other current assets; non-current assets include long-term equity investment, fixed assets, intangible assets, development expenses and deferred tax assets; current liabilities including accounts payable, advance from customers, accrued wages payable, taxes payable, other payables and other current liabilities; non-current liabilities include deferred income.

The following table sets forth the book value of assets and liabilities under the scope of valuation as at the Valuation Base Date:

Unit: RMB'000

Item		Book value
Total current assets	1	63,499.20
Total non-current assets	2	7,545.03
Among: long-term equity investment	3	3,306.81
Investment property	4	_
fixed assets	5	736.18
Construction in progress	6	
intangible assets	7	2,027.92
Among: intangible assets-land use rights	8	_
Other non-current assets	9	1,474.12
Total assets	10	71,044.23
Current liabilities	11	50,897.29
Non-current liabilities	12	625.96
Total liabilities	13	51,523.25
Net assets	14	19,520.99

(III) Legal ownership status, economic status and physical condition of main assets within the scope of valuation

The main commissioned assets: monetary funds, notes receivable, accounts receivable, prepayments, other receivables, inventories, other current assets, long-term equity investment, fixed assets, intangible assets, development expenses and deferred tax assets. Specifically:

- 1. The book value of monetary fund was RMB2.9433 million, which included cash and bank deposits.
- 2. The book value of notes receivable was RMB70,640,000, which included unexpired interest-free banking acceptance draft obtained by the enterprise.
- 3. The book value of accounts receivable was RMB298.0538 million, which included payment for goods receivable.
- 4. The book value of prepayments was RMB21.9022 million, which mainly included the prepaid procurement amount of raw materials.
- 5. The net book value of other receivables was RMB201.1194 million, which included related company borrowings, employees personal deposits, etc..

- 6. The net book value of inventories was RMB109.2145 million; inventories include material procurement, raw materials, consigned processing materials, delivered commodities, finished products and unfinished products. Material procurement was the procurement of servers; raw materials were main materials and auxiliary materials for production; commissioned processing materials were mainly electronic components which were commissioned to 深圳市湘華電子有限公司 for production; consigned processing materials were motherboards, servers, etc., which have been delivered but not carry over costs; unfinished products were raw materials used for production which have been acquired by the enterprise; finished products were mainly motherboards, servers, etc. produced by the enterprise.
- 7. The book value of other current assets was RMB1.0525 million, which included the withholding freight and rent of enterprise as at the Valuation Base Date.
- 8. The net book value of long-term equity investment was RMB33.0681 million, which was a subsidiary Shenzhen Powerleader Software Development Co., Ltd invested by the enterprise.
- 9. The net book value of fixed assets was RMB7.3618 million, which included machinery and equipment, vehicles and electronic equipment required by office and production.
- 10. The book value of intangible assets was RMB20.2792 million, which included outsourced software and military tailored 4-way server (5U-600 Project) used for production, management and office, high-performance fault-tolerant 4-way servers and gaming cloud service center patent.
- 11. The book value of development expenses was RMB11.94.59 million, which included expenses for 8-way server (Mirs Bay Project), high-end 4-way server (Big Bell Temple Project), the next generation of dual-way server (Shiyan Lake Project), military tailored 4-way server (6U-400 Project) and other projects.
- 12. The book value of deferred tax assets was RMB2.7953 million, which mainly included withdrawing deferred income of government subsidies and deferred tax assets due to provision for bad debts.

(IV) The type, quantity, and legal ownership status of intangible assets recorded or unrecorded on the book value declared by the enterprise

Intangible assets declared by Powerleader Computing for the appraisal include outsourced software and hardware recorded on the book value. Intangible assets unrecorded on the book value include trademarks and proprietary technology.

1. Intangible assets recorded on the book value

Intangible assets recorded on the book value declared by Powerleader Computing for the appraisal include outsourced software and self-developed software. The original recorded value of intangible assets as at the Valuation Base Date was RMB32,754,336.86, and the book value after amortization was RMB20,279,241.54.

Intangible assets declared by Powerleader Computing include outsourced office and financial software required for production and office, a total of 11 items. The original recorded value of the software was RMB32,754,336.86, and the book value after amortization was RMB20,279,241.54. After inventory verification, software included in the scope of valuation is in normal use.

2. Intangible assets unrecorded on the book value

Intangible assets unrecorded on the book value declared by Powerleader Computing for the appraisal were six registered trademarks used in production and operation, 35 patented technologies which have been authorized or under review, and 17 Software Copyrights. Among which, six registered trademarks and eight Software Copyrights were transferred by the parent company POWERLEADER SCIENCE & TECHNOLOGY COMPANY LIMITED to Powerleader Computing for use and the change of the name of the right holder is undergoing; two Software Copyrights are jointly owned by the parent company POWERLEADER SCIENCE & TECHNOLOGY COMPANY LIMITED and Powerleader Computing; two Patents for Invention are jointly owned by Powerleader Computing and East China University of Science and Technology; nine patented technologies were transferred by POWERLEADER SCIENCE & TECHNOLOGY COMPANY LIMITED to Powerleader Computing for use, and the change of the name of the right holder is undergoing. These have no book value.

(1) Registered trademark

There are six registered trademarks declared by Powerleader Computing for the appraisal, which were transferred by POWERLEADER SCIENCE & TECHNOLOGY COMPANY LIMITED to Powerleader Computing for use, and the change of the name of the right holder is undergoing. The details are as follows:

No.	Company name	Brand name	Trademark logo	Registration time	Certificate No.	Product name corresponding to the trademark
1	POWERLEADER SCIENCE & TECHNOLOGY COMPANY LIMITED	POWERLEADER	PowerLeader	November 28, 2010	1481657	Computer; computer peripherals; data processing equipment; computer software (recorded); computer peripheral equipment; central processing unit (information processor); notebook computers; IC card; optical communications equipment; internal communication device
2	POWERLEADER SCIENCE & TECHNOLOGY COMPANY LIMITED	POWTEL	p owtel	May 14, 2003	3083534	Computing machine; accounting computing machine; computer memory; data processing equipment; computer; computer peripherals; barcode reader; compact discs (read-only memory); compact disc (readable memory)
3	POWERLEADER SCIENCE & TECHNOLOGY COMPANY LIMITED	POWERLEADER	owerLeader	December 14, 2005	3833368	Computer memory; computer; data processing equipment; portable computer; recorded computer operating programs; computer peripherals; computer software (recorded); central processing device (information processor); information processor (central processing unit); computer peripheral equipment
4	POWERLEADER SCIENCE & TECHNOLOGY COMPANY LIMITED	POWERLEADER	owerLeader	March 28, 2006	3833369	Advertising; business management assistance; import and export agent; auction; promotion (for others); intermediary for others (purchase goods or services for other companies); personnel management consultancy; relocation of business premises; computer database information systematization; audit
5	POWERLEADER SCIENCE & TECHNOLOGY COMPANY LIMITED	PSTAR	pstar	February 21, 2010	6113613	Number displays; electronic bulletin boards; TV; DVD player; movie camera; low pressure automatic monitor for vehicle tires; microscope
6	POWERLEADER SCIENCE & TECHNOLOGY COMPANY LIMITED	POWERLEADER	owerLeader	November 7, 2010	6558705	Money counting and sorting machine; fax; flashing signal lights; audio-visual teaching equipment; remote control electrical equipment of industrial operations; electronic anti-theft device

(2) Patented technology

There are 35 patented technologies declared by Powerleader Computing for the appraisal, including authorized patented technologies or patented technologies under review. Wherein, nine patented technologies were transferred by POWERLEADER SCIENCE & TECHNOLOGY COMPANY LIMITED to Powerleader Computing for use free of charge; two Patents for Invention are jointly owned by Powerleader Computing and East China University of Science and Technology. Specific details are as follows:

No.	Patented name	Technology category	Applicant	Application No./ Patent No.	Current situation	Authorization date	Legal status
1	Server remote management system	Utility Model	Shenzhen Powerleader Computing System Co., Ltd	201120353398.9	Certificate obtained	2012/5/30	Entitled
2	Speed modulating cooling apparatus for single-way 1U server	Utility Model	Shenzhen Powerleader Computing System Co., Ltd	201120316487.6	Certificate obtained	2012/5/23	Entitled
3	A monitoring system of hard disk working status	Utility Model	Shenzhen Powerleader Computing System Co., Ltd	201120304587.7	Certificate obtained	2012/9/12	Entitled
4	Valuables transport monitoring system and monitoring method based on RFID	Patent for Invention	East China University of Science and Technology + Shenzhen Powerleader Computing System Co., Ltd	201210350809.8	It has entered a substantive examination, pending certificate		Under review
5	Healthy examination information management system based on RFID and cloud computing	Patent for Invention	East China University of Science and Technology + Shenzhen Powerleader Computing System Co., Ltd	201210351204.0	Substantive examination		Under review
6	A chip voltage power sequence control circuit	Utility Model	Shenzhen Powerleader Computing System Co., Ltd	ZL200820213339.X	Certificate obtained	2009/8/26	Entitled
7	A noise reduction device and server computer case with noise reduction device	Utility Model	Shenzhen Powerleader Computing System Co., Ltd	ZL200820213553.5	Certificate obtained	2009/8/5	Entitled
8	A modular server	Utility Model	Shenzhen Powerleader Computing System Co., Ltd	ZL200820213914.6	Certificate obtained	2009/9/2	Entitled
9	A speed modulating cooling server	Utility Model	Shenzhen Powerleader Computing System Co., Ltd	200920135874.2	Certificate obtained	2010/1/27	Entitled

VALUATION REPORT OF POWERLEADER COMPUTING

		Technology		Application No./			
No.	Patented name	category	Applicant	Patent No.	Current situation	Authorization date	Legal status
10	A computer motherboard interface conversion device	Utility Model	Shenzhen Powerleader Computing System Co., Ltd	200920135991.9	Certificate obtained	2010/1/27	Entitled
11	A gateway device with bypass switch	Utility Model	Shenzhen Powerleader Computing System Co., Ltd	200920130369.9	Certificate obtained	2010/1/27	Entitled
12	High-density server device	Utility Model	Shenzhen Powerleader Computing System Co., Ltd	200920130593.8	Certificate obtained	2010/1/27	Entitled
13	Adapter device of computer case built-in hard disk with PCI interface	Utility Model	Shenzhen Powerleader Computing System Co., Ltd	201120316488.0	Certificate obtained	2012/5/25	Entitled
14	A power supply simulation test device	Utility Model	Shenzhen Powerleader Computing System Co., Ltd	201120341728.2	Certificate obtained	2012/5/25	Entitled
15	Computer Case (1240T)	Appearance Design	Shenzhen Powerleader Computing System Co., Ltd	ZL200830252328.8	Certificate obtained	2009/9/30	Entitled
16	Computer Case (1360)	Appearance Design	Shenzhen Powerleader Computing System Co., Ltd	200830252327.3	Certificate obtained	2010/6/9	Entitled
17	PL-01 Computer Case	Appearance Design	Shenzhen Powerleader Computing System Co., Ltd	201130222202.8	Certificate obtained	2012/1/11	Entitled
18	Hard drive tray (PL)	Appearance Design	Shenzhen Powerleader Computing System Co., Ltd	201130222192.8	Certificate obtained	2012/1/11	Entitled
19	PL-02 Computer Case	Appearance Design	Shenzhen Powerleader Computing System Co., Ltd	201130222201.3	Certificate obtained	2012/1/11	Entitled
20	PL-03 Computer Case	Appearance Design	Shenzhen Powerleader Computing System Co., Ltd	201130222200.9	Certificate obtained	2012/1/11	Entitled
21	PL-04 Computer Case	Appearance Design	Shenzhen Powerleader Computing System Co., Ltd	201130222199.X	Certificate obtained	2012/1/11	Entitled
22	PL-05 Computer Case	Appearance Design	Shenzhen Powerleader Computing System Co., Ltd	201130222198.5	Certificate obtained	2012/1/11	Entitled
23	PL-06 Computer Case	Appearance Design	Shenzhen Powerleader Computing System Co., Ltd	201130222197.0	Certificate obtained	2012/1/11	Entitled

		Technology		Application No./			
No.	Patented name	category	Applicant	Patent No.	Current situation	Authorization date	Legal status
24	PL-07 Computer Case	Appearance Design	Shenzhen Powerleader Computing System Co., Ltd	201130222196.6	Certificate obtained	2012/1/11	Entitled
25	PL-08 Computer Case	Appearance Design	Shenzhen Powerleader Computing System Co., Ltd	201130222195.1	Certificate obtained	2012/1/11	Entitled
26	PL-Powerleader 2U panel	Appearance Design	Shenzhen Powerleader Computing System Co., Ltd	201130222194.7	Certificate obtained	2012/1/11	Entitled
27	A Computer Case	Utility Model	Shenzhen Powerleader Science & Technology Group Limited	CN201120119524.4	Certificate obtained	2011/10/5	Entitled
28	A Internet card test method and system	Patent for Invention	Shenzhen Powerleader Science & Technology Group Limited	CN201110092637.4	Certificate obtained	2014/4/2	Entitled
29	Computer Case (2081)	Appearance Design	Shenzhen Powerleader Science & Technology Group Limited	CN201130070688.8	Certificate obtained	2011/9/21	Entitled
30	Computer Case (2085)	Appearance Design	Shenzhen Powerleader Science & Technology Group Limited	CN201130070686.9	Certificate obtained	2011/9/21	Entitled
31	Computer Case (2086)	Appearance Design	Shenzhen Powerleader Science & Technology Group Limited	CN201130070680.1	Certificate obtained	2011/9/21	Entitled
32	Computer Case (2704T)	Appearance Design	Shenzhen Powerleader Science & Technology Group Limited	CN201130070620.X	Certificate obtained	2011/9/21	Entitled
33	A server cabinet structure	Utility Model	Shenzhen Powerleader Science & Technology Group Limited	CN200820213484.8	Certificate obtained	2009/8/26	Entitled
34	Server Computer Case	Utility Model	Shenzhen Powerleader Science & Technology Group Limited	ZL200820213485.2	Certificate obtained	2009/8/26	Entitled
35	A shock absorbing device	Utility Model	Shenzhen Powerleader Science & Technology Group Limited	CN201120148173.X	Certificate obtained	2011/12/14	Entitled

ALL ENDIA VII

(3) Software Copyright

Powerleader Computing has obtained 17 Software Copyrights currently. Wherein, eight Software Copyrights were transferred by POWERLEADER SCIENCE & TECHNOLOGY COMPANY LIMITED to Powerleader Computing for use free of charge. Specific details are as follows:

No.	Patented name	Technology category	Applicant	Application No./ Patent No.	Current situation	Authorization date	Legal status
1	Powerleader server management software PSMS	Software Copyright	Shenzhen Powerleader Computing System Co., Ltd	2008SR27366	Certificate obtained	2008/10/30	Entitled
2	Powerleader Powermail system software	Software Copyright	Shenzhen Powerleader Computing System Co., Ltd	2008SR27363	Certificate obtained	2008/10/30	Entitled
3	Powerleader PowerVOD system software	Software Copyright	Shenzhen Powerleader Computing System Co., Ltd	2008SR27361	Certificate obtained	2008/10/30	Entitled
4	Powerleader Power Balance load balance software	Software Copyright	Shenzhen Powerleader Computing System Co., Ltd	2008SR27364	Certificate obtained	2008/10/30	Entitled
5	PLHA double machine fault- tolerant software	Software Copyright	Shenzhen Powerleader Computing System Co., Ltd	2008SR27362	Certificate obtained	2008/10/30	Entitled
6	Powerleader Power Scan anti-spam system	Software Copyright	Shenzhen Powerleader Computing System Co., Ltd	2008SR27365	Certificate obtained	2008/10/30	Entitled
7	Online audio converter software V1.0 of Shenzhen Powerleader Computing System Co., Ltd	Software Copyright	Shenzhen Powerleader Computing System Co., Ltd	2011SR058202	Certificate obtained	2011/8/17	Entitled
8	Audio and video conversion master software V1.0	Software Copyright	Shenzhen Powerleader Computing System Co., Ltd	2011SR057976	Certificate obtained	2011/8/17	Entitled
9	Data Processing Software V2.0	Software Copyright	Shenzhen Powerleader Computing System Co., Ltd	2011SR053231	Certificate obtained	2011/7/29	Entitled
10	Cloud server online monitoring platform system software V1.0	Software Copyright	Shenzhen Powerleader Science & Technology Group Limited +Shenzhen Powerleader Computing System Co., Ltd	2014SR138197	Certificate obtained	2014/9/26	Entitled

VALUATION REPORT OF POWERLEADER COMPUTING

No.	Patented name	Technology category	Applicant	Application No./ Patent No.	Current situation	Authorization date	Legal status
11	Cloud Server Network Configuration Management System Software V1.0	Software Copyright	Shenzhen Powerleader Science & Technology Group Limited + Shenzhen Powerleader Computing System Co., Ltd	2014SR140003	Certificate obtained	2014/10/18	Entitled
12	Powercloud high- performance computing platform redundancy storage software	Software Copyright	Shenzhen Powerleader Science & Technology Group Limited	2012SR112432	Certificate obtained	2012/11/22	Entitled
13	Powercloud high- performance computing platform support software	Software Copyright	Shenzhen Powerleader Science & Technology Group Limited	2012SR112240	Certificate obtained	2012/11/22	Entitled
14	Powercloud high- performance server lifecycle management software	Software Copyright	Shenzhen Powerleader Science & Technology Group Limited	2012SR112233	Certificate obtained	2012/11/22	Entitled
15	Powercloud high- performance computing platform communication agent software	Software Copyright	Shenzhen Powerleader Science & Technology Group Limited	2012SR112224	Certificate obtained	2012/11/22	Entitled
16	Powerleader Gstone 9016i iSCSI disk array software	Software Copyright	Shenzhen Powerleader Science & Technology Group Limited	2009SROR6409	Certificate obtained	2009/2/19	Entitled
17	Cloud server load balance system software V1.0	Software Copyright	Shenzhen Powerleader Science & Technology Group Limited + Shenzhen Powerleader Software Development Co., Ltd.	2014SR137895	Certificate obtained	2014.9.15	Entitled

The above Patents for Invention, Utility Model Patents, Appearance Design Patents, Software Copyright and trademark rights owned by the enterprise whereby the patent certificates have been obtained and not have been obtained together serve for the enterprise technology industrialization and bring revenues to the enterprise.

The above commissioned valuation subject and scope of valuation are consistent with the valuation subject and scope of valuation involved in the economic activities.

(IV) Type and quantity of off-balance sheet assets declared by the enterprise

As at the Valuation Base Date (31 July 2015), Powerleader Computing had no other off-balance sheet assets except for the declared intangible assets unrecorded on the book value.

(V) The type, quantity and carrying amount (or assessed value) of assets cited in the conclusions of the report issued by other agencies

The carrying values of assets and liabilities as at the Valuation Base Date and previous two years in the Appraisal Report are audit results in the Audit Report (report No.: "Zhong Huan Zhuan Zi (2015) 021894") with unqualified opinions issued by Union Power CPAs Co., Ltd (Special General Partnership); in addition, this report does not cite the contents of reports issued by other agencies.

IV. Types of value and definitions

According to the valuation purpose, the type of value is determined as the market value. Market value means the estimated value of the normal and equitable transaction conducted by the valuation target as at the Valuation Base Date under the circumstance that the willing buyers and sellers act reasonably and are without compulsion.

As the defined value type of the valuation conclusion in accepting the principal's engagement, market value is selected as the value type of the valuation on the principle of consistency between value type and valuation purpose, by taking market conditions and the conditions of the valuation subject into full consideration.

V. Valuation Base Date

The Valuation Base Date of the economic behavior is 31 July 2015.

Reasons to determine this date as the Valuation Base Date: (i) meet the needs of the relevant economic behavior and conducive to the realization of valuation purpose; (ii) the Valuation Base Date is the balance sheet day of the end of the accounting month, and also the audit base date of the audit report to facilitate the appraisal agency to make full use of the existing financial information of the Valued Entity, and conducive to complete the appraisal.

VI. Valuation Basis

The laws and regulations of national, local governments and relevant departments as well as reference documents in the valuation mainly include:

- (I) Behavior basis of valuation
- 1. "Notice Given by CETC to Group Corporation on 2015 Equity Investment and Equity Financing Plan Adjustment Program" (Dian Ke Zi No. [2015] 411);
- 2. "Resolution of 42th Meeting of the Fourth Board of Directors of Taiji Computer Corporation Limited" (22 December 2015).

(II) Basis of laws and regulations

- 1. "The Company Law of the People's Republic of China" (amendment was passed at the 6th Meeting of the 12th National People's Congress Standing Committee on 28 December 2013, and came into force on 1 March 2014);
- 2. "Securities Law of the People's Republic of China" (the third amendment to the Decision of Five Laws such as the Revision of the Insurance Law of the People's Republic of China by the National People's Congress Standing Committee at the 10th Meeting of the 12th National People's Congress Standing Committee on 31 August 2014);
- 3. "Real Right Law of the People's Republic of China" (adopted at the Fifth Session of the Tenth National People's Congress on 16 March 2007 and implemented on 1 October 2007);
- 4. "Enterprise Income Tax Law of the People's Republic of China" (passed at the 5th meeting of the 10th Session of the National People's Congress on 16 March 2007);
- 5. "Law of the People's Republic of China on the State-Owned Assets of Enterprises" (passed at the 5th meeting of the 11th Session of Standing Committee of the National People's Congress on 28 October 2008);
- 6. "Administrative Measures for the Appraisal of State-owned Assets" (Order No. 91 of the State Council, 1991);
- 7. "Interim Regulations on the Supervision and Administration of State-Owned Assets of Enterprises" (Order No. 378 of the State Council, 2003);
- 8. "Measures on Management of Major Asset Restructuring of Listed Companies" (Order No. 109 of China Securities Regulatory Commission, 23 October 2014);
- 9. "Notice on the Publishing of Implementation Rules on Non-Public Offering of Shares by Listed Companies" (China Securities Regulatory Commission on 14 September 2015);
- 10. "Interim Measures for the Management of Transfer of the State-owned Properties of Enterprises" (Order No. 3 of the State-owned Assets Supervision and Administration Commission of the State Council and the Ministry of Finance);
- 11. "Interim Administrative Measures for the Appraisal of State-owned Assets of Enterprises" (Order No. 12 of the State-owned Assets Supervision and Administration Commission of the State Council, 25 August 2005);
- 12. "Notice of Strengthening the Administration of the Appraisal of State-owned Assets of Enterprises" (Guo Zi Wei Chan Quan [2006] No. 274);

- 13. "Detailed Rules for Implementation of Interim Regulations on Value-Added Tax of the People's Republic of China" (Order No. 50 of the Ministry of Finance and the State Administration of Taxation);
- 14. "Notice on Matters Related To the State-Owned Assets Appraisal Report Audit of Enterprises" (Guo Zi Chan Quan [2009] No. 941);
- 15. Notice on Printing and Issuing of the Guide on Filing for Valuation Projects of State-owned Assets of Enterprises (Guo Zi Fa Chan Quan [2013] No. 64);
- 16. "Enterprise Accounting Standards" (2014) and other relevant accounting system;
- 17. "Patent Law of the People's Republic of China" (adopted at the sixth meeting of the Standing Committee of the Eleventh Session of Standing Committee of the National People's Congress on 27 December 2008);
- 18. Other relevant laws, regulations and notice documents.
- (III) Basis of valuation standards
- 1. "Asset Valuation Standards Basic Standards" (Cai Qi [2004] No. 20);
- 2. "Professional Ethics Standards for Asset Valuation Basic Standards" (Cai Qi [2004] No. 20);
- 3. "Asset Valuation Standards Appraisal Report" (Zhong Ping Xie [2007] No. 189);
- 4. "Asset Valuation Standards Valuation Procedures" (Zhong Ping Xie [2007] No. 189);
- 5. "Asset Valuation Standards Machinery and Equipment" (Zhong Ping Xie [2007] No. 189);
- 6. "Guiding Opinions on Types of Value under Asset Valuation" (Zhong Ping Xie [2007] No. 189);
- 7. "Asset Valuation Standards Enterprise Value" (Zhong Ping Xie [2011] No. 227);
- 8. "Asset Valuation Standards Intangible Assets" (Zhong Ping Xie [2008] No. 217);
- 9. "Guiding Opinions on Patent Asset Appraisal" (Zhong Ping Xie [2008] No. 217);
- 10. "Guiding Opinions on Trademark Asset Appraisal" (Zhong Ping Xie [2011] No. 228);
- 11. "Guidelines on Appraisal Report of State-Owned Assets of Enterprises" (Zhong Ping Xie [2008] No. 218);
- 12. "Guidelines on Service Quality Control of Appraisal Agencies" (Zhong Ping Xie [2010] No. 214);

- 13. "Code of Professional Ethics of Assets Appraisal Independence" (Zhong Ping Xie [2012] No. 248);
- 14. Guidance Opinion on the Concern of Certified Public Valuers over the Legal Title of Valuation Subject (Kuai Xie [2003] No. 18);
- 15. "Notice of Zhong Ping Xie on Amending the Signature and Seal Provisions in the Guidelines Relating to the Appraisal Report" (Zhong Ping Xie [2011] No. 230).

(IV) Basis of ownership

- 1. Business License;
- 2. Proof documents of capital contribution (Articles of Association, capital verification reports, etc.);
- 3. "Motor Vehicle Driving Permit";
- 4. "Patent Certificate";
- 5. "Trademark Registration Certificate";
- 6. Important asset purchase contracts or vouchers;
- 7. Business License and Articles of Association of the investee:
- 8. Other contracts, accounting vouchers, accounting statements and other documents in relation to obtaining and using of the corporate assets.

(V) Basis of pricing

- 1. Notice of the Ministry of Finance on Printing and Issuing of "Management Provisions on Basic Construction Finance" (Cai Jian [2002] No. 394);
- 2. The national macroeconomic, industrial, regional market and enterprise statistical analysis data;
- 3. Financial statements and financial breakdown as at the Valuation Base Date and previous three years;
- 4. Financial management, product production, raw material procurement, marketing and other business information provided by Powerleader Computing;
- 5. Revenues, costs, cost analysis and forecasts data of Powerleader Computing;
- 6. Fixed assets depreciation method of Powerleader Computing;
- 7. Development plan, investment projects and required funds for future years of Powerleader Computing;

- 8. Financial accounting system of Powerleader Computing;
- 9. Wages and welfare policy and total wage changes for future years of Powerleader Computing;
- 10. Part of the contracts and agreements provided by Powerleader Computing;
- 11. Investment income historical and forecast data provided by Powerleader Computing;
- 12. Assets detail list as at the base date provided by Powerleader Computing and the investees;
- 13. Powerleader Computing's industry position and market competition analysis data;
- 14. The current state and local tax policies and regulations;
- 15. Government bond yields and relevant index of similar listed companies around the base date;
- 16. Information about the A-share listed companies provided by iFinD software.

(VI) Other bases

- 1. Two-year financial statements (report No.: "Zhong Huan Zhuan Zi (2015) No. 021894") of Powerleader Computing as at the Valuation Base Date and previous two years issued by Union Power CPAs Co., Ltd (Special General Partnership);
- 2. Assets list and valuation declaration form provided by Powerleader Computing and its subsidiaries;
- 3. Purchasing, sales and other business contracts provided by enterprise;
- 4. "Asset Valuation and Common Data and Parameter Manual";
- 5. Market survey conducted by the evaluators;
- 6. Relevant information on site investigation and inquiry conducted by the evaluators;
- 7. Related documents provided by related departments and personnel of enterprise;
- 8. Statistical information and technology standards promulgated by the relevant departments, relevant macroeconomic, industry analysis and market data and other relevant information collected by the appraisal agencies.

VII. Valuation Methods

(I) Selection of Valuation Methods

According to the valuation purpose of the project, the scope of valuation is involved in all the assets and related liabilities of the enterprise. According to the "Valuation Standards — Basic Standards" and "Asset Valuation Standards — Enterprise Value" and other relevant provisions of the valuation standards, the main valuation methods include the market approach, income approach and asset-based approach (cost approach).

The income approach refers to the valuation method used for determining the value of the valuation subject by capitalizing or discounting the expected income. The income capitalization or discounted approach and method are applied to determine and estimate the value of the valuation subject. The valuation was based on the assumption of on-going business operation of the valuation subject; the enterprise offered the audited two-year complete historical business financial information and the management of the enterprise analyzed and forecasted the company's future operation, meeting the basic conditions of using income approach to assess.

The asset-based approach refers to the valuation method, based on the balance sheets of the valuation subject as at the valuation base date, used for determining the value of the valuation subject by reasonably appraising the value of various assets and liabilities recorded in and outside balance sheets. The commissioned enterprise of the project is engaged in the computer manufacturing industry and is a high-tech enterprise; asset-based approach cannot fully reflect the market value of the commissioned enterprise, so it is not suitable to use the asset-based approach.

The two specific methods under market approach that are usually used are listed company comparison as well as transactions comparison.

Listed company comparison refers to the specific valuation in which the value of a valuation target is recognized by conducing comparison analysis on the entity valued after acquiring and analyzing the operational and financial data of the comparable listed companies and calculating the appropriate value ratio. Transactions comparison refers to the specific valuation in which the value of valuation target is recognized by conducting comparison analysis on the entity valued after acquiring and analyzing the information of the comparable entities including their transactions, merger and acquisition undertaken and calculating the appropriate value ratio. The appraised enterprise Powerleader Computing is a wholly owned subsidiary of POWERLEADER SCIENCE & TECHNOLOGY GROUP LIMITED (08236.HK, POWERLEADER SCIENCE & TECHNOLOGY GROUP) listed on the Growth Enterprise Market of the Hong Kong Stock Exchange. At present, China has a number of listed companies engaged in the computer manufacturing industry, and many of them are leading well-known enterprises in the server field; therefore, there is information on publicly listed companies to support the market approach valuation of Powerleader Computing; therefore, listed company comparison approach should be used to assess the valued enterprise.

In conclusion, market approach and income approach are used in this valuation.

(II) Method of determining valuation conclusion

On the basis of obtaining valuation results from the two valuation methods and comprehensive analysis of the integrity and reliability of data used in the specific application process of the two valuation methods, and reasonable valuation results, the valuation results of one of the valuation methods are determined as the final valuation conclusion of the report.

VIII. Specific Valuation Method Application of Income Approach

The income approach is a term referring to the various methods used in valuing the valuation subject by assessing the present value of the enterprise's expected future income flow. The approach follows the principle of getting the capital from the income, which adopts the income capitalization and discounting measures and their methods in determining and assessing the value of the valuation subject. The specific basic technical idea of the income approach applied for the valuation is described as follows.

Income approach requires that the connotation of enterprise value and the type of income and the discount rate basis should be consistent.

(I) About income source — enterprise's free cash flow

The enterprise's free cash flow is applied for the type of income. The enterprise's free cash flow is the cash flow of all investors including the shareholders and the creditors of the interest-bearing liability. The calculation formula is as follows:

Enterprise's free cash flow = net profit after tax + depreciation and amortization + interest expenses (after deducting the tax implications) – capital expenditure – net working capital changes

(II) About discount rate

The weighted average capital cost (WACC) is determined as the discount rate of enterprise's free cash flow. There are several ways of sources of funding for enterprise, such as shareholders' investments, bonds, bank loans, lease financing and retained earnings, etc. Creditors and shareholders invest funds into a particular enterprise, and expect the opportunity cost of their investments can be compensated. Weighted average capital cost refers to the proportion of the capital raised by a certain financing method in the total capital and the cost of capital obtained by weighted average of individual cost of capital obtained by a variety of financing methods. WACC is calculated as follows:

$$WACC = \left(\frac{1}{1+D/E}\right) \times \text{Re} + \left(\frac{1}{1+E/D}\right) \times (1-T) \times Rd$$

Wherein: E: capital value of shareholders' equity;

D: debt capital value;

Re: capital cost of shareholders' equity;

Rd: debt capital cost;

T: corporate income tax rate applicable to the company.

(III) About income period

Infinity is adopted as return period for this valuation according to the long-term business objective of the enterprise. Wherein, the first phase of which starts from 1 August 2015 and will be ended at 31 December 2020. The forecast period is every five years. During such period, based on the company's historical performance and future market analysis, the return will gradually stabilize. The second phase starts from 1 January 2021 to ever continuing operation, since then the enterprise commences its sustainable operation. During such period, the return of the enterprise will maintain stable.

(IV) Income approach formula

The income approach formula is as follows:

$$P = \sum_{i=1}^{n} \frac{A_i}{(1+R)^i} + \frac{A}{R(1+R)^n} - B + OE$$

Wherein: P — assessed value of shareholders' entire equity of the enterprise;

A_i — enterprise's free cash flow in the i year of earnings change period recently;

A — sustained and stable enterprise's free cash flow in the corporate earnings stable period;

R — discount rate;

n — forecasted years of enterprise's earnings changes period;

B — present value of interest-bearing debts of the enterprise as at the Valuation Base Date;

OE — present value of overflow and non-operating assets and liabilities of the enterprise as at the Valuation Base Date.

IX. Specific Valuation Method Application of Market Approach

First, select domestic comparable listed computer manufacturing companies as the reference enterprises; analyze the stock market price, net assets per share, earnings per share, sales per share, YoY growth of net profit attributable to shareholders of the parent company, stock index and other data at the end of the period regularly (annual, interim, quarter) reported by reference enterprises since 2010, in order to establish a multiple linear regression equation of the stock market price and each parameter selected and calculate the equation coefficient. Then, the multiple linear regression equation is evaluated. According to the features of the non-listed computer company Powerleader Computing, recombine the independent variable and research the influencing factors of share price of unit net assets. Finally, obtain the linear regression pricing equation of optimized multiple composite independent variable.

The valuation results obtained directly from the listed company comparison approach reflect the equity value of the listed companies normally trading on the open market. While, the active stock trading market does not exist for the equity of the non-listed company Powerleader Computing. Valuation conclusion should consider the impact of liquidity on the valuation subject value.

We selected the pricing cases of major asset restructuring through non-public offering of shares to purchase assets by several listed companies or pricing cases of non-listed comparable companies involved in the acquisition of assets by comparable listed companies since 2014, and put the parameters of non-listed comparable companies into the linear regression pricing equation of the optimized multiple composite independent variables to assess the value of tradable shares of such companies as if they are listed companies, and then make comparison with the equity value actually determined for participation in the

restructuring of listed companies to calculate the illiquidity discount rate of equity, thereby calculating and judging the illiquidity discount rate of the equity of Powerleader Computing:

Market value of Powerleader Computing's equity = market value of equity obtained from the pricing formula of optimized multiple composite independent variable \times (1 – illiquidity discount rate of Powerleader Computing's equity)

X. Implementation Process and Conditions for the Valuation Procedures

The implementation process for the valuation procedures are as follows:

(I) Identifying basic issues of the appraisal

Our business leaders discussed with the representative of the Principal to identify the Principal, the Valued Entity and other valuation report users other than the principal; valuation purpose; valuation subject and scope of valuation; value type; Valuation Base Date; restrictions on the usage of the appraisal report; time and manner to submit the appraisal report; total valuation service fees, time and manner of payment; and other important issues needed to be clear by the Principal and Certified Public Valuer working together and providing support.

(II) The signing of the engagement letter

Based on the specific valuation business, we conducted comprehensive analysis and evaluation of our professional competence, independence and business risk, and the appraisal agency decided to undertake the appraisal business.

(III) Preparation of valuation plan

After undertaking the appraisal business, we organized the Certified Public Valuers to prepare the valuation plan, which included the specific steps, schedules, staff arrangement and technical plan, etc.

(IV) On-site inspection

Based on truthful assets declaration and overall assets inspection to be appraised, we have inspected the assets that are within the scope of this valuation. Assets of inspection included current assets and fixed assets. Contents of inspection included assets ownership verification, quantity, usage condition, and other major factors affecting the valuation pricing. The detailed procedures were as follows:

- 1. Instructed the financial personnel and other relevant personnel to report assets valuation schedules and other relevant information based on assets inspection as required by the appraised organization.
- 2. Required the Principal or the Value Entity to sign, seal or otherwise confirm the valuation schedules and relevant proof documents provided by them.

- 3. The Certified Public Valuers conducted enquiry, confirmation letter, checking, supervised stocktaking, investigation and inspection, etc. to obtain fundamental information required for the appraisal task, understood current status of the valuation subject and paid attention to the legal titles of the valuation subject;
- 4. Since not all assets and liabilities within the scope of valuation can or should be inspected one by one, we conducted investigations by sampling and other means in accordance with the importance degree.

(V) Collection of appraisal information

We collect valuation information based on the specific situation of valuation business, and replenish and collect valuation information in a timely manner according to valuation business needs and circumstances change during valuation business implementation. Such information includes:

- 1. information independently and directly obtained from the market and other channels, information obtained from the Principal, the Valued Entity and other related parties, as well as information obtained from government departments, professional institutions and other relevant departments;
- 2. query records, inquiry results, inspection records, industry information, analysis data, appraisal reports, professional reports and government documents;
- 3. information formed through analyzing, collecting and summarizing valuation data by the Certified Public Valuers according to the specific circumstances of the valuation business.

(VI) Checking data with audit institution

The valuators and auditors entered the field at the same time. On the basis of their work, the valuators checked the data with the auditors.

(VII) Appraisal estimates

- 1. The main work of income approach valuation: to collect, filter, analyze, and estimate relevant data of same industry and listed companies, and compare these data with the related data of the valuated entity and analyze; on the basis of in-depth study of all aspects of the production and operation of the enterprise, establish the calculation model to conduct valuation estimates, and repeatedly correct to preliminary determine the valuation results of income approach;
- 2. The main work of market approach valuation: listed company comparison approach combined with the transactions comparison approach. The listed company comparison approach is used to obtain various comparative parameters and determine the optimized multipartite composite independent variable pricing equation; estimate and judge the illiquidity discount rate of Powerleader Computing's equity through the

pricing cases of non-listed comparable companies involved in reorganization of several listed companies in recent years. And repeatedly correct to preliminary determine the valuation results of market approach;

3. Preliminary valuation results of market approach and income approach were compared, analyzed, supplemented, modified, and improved; on the basis of comprehensive analysis of influencing factors of value, ultimately determine reasonable selection of the valuation results of income approach as the final valuation conclusion of this appraisal.

(VIII) Preparation and submission of the Appraisal Report

Based on the above work, we completed the initial draft of the Asset Appraisal Report. After preliminary review of the initial draft of the Appraisal Report and the working paper, we carried out necessary communication with the Principal about the contents of the Appraisal Report. After full consideration of the relevant opinions, we made the necessary adjustments, modification and improvement on the valuation conclusion, and then carefully reviewed the report according to the internal assets appraisal report review systems and procedures; afterwards, ZHONGSHUI ZHIYUAN ASSETS APPRAISAL CO., LTD officially issued the Appraisal Report and submitted it to the Principal.

XI. Appraisal Assumption

In this valuation, the valuators adopted the following appraisal assumptions:

- (I) General assumption
- 1. Transaction assumption: The transaction assumption assumes all assets to be valued are in the course of transaction and the valuation assessed by the appraiser is based on simulated market including terms of transaction of the target assets.
- 2. Assumption of open market: Assumption of open market is an assumption of the conditions for an asset to enter the market and impacts on the asset under such a market condition. An open market is fully and materially developed stage on which buyers and sellers are both free to choose and compete. In the open market, both parties of a transaction are equal, which means they are given the opportunity and time to acquire enough market information. Buyers and sellers are supposed to be voluntary and rational rather than being coerced or confined during the transaction.
- 3. Asset continuous use assumption: Asset continuous use assumption is a hypothesis made on the conditions of the market where the assets are intended to be entered as well as the status of the assets in such market conditions. It is first assumed that the Appraised Entities are in use, and it is further assumed that the assets that are in use will be used continuously. Under asset continuous use assumption, no consideration is given to the conversion of the use of the assets or the use of the assets under the best condition. Thus, the valuation results are subject to a restricted scope of applicability.

- 4. On-going basis assumption: It is assumed the enterprise will continue to operate in the coming years and will not cease to operate in the foreseeable future.
- 5. Tax incentives interruption assumption: At present, this enterprise belongs to a high-tech enterprise and is entitled to 15% of tax incentives. It is assumed that the enterprise is still entitled to 15% of tax incentives until 2020, and will be unable to enjoy any tax incentives after 2020 (inclusive); but in order to maintain the status of the industry, the enterprise still needs to pay research and development costs.
- 6. Management overall stability assumption: It is assumed that the company's existing core management staff are stabile and dedicated full effort for the company's development, without resign, sabotage and other phenomena affecting the management of the enterprise.

(II) Special Assumption

- 1. Assuming that the external economic environment remains unchanged and the current national macroeconomic conditions will not change significantly as at the Valuation Base Date;
- 2. There will be no material changes in the socio-economy and the policies of taxation or tax rates of the enterprise;
- 3. The diligence of the management team of the enterprise in the future and the sustainability of the prevailing operating and managing model;
- 4. The valuation is based on the actual amount of stocks of all the assets as on the Valuation Base Date, and the current market prices of the relevant assets are based on the domestic effective prices on the Valuation Base Date;
- 5. The valuated entity is assumed to adopt the fundamentally same accounting policy in the future with the one adopted in writing this report after the Valuation Base Date;
- 6. The valuated entity is assumed to maintain the existing business scope and mode on the basis of the present management mode and level after the Valuation Base Date;
- 7. The basic information and financial data supplied by the principal and the valuated entity are assumed to be true, accurate and complete.

XII. Valuation Conclusion

We assessed the market value of entire equity of shareholders in Powerleader Computing based on the national regulations regarding assets valuation and on the principle of being independent, objective, and justified in accordance with the recognized assets valuation methods. Based on the above valuation, the following valuation conclusions are obtained:

(I) Valuation results of income approach

Under the premise of continuing operations as at the Valuation Base Date, the value of shareholders' entire equity assessed by the income approach was RMB1,681.7917 million, representing a valuation increase of RMB1,486.5818 million compared with the book value of RMB195.2099 million based on parent company, with a valuation appreciation rate of 761.53%; representing a valuation increase of RMB1,427.2537 million compared with the book value of RMB254.538 million on consolidated basis, with a valuation appreciation rate of 560.72%.

(II) Valuation results of market approach

Under the premise of continuing operations as at the Valuation Base Date, the value of shareholders' entire equity assessed by the market approach was RMB1,673.6973 million, representing a valuation increase of RMB1,478.4874 million compared with the book value of RMB195.2099 million based on parent company, with a valuation appreciation rate of 757.38%; representing a valuation increase of RMB1,419.1593 million compared with the book value of RMB254.538 million on consolidated basis, with a valuation appreciation rate of 557.54%.

(III) Analysis of valuation results of the two methods

As can be seen from the above results, the valuation results of market approach and income approach witnessed appreciation to a certain extent compared to the carrying value of net assets of the enterprise. By comparing the valuation results of the market approach and income approach, the valuation results of income approach is higher than that of the market approach by RMB8.0944 million or 0.48%. There are no big differences between the valuation results of the two methods.

The following are specific analysis on the reliability and rationality of the valuation results of the two valuation methods.

Samples of the market approach are sourced from the stock market. As China's stock market is currently affected by policy and capital factors, the stock market witnessed sharp fluctuations in recent years, and there are some differences in asset size and profitability between comparable companies and the Valued Entity; even if the valuators have amended the above matters, there still may be some deviation.

Income approach is based on the judgment of assets profitability by capitalization or discounting of the expected income of the assessed enterprise to assess the value of the valuation subject, reflecting the ideas of earnings forecast. For the purpose of this

evaluation, the parties of the transaction value the assessed company's future operations and profitability, and the qualitative and quantitative data used in the income approach is superior to the market approach. In the meantime, the assessed company's history annual operating income data are available for reference and its income and risks in the coming year can be estimated reliably; comparatively speaking, the valuation conclusion of income approach is more reliable and convincing.

In summary, we believe that the valuation conclusion of the income approach is more reasonable and reliable, and more objectively reflects the market value of the valuation subject. Therefore, this report adopts the valuation results of the income approach as the final valuation conclusion.

(IV) Valuation Conclusion

Upon valuation, under the assumptions in this report, as at the Valuation Base Date (31 July 2015), the value of shareholders' entire equity of the appraised Shenzhen Powerleader Computing System Co., Ltd was RMB1,681.7917 million, in words: RMB One Thousand Six Hundred and Eighty One Million Point Seven Nine One Seven.

XIII. Special Events

Set out below are related events which have been identified to have potential effect on valuation conclusions during the valuation, and which cannot be evaluated or estimated by the valuers with their expertise and ability, including but not limited to:

- (I) The valuation results reflect the current price of valuation subject within the valuation purpose determined in accordance with the principles of the open market. The valuation has taken no account of the impact on appraisal value from mortgage and guarantee likely to be undertaken in the future and additional amount likely to be paid by special counterparty, and the impact on assets' price from the influence of changes to the State's macroeconomic policies and occurrence of natural disasters and other force majeure. In the event that there is a change in the aforementioned conditions and the continuing operation principle adopted in the course of the assessment, the conclusion of the assessment will generally become invalid.
- (II) For any flaws of the company that could possibly affect the asset valuation, in case that no specific indications were given upon the engagement by the appointing company whereas the valuers still could not know the relevant information despite of having fulfilled the valuation procedure, the valuation institution and the valuers shall assume no liabilities.
- (III) The preparation of this report is based on behavior documents, business license, proof documents of ownership, financial statements, accounting documents provided by Taiji Computer Corporation Limited and Shenzhen Powerleader Computing System Co., Ltd in connection with the valuation.

The Principal and related parties provided all legal ownership materials of the evaluation objects and shall be responsible for the authenticity, legality, and integrity of these materials. The purpose of Certified Public Valuer's implementing assets valuation transaction is to estimate the values of objects being evaluated and provide professional opinions, and make the necessary independent verification. The Principal and the Valued Entity shall be responsible for the authenticity, legality, and integrity of the provided materials.

- (IV) The appraisal agency does not assume any responsibility for unpredictable market situation changes, nor bear obligation to correct the Appraisal Report with regard to events or circumstances incurred after the Valuation Base Date.
- (V) The valuators made the necessary verification of property rights within the scope of the valuation and made full disclosure of property rights issues found, but the Appraisal Report is published professional valuation opinions on the valuation subject, not have legal proof of ownership of property, therefore, this report cannot serve as proof documents of ownership.
- (VI) Basis for preparation of simulation financial statements:

According to the information disclosed in the notes to the special audit report of this project, financial information contained in the specially audited financial statements is based on the actual accounting statements and related accounting books of Powerleader Computing, POWERLEADER SCIENCE & TECHNOLOGY, and Powerleader Software during each reporting period according to the relevant stipulations of the agreement on purchase of server-related business and assets by Taiji from Powerleader Computing; it is assumed that the operating assets and liabilities and related to the server used for proposed subscription of shares independently exist and continuously operate on 1 January, 2013 and it is prepared after disposal as described below. Specific instructions of the peeling off the financial statements are as follows:

- 1. The balance sheets of POWERLEADER SCIENCE & TECHNOLOGY proposed to inject Powerleader Computing server business and assets as at 31 December 2013, 31 December 2014, and the Valuation Base Date, on the basis of the original balance sheet of POWERLEADER SCIENCE & TECHNOLOGY, according to the principle of "assets and liabilities following the business", current accounts, financial instruments, and income cost are divided by the nature of the business, inventories are divided by business segment, Investment property and fixed assets are divided by business department, accrued wages payable are divided by the business-related personnel, which will be removed from the assets and liabilities unrelated to the server business. Assets and liabilities of Powerleader Computing and Powerleader Software as the proposed assets to be purchased will not be removed.
- 2. The income statements of POWERLEADER SCIENCE & TECHNOLOGY proposed to inject Powerleader Computing server business and assets in 2013, 2014, and January–July 2015, on the basis of the original income statement of POWERLEADER SCIENCE & TECHNOLOGY, revenue, costs, and expenses unrelated to the server

business will be peeled; revenue, costs, and expenses related to the server business will be considered as the gains and losses of the target. Powerleader Computing and Powerleader Software are all the target business and not removed.

Considering the special purpose of the simulation consolidated financial statements, when preparing the simulation consolidated financial statements, only the simulation consolidated balance sheet, simulation consolidated income statements and notes to the simulation consolidated financial statements of the server business and the related target assets during the reporting period are prepared. In the owners' equity of the simulation consolidated balance sheet and balance sheet of the parent company, "equity attributable to owners of the parent company" only lists the total amount, and does not distinguish the various detailed items of owner's equity.

- (VII) The valuation does not consider the impact of assets liquidity on the valuation conclusion.
- (VIII) The valuation conclusion is issued by Zhongshui Zhiyuan Assets Appraisal Co., Ltd. and subject to the influence of the practicing standards and capacity of the valuers of the appraisal agency.

Users of the Appraisal Report should note the impact of the above special events on the valuation conclusion.

XIV. Major Events after the Valuation Base Date

- 1. On 12 August 2015, Powerleader Computing changed its type of enterprise from a limited liability company (sole proprietorship of legal person) to a limited liability company;
- 2. Shenzhen Powerleader Science & Technology Group Limited transferred 10% of shares held in Powerleader Computing to Shenzhen Powerleader Cloud Computing Research Institute Limited and completed business registration. After the completion of the transfer, the ownership structure of Powerleader Computing is changed to:

No.	Name of shareholder	Amount of contribution (RMB in millions)	Ratio of contribution
1	Shenzhen Powerleader Science & Technology Group Limited	3,420.00	90.00%
2	Shenzhen Powerleader Cloud Computing Research Institute Limited	380.00	10.00%
Total		3,800.00	100.00%

3. After the Valuation Base Date, Powerleader Computing received government subsidy income of RMB20.76 million, as shown below:

Entity	Topics declared	Amount (RMB'000)	Expected to start using	Estimated total months
Powerleader	Powerleader cloud server technological transformation project for Internet applications	1,000.00	2015/9/8	60.00
Powerleader	R&D of new server key technologies	450.00	2015/9/1	60.00
Powerleader Computing	Powerleader cloud storage server technology and production line reconstruction project based on Loongson CPU	200.00	2015/12/23	60.00
Powerleader	Powerleader IAAS cloud services platform industry application demonstration	426.00	2015/12/22	60.00
Total	<u>-</u>	2,076.00		

4. A Hong Kong subsidiary was established as follows:

Company Name: Powerleader Computer System (Hong Kong) Company Limited

Effective Date: 29 July 2015

Address: RM 20A

KIU FU COMM BLDG 300 LOCKHART RD

WAN CHAI HONG KONG

Registered capital: (US\$)1 million

Nature of Business: CORP

Business scope: development, production, and marketing of computer software,

hardware and peripherals, computer accessories, electronics, electrical appliances, communications product, computer systems integration; import and export business of goods and

technologies.

Shareholders and Powerleader Computing 100%

shareholding ratio:

According to introduction by the enterprise, the main purpose of establishment of this company is to operate trade business of supermicro motherboard and other parts overseas as the first step for Powerleader Computing to go global. Currently, this company has generated revenue of more than RMB23 million and profit of RMB-100,000.

The scope of valuation does not include Powerleader Computer System (Hong Kong) Company Limited.

5. After the Valuation Base Date, the People's Bank of China lowered the RMB lending interest rate and deposit benchmark interest rate of financial institutions on 26 August 2015 and 24 October 2015, respectively. The valuation applied the latest one-year lending benchmark interest rate commencing from 24 October 2015 to determine the cost of interest-bearing debts Rd and other data.

In addition to the above matters, no significant matters which may affect the valuation work have been found.

XV. Restrictions on the Usage of This Report

- (I) The valuation conclusion is based on the on-going utilization under the circumstance of concerning about property ownership and appropriate disclosure of findings.
- (II) The valuation conclusion only serves for the valuation purpose specified by the valuation, and shall not be used for other economic activities besides the valuation purpose.
- (III) The valuation conclusion of this report shall remain valid for one year from the Valuation Base Date to 30 July 2016. If the purpose of this valuation is fulfilled within one year after the Valuation Base Date, the valuation conclusion can be used as a reference for the value of assets. If the purpose remains unfulfilled after the one year, a new valuation needs to be conducted.
- (IV) This valuation conclusion is the professional conclusion by the valuer based on the PRC laws and regulations. It shall be signed and sealed by the appraisal firm and the valuer. If approval or record is required in accordance with the relevant PRC laws and relevant provisions of the asset valuation, the report can be fairly used in accordance with the law after the asset appraisal report is approved or filed.
- (V) the valuation conclusion of this report is only used by the Principal for the valuation purpose and sending to the state-owned assets management department for review; the right to use the report is owned by the Principal; without the permission of the Principal, we shall not disclose to others.

XVI. Date of Putting Forward the Appraisal Report

The Appraisal Report was put forward on 25 January 2016.

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Legal	representative	of the	valuation	agency:
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Certified Public Valuer:

Certified Public Valuer:

Certified Public Valuer:

ZHONGSHUI ZHIYUAN ASSETS APPRAISAL CO., LTD

25 January 2016

1. RESPONSIBILITY STATEMENT

This circular, for which the Directors collectively and individually accept full responsibility, includes particulars given in compliance with the GEM Listing Rules for the purpose of giving information with regard to the Company. The Directors, having made all reasonable enquiries, confirm that to the best of their knowledge and belief the information contained in this circular is accurate and complete in all material respects and not misleading or deceptive, and there are no other matters the omission of which would make any statement herein or this circular misleading.

2. DISCLOSURE OF INTERESTS

Interests of Directors

As at the Latest Practicable Date, the interests and short positions of the Directors and chief executive of the Company in the shares, underlying shares and debentures of the Company or any of its associated corporations (within the meaning of Part XV of the SFO) which (a) were required to be notified to the Company and the Stock Exchange pursuant to Divisions 7 and 8 of Part XV of the SFO (including interests and short positions which they were taken or deemed to have under such provisions of the SFO), or (b) were required, pursuant to section 352 of the SFO, to be entered in the register maintained by the Company referred to therein, or (c) were required, pursuant to rules 5.46 to 5.67 of the GEM Listing Rules relating to securities transactions by the Directors, to be notified to the Company and the Stock Exchange were as follows:

(i) Interests in the Shares

			Number of Domestic	Approximate percentage of	Approximate percentage of the Company's
			Shares held by	the Company's	issued
			a controlled	issued share	Domestic
Name of Directors	Types of interests	Class of Shares	corporation	capital	Shares
Mr. Li Ruijie (Note 1)	Interest of controlled corporation	Domestic Shares	102,184,500	42.05%	56.07%
Ms. Zhang Yunxia (Note 1)	Interest of controlled corporation	Domestic Shares	102,184,500	42.05%	56.07%
Mr. Sun Wei (Note 2)	Interest of controlled corporation	Domestic Shares	15,963,750	6.57%	8.76%
Mr. Ma Zhumao (Note 3)	Interest of controlled corporation	Domestic Shares	7,250,000	2.98%	3.98%

- Note 1: Mr. Li Ruijie is the husband of Ms. Zhang Yunxia. They held 102,184,500 Domestic Shares in aggregate through Shenzhen Powerleader Investment Holdings Company Limited, which is held by Mr. Li Ruijie and Ms. Zhang Yunxia as to 87.5% and 12.5% respectively.
- Note 2: Mr. Sun Wei is interested in 15,963,750 Domestic Shares through Harbin Century Longxiang Science & Technology Development Limited, since he holds 71% of the issued share capital of Harbin Century Longxiang Science & Technology Development Limited as at the Latest Practicable Date and is deemed to be interested in Domestic Shares held by Harbin Century Longxiang Science & Technology Development Limited.
- Note 3: Mr. Ma Zhumao is interested in 7,250,000 Domestic Shares through Shenzhen Jinbolitong Investment Partnership (limited partnership)* (深圳市金博利通投資合夥企業(有限合夥)), since he holds 60% of the limited partnership of Shenzhen Jinbolitong Investment Partnership (limited partnership) as at the Latest Practicable Date and is deemed to be interested in Domestic Shares held by Shenzhen Jinbolitong Investment Partnership (limited partnership).

Save as disclosed above, as at the Latest Practicable Date, so far as known to the Directors, none of the Directors or chief executive of the Company had any interests or short positions in the shares, underlying shares or debentures of the Company or any of its associated corporations (within the meaning of Part XV of the SFO) which (a) were required to be notified to the Company and the Stock Exchange pursuant to Divisions 7 and 8 of Part XV of the SFO (including interests and short positions which they were taken or deemed to have under such provisions of the SFO, or (b) were required, pursuant to section 352 of the SFO, to be entered in the register maintained by the Company referred to therein, or (c) were otherwise required, pursuant to rules 5.46 to 5.67 of the GEM Listing Rules relating to securities transactions by the Directors, to be notified to the Company and the Stock Exchange.

As at the Latest Practicable Date, so far as was known to the Directors, the following Directors were also directors or employees of a company which had an interest or short position in the shares or underlying shares of the Company which would fall to be disclosed to the Company under the provisions of Divisions 2 and 3 of Part XV of SFO:

Name of Director	Name of company	Position
Zhang Yunxia	Shenzhen Powerleader Investment Holdings Limited	Director
Li Ruijie	Shenzhen Powerleader Investment Holdings Limited	Director
Sun Wei	Harbin Century Longxiang Science & Technology Development Limited	Executive Director and General Manager

3. DIRECTORS' SERVICE CONTRACT

As at the Latest Practicable Date, none of the Directors had entered, or proposed to enter, into a service contract with any members of the Group which did not expire or was not terminable by such member of the Group within one year without payment of compensation (other than statutory compensation).

4. LITIGATION

As at the Latest Practicable Date, to the best of the Directors' knowledge, information and belief, the Group was not involved in any litigation, arbitration or claim of material importance and no litigation, arbitration or claim of material importance is known to the Directors to be pending or threatened by or against any member of the Group.

5. COMPETING INTERESTS

As at the Latest Practicable Date, in so far as the Directors were aware, none of the Directors or the controlling Shareholders or their respective close associates had any interests in any business which competes or may compete with the business of the Group or has or may have any other conflicts of interest with the Group pursuant to the GEM Listing Rules.

6. DIRECTORS' INTEREST IN ASSETS

As at the Latest Practicable Date, none of the Directors had any direct or indirect interest in any assets which had been acquired or disposed of by or leased to any member of the Group, or are proposed to be acquired or disposed of by or leased to any member of the Group since 31 December 2015, the date to which the latest published audited financial statements of the Group were made up.

7. DIRECTORS' INTEREST IN CONTRACTS

As at the Latest Practicable Date, none of the Directors was, directly or indirectly, materially interested in any contract or arrangement entered into by any member of the Group subsisting at the Latest Practicable Date which is significant in relation to the business of the Group.

8. EXPERTS AND CONSENTS

The following are the qualifications of experts who have given their opinions or advice which are contained in this circular:

ShineWing Certified Public Accountants

(Special General Partnership)

Certified Public Accountants

Zhongshuizhiyuan Assets Appraisal Co., Ltd.

PRC qualified asset appraisal institution

Each of the ShineWing Certified Public Accountants (Special General Partnership) and Zhongshuizhiyuan Assets Appraisal Co., Ltd. above has given and has not withdrawn its written consent to the issue of this circular with the inclusion of its letters, reports and/or references to its name in the form and context in which they appear.

As at the Latest Practicable Date, each of ShineWing Certified Public Accountants (Special General Partnership) and Zhongshuizhiyuan Assets Appraisal Co., Ltd. did not have any shareholding in any member of the Group or any right (whether legally enforceable or not) to subscribe for or to nominate persons to subscribe for securities in any member of the Group.

As at the Latest Practicable Date, each of ShineWing Certified Public Accountants (Special General Partnership) and Zhongshuizhiyuan Assets Appraisal Co., Ltd. did not have any direct or indirect interests in any assets which had been acquired, or disposed of by, or leased to any member of the Group, or are proposed to be acquired, or disposed of by, or leased to any member of the Group since 31 December 2015, the date to which the latest published audited consolidated financial statements of the Group were made up.

9. MATERIAL CONTRACTS

The following contracts (not being contracts entered into in the ordinary course of business) were entered into by the members of the Group within the two years immediately preceding the date of this circular, which are or may be material:

- (a) the Agreement as described in the section headed "the Agreement" in the Letter from the Board in this circular;
- (b) the Profit Guarantee Compensation Agreement as described in the section headed "Profit Guarantee Compensation Agreement" in the Letter from the Board in this circular;
- (c) the Asset Acquisition Agreement as described in the section headed "Transfer of Subject Assets before Completion by way of internal restructuring" in the Letter from the Board in this circular;
- (d) the non-competition undertaking executed by the Company and PC Research Institute to Taiji Computer dated 22 December 2015 as described in the section headed "Non-competition undertakings" in the Letter from the Board in this circular;
- (e) the capital increase agreement dated 11 August 2015 in relation to capital injection agreement entered into by Intel Semiconductor (Dalian) Ltd., the Company and Beijing Haiyun Jiexun, pursuant to which, Intel Semiconductor (Dalian) Ltd injected RMB24,830,000 to Beijing Haiyun Jiexun. After the capital injection, the Company's shareholding in Beijing Haiyun Jiexun decreased from 25% to 21.55%; and
- (f) the partnership agreement dated 11 June 2014 in relation to the investment of RMB10 million in Shenzhen Qianhai Pengde Mobile Internet Venture Capital Fund (Limited Partnership).

10. MATERIAL ADVERSE CHANGE

As at the Latest Practicable Date, the Directors were not aware of any material adverse change in the financial position or trading position of the Group since 31 December 2015, being the date to which the latest published audited financial statement of the Group was made up.

11. AUDIT COMMITTEE

As at the Latest Practicable Date, the audit committee of the Board comprised three independent non-executive Directors, namely, Mr. Chan Shiu Yuen Sammy, Dr. Guo Wanda and Mr. Jiang Baijun. The audit committee of the Board is chaired by Mr. Chan Shiu Yuen Sammy. The background, directorship and past directorship (if any) of each of the members of the audit committee of the Board are set out below.

Mr. Chan Shiu Yuen Sammy, aged 51, an independent non-executive Director of the Company, has more than 21 years of experience in auditing, accounting, taxation, business consultancy and financial management. Mr. Chan holds a bachelor's degree in Commerce from Dalhousie University, Canada and is a fellow member of the Association of Chartered Certified Accountants and an associate member of Hong Kong Institute of Certified Public Accountants. Mr. Chan was the qualified accountant, company secretary and authorized representative of the Company, the deputy general manager of China Fibretech Limited. He is currently a director of Brilliant Consultancy Limited and the chief financial officer of Newtree Group Holdings Limited. Mr. Chan has been appointed for the current term of office as an independent non-executive Director on 26 June 2013.

Dr. Guo Wanda, aged 50, an independent non-executive Director of the Company, graduated with a doctoral degree in economics from Nankai University in 1991. He was a former researcher of the Economics Research Institute, Nankai University. He also served as the director of the macro-economic center of the economic forecasting department of The Information Centre of Shenzhen Municipality. He previously served in Shenzhen Guangshun Co., Ltd.* (深圳廣順股份有限公司) as the head of the investment department, the secretary of the Board of Directors and an assistant general manager. He served for Guangshun Investment Hubei Shashi Company Limited* (廣順投資湖北沙市公司) as the chairman and general manager. He is currently acting as an independent director of Shenzhen MYS Environmental Protection & Technology Company Ltd*. (美盈森) (stock code: 002303), and HIT Shouchuang Technology Co., Ltd*. (工大首創) (stock code: 600857). He is the vice president of China Development Institute of Shenzhen, the chairman of Shenzhen Association of Management Consultants, and also a committee member of the advisory committee of Shenzhen municipal government. He has been appointed for the current term of office as an independent non-executive Director on 26 June 2013.

Mr. Jiang Baijun, aged 54, he graduated from the China Central Radio and TV University and majored in Chinese Literature. He was previously a secondary school teacher in Xian. He was engaged by the newspaper, Computerworld, as a special commentator on market development, and hosted a CEO interview program. He was the China market strategic consultant of AST, the market strategic consultant of Create Group, the market strategic consultant of the office automation department of Digital China (Toshiba China business), the market strategic consultant and strategic development consultant of HP China, and also the market strategic consultant of the product market in Compaq in China. Mr. Jiang was engaged as the market strategic consultant of the Hong Kong China Business of NEC (Notebook computer and monitor business), and was appointed the market strategic consultant of the monitor business of PHILIPS China, as well as the market strategic consultant of the peripheral product business of Legend Computer. Mr. Jiang was also the chief consultant in strategic development of Shenzhen Qinzhong Electronics, and the market strategic consultant of Huayu Bancoo. Mr. Jiang has been the market strategic consultant of the PC business of IBM China (notebook computer business), as well as the market strategic consultant of the Panasonic business and FUJITSU business of the China Daheng Group. Mr. Jiang has been appointed for the current term of office as an independent non-executive Director on 26 June 2013.

The primary duties of the audit committee are to review the Company's annual report and accounts, semi-annual report and quarterly reports and to provide advice and comments thereon to the Board. The audit committee discussed and reviewed with the auditor and the management the financial statements of the Company before submission to the Board for approval.

12. MISCELLANEOUS

- (a) The registered office of the Company is at Room 43A, 43rd Floor, Block C, Electronics Science & Technology Building, Shennan Road Central, Futian District, Shenzhen, the PRC. The head office of the Company is at Powerleader Technology Park, 3 Guanyi Road, Guanlan High-Tech Park, Longhua New District, Shenzhen, the PRC.
- (b) The company secretary of the Company is Mr. Dong Weiping. He graduated from Jilin University in the PRC with a bachelor's degree in computer systems engineering.
- (c) The compliance officer of the Company is Mr. Li Ruijie. He graduated from the Nankai University with a double bachelor's degree in economics and electronics in 1989, and obtained an EMBA degree from Cheung Kong Graduate School of Business in 2012.
- (d) The Company's Hong Kong H share transfer office is Computershare Hong Kong Investor Services Limited at Shops 1712–1716, 17th Floor, Hopewell Centre, 183 Queen's Road East, Wanchai, Hong Kong.
- (e) The English text of this circular shall prevail over the Chinese text in the case of inconsistency.

13. DOCUMENTS AVAILABLE FOR INSPECTION

Copies of the following documents will be available for inspection at the principle place of business of the Company in Hong Kong at Unit 105, 1/F, Sunbeam Centre, 27 Shing Yip Street, Kwun Tong, Kowloon, Hong Kong during normal business hours on any weekday (Saturdays and public holidays excluded) from the date of this circular up to and including 31 May 2016, being the date of the EGM:

- (a) the Articles of Association;
- (b) a copy of each of the material contracts referred to in the section headed "Material contracts" in this Appendix;
- (c) the letters of consent from each of ShineWing Certified Public Accountants (Special General Partnership) and Zhongshuizhiyuan Assets Appraisal Co., Ltd. referred to in the section headed "Experts and Consents" in this Appendix;
- (d) the annual reports of Taiji Computer for the financial years ended 31 December 2013, 2014 and 2015 respectively;
- (e) the report from ShineWing Certified Public Accountants (Special General Partnership) in respect of the review of the financial information of the Server and Software Businesses to be disposed;
- (f) the report from ShineWing Certified Public Accountants (Special General Partnership) in respect of the unaudited pro forma financial information of the Group;
- (g) the letter from ShineWing Certified Public Accountants (Special General Partnership), relating to the profit forecast;
- (h) the valuation report issued by Zhongshuizhiyuan Assets Appraisal Co., Ltd. in respect of Powerleader Computing;
- (i) the annual reports of the Company for the years ended 31 December 2014 and 2015 respectively; and
- (i) this circular.