

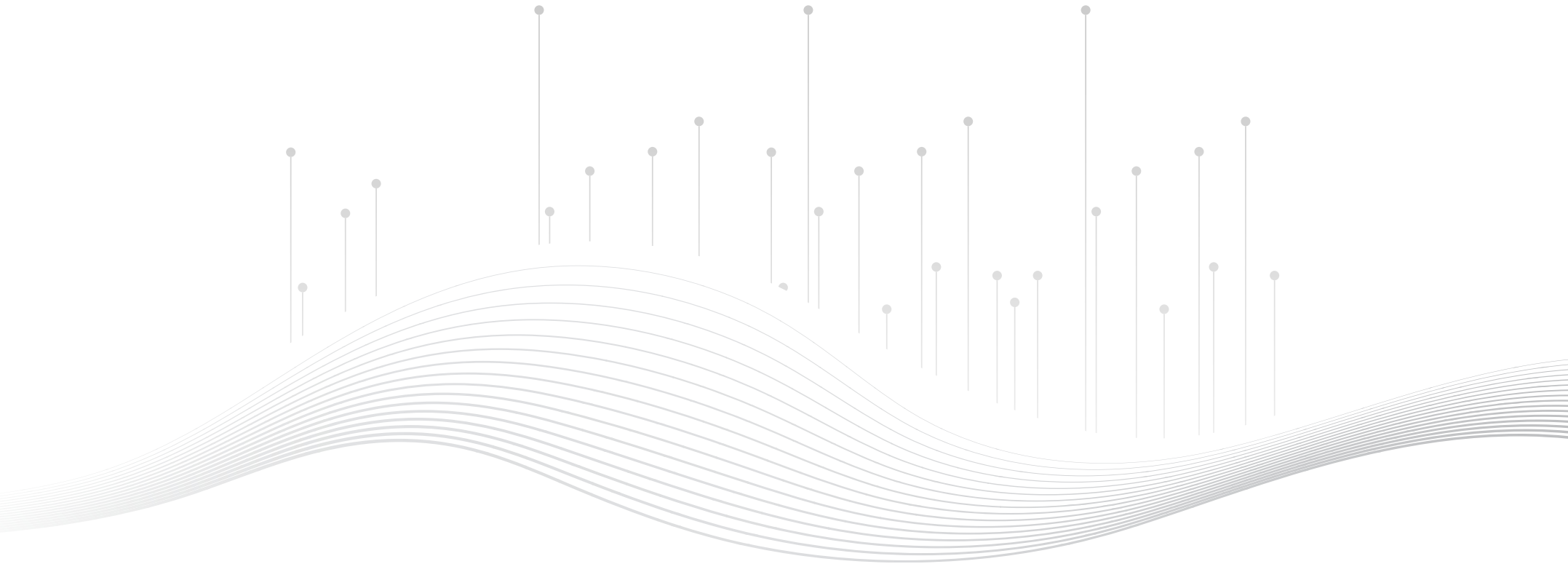


—— B2B电子商务 产业互联网平台 ——



Beijing United Information Technology Co., Ltd. 2022 Environmental, Social and Governance Report

Connecting to the Sustainable Future with Digital Technologies



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About the Report

This report is the second environmental, social and governance (“ESG”) report independently released by Beijing United Information Technology Co., Ltd., aiming at disclosing to stakeholders the actions taken and the results achieved by the Company in the aspects of environmental, social and corporate governance.

Reporting Cycle

This is an annual report. It has been deliberated and approved for release on May 24, 2023.

Reporting Assurance

Beijing United Information Technology Co., Ltd. guarantees that there are no fictitious records, misleading statements, or material omissions in this report, and the board of directors shall ensure that the contents are true, accurate and complete.

Reporting Scope

Unless otherwise stated, the reporting scope is consistent with that of the 2022 financial report of Beijing United Information Technology Co., Ltd., which covers the period from January 1, 2022 to December 31, 2022. Some contents may surpass the above scope.

Reference Standards

The United Nations Sustainable Development Goals (“SDGs”); the GRI Sustainability Reporting Standards (“GRI Standards”) of the Global Reporting Initiative (“GRI”); the Corporate Sustainability Reporting Directive (“CSRD”) of the European Council; the Environmental, Social and Governance Reporting Guide (“ESG Reporting Guide”) set out in the Appendix 27 to the Rules Governing the Listing of Securities on the Stock Exchange of Hong Kong Limited; and, the Guidelines on Corporate Social Responsibility Reporting for Chinese Enterprises (“CASS-ESG 5.0”) of the Chinese Academy of Social Sciences (“CASS”).

Preparation Process

According to the requirements of the above standards, the preparation work of this report follows the steps of, among others, industry benchmark, questionnaire survey, interviews with stakeholders, departmental investigations, data collection and verification, report writing, and review by the corporate management, so as to guarantee the completeness, materiality, authenticity, and balance of the contents.

Reporting Principles

This report refers to the requirements of ESG Reporting Guide, and follows its principles of “materiality,” “quantitative,” “balance,” and “consistency.”

Terms and Description

For convenience of indication and expression, Beijing United Information Technology Co., Ltd. is also referred to as “Beijing United Information Technology,” “the Company,” and “we” in this report.

Data Description

The data and data sources in this report are mainly from the statistical data and relevant documents of Beijing United Information Technology Co., Ltd. All currency amounts are in RMB unless otherwise stated.

Report Access

This report is available in both Chinese and English, and is released as an electronic document. For more information, please log on to the official website of the Company at <https://www.ueiibi.com>.

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The year 2022 was crucial for the implementation of the 14th Five-Year Plan, and was also the year witnessing the successful convening of the 20th National Congress of Communist Party of China (“CPC”). As a listed company, Beijing United Information Technology bravely undertook the mission to promote the development of industrial digitalization in line with its own platform advantages, stived to create value for shareholders, the environment, customers, partners, employees, the society, and other stakeholders, and facilitated the high-quality and sustainable economic and social development.

Over the past year, we upheld fundamental principles and broke new ground, fully unleashed dynamism for development and tried the best to move the industry up the value chain.

Beijing United Information Technology continuously improved corporate governance, constantly established and refined ESG management systems, and integrated ESG concept into its long-term development strategies, striving to achieve in-depth integration of sustainable development and business operations. In 2022, we won the title of “Most Socially Responsible Listed Company,” and took the 8th place in the *ESG Index Report of the Internet Industry* released by the CASS. We actively responded to the requirements of “accelerating

the development of the digital economy, and further integrating it with the real economy” put forward in the report to the 20th CPC National Congress, strived to promoted the in-depth integrated development of digital technologies and conventional industries, and improved the digital experience of corporate users along the industry chain in an all-around manner.

Over the past year, we put low-carbon concept into practice, unleashed impetus for green and digital development, and facilitated the building of a beautiful homeland.

Beijing United Information Technology always insisted on the ecological civilization concept of “lucid waters and lush mountains are invaluable assets,” took the initiative to respond to the “carbon peaking and carbon neutrality” goals, constantly enhanced green management, continuously improved the environmental governance, and integrated the concept of green growth into the whole process of corporate development. In 2022, we actively promoted the low-carbon transformation of the industry chain, and strived to build a new digital ecosystem for industries and a new platform featuring “digital cloud factory + digital supply chain + industrial Internet,” aiming at facilitating energy conservation and emission reduction of the manufacturing sector, and developing a sustained green ecosystem.

Over the past year, we insisted on the principles of joint contribution and win-win cooperation, and worked with partners to jointly promote industrial ecosystem.

Beijing United Information Technology always adhered to the win-win cooperation, actively built open ecosystems, constantly deepened the cooperation and exchanges with government departments, scientific research institutes and enterprises, signed a number of strategic cooperation agreements, took the initiative to develop new models, and jointly developed ecosystems with industry partners to achieve a win-win future. In 2022, we held the first conference of IBI – Industrial Internet Digital Ecological

Alliance, with the goals of promoting the digital upgrading of upstream and downstream enterprises of the industry chain, giving play to the advantages of live streaming e-commerce platforms, comprehensively empowering the real economy, and injecting fresh vitality into the market.

Over the past year, we put people first, gave full play to industrial advantages, and worked with partners to build a harmonious and warm society.

Beijing United Information Technology always insisted on the people-oriented concept, intensified efforts to foster the lofty sentiment of serving the people and the people's livelihood, passed on the great love with the power of digital technologies, and boosted rural revitalization. We gave full play to the platform advantages, launched industry chain-based stabilization and resumption of production campaign, ensured the smooth operation of industry chain and supply chain, and actively donated materials, making our due contributions to the fight against the infectious public health event. We spared no efforts to enhance employee care, ensured work safety, stabilized growth, shared the achievements of corporate development with employees, and tried the best to realize both economic benefits and employee gains and enhance the sense of happiness of employees.

What's past is prologue. Looking into the future, we will continue to keep the mission and dream firmly in mind, forge ahead with determination and resolve, work hard with stakeholders to facilitate the sustained social progress with high-quality corporate development, and strive to promote the digital transformation and upgrading of industries, making unremitting efforts to the realization of a better, more efficient, greener, and more sustainable future.

Qian Xiaojun
President

Beijing United Information Technology Co., Ltd.

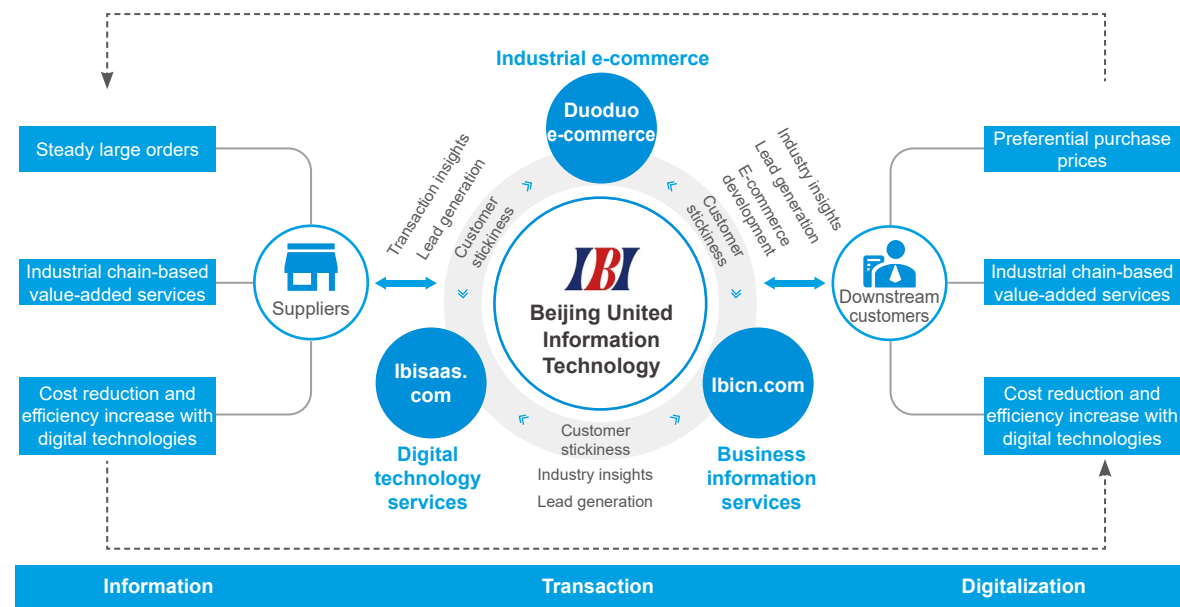
About Us



Corporate Profile

Established on September 6, 2002, Beijing United Information Technology Co., Ltd. (stock code: 603613.SH) was listed on the main board of A-share market of the Shanghai Stock Exchange ("SSE") on July 30, 2019. As of the end of 2022, the asset size and the total market capitalization of the Company, with 1,196 employees in total, had reached RMB12.832 billion and RMB44.1 billion respectively.

As a business-to-business ("B2B") digital commercial platform enterprise, Beijing United Information Technology launched the closed-loop business model of "information + transaction + service" in the industry. The Company is committed to realizing deep integration between the new technologies such as the Internet, Internet of Things, big data, cloud computing, and artificial intelligence, and the conventional industries, so as to achieve the corporate value and mission of promoting conventional industries to reduce costs and increase efficiency.



Closed-loop business model of "information + transaction + service"



As of the end of 2022, the
asset size and the total market
capitalization of the Company
had reached RMB

12.832 billion



RMB

44.1 billion

respectively



with

1,196 employees

in total





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Beijing United Information Technology is mainly engaged in B2B e-commerce and industrial Internet platform business. Taking industrial e-commerce as the foundation, and industrial big data and industrial digitalization as the supporting pillars, the Company provides online commodity trading of industrial products and raw materials, business information services, and digital technology services for related industry customers. The efficient synergy among various main businesses of the Company has effectively realized traffic increase, customer switching, and technology sharing.

Main Business Segments

Commercial information service platform

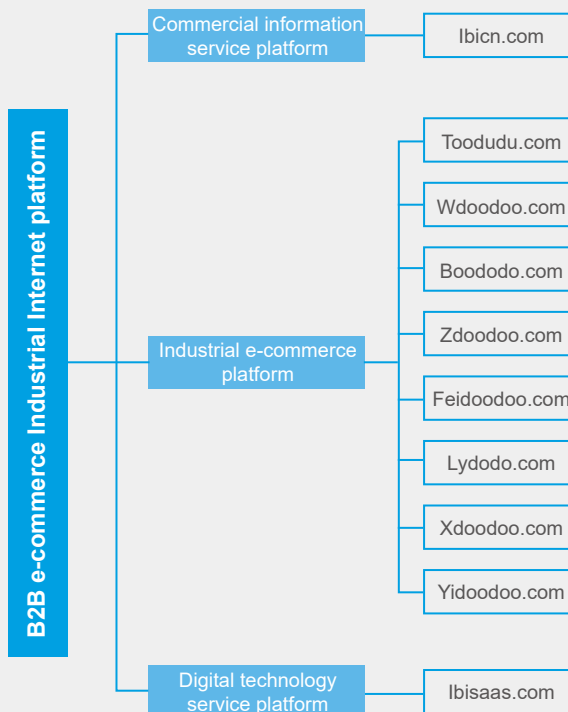
Ibichn.com provides business information services including business opportunities, marketing and promotion, convention and exhibition activities, industrial information and data products, and industrial advertising for corporate customers in various industries. The business of the Ibichn.com covers more than 100 industrial fields, with 2.9006 million of registered member enterprises, a database of more than 10 million pieces of yellow pages, as well as 110 million pieces of bidding and project information.

Industrial e-commerce platforms

Through the eight major platforms of Toodudu.com, Wdoodoo.com, Boododo.com, Zdoodoo.com, Feidoodoo.com, Lydodo.com, Xdoodoo.com and Yidoodoo.com, the Company provides online commodity trading services for upstream and downstream customers along the industry chain, including independent e-commerce, third-party e-commerce, and SaaS services. By the end of 2022, those eight platforms had 691,200 corporate users cumulatively, as well as 76,200 monthly active users and about 19,200 stock keeping units ("SKUs").

Digital technology service platform

Ibisaas.com provides various digital technology solutions and cloud application services for industrial enterprises, mainly including digital factory, PTDCloud industrial Internet, digital supply chain, remote office, enterprise VR, and cloud market, as well as other digital technology services and systems. In 2021, the Company launched the "100 Cloud Factories in Three Years" program, and signed cooperation agreements on cloud factory building with 65 enterprises.



Business structure of Beijing United Information Technology

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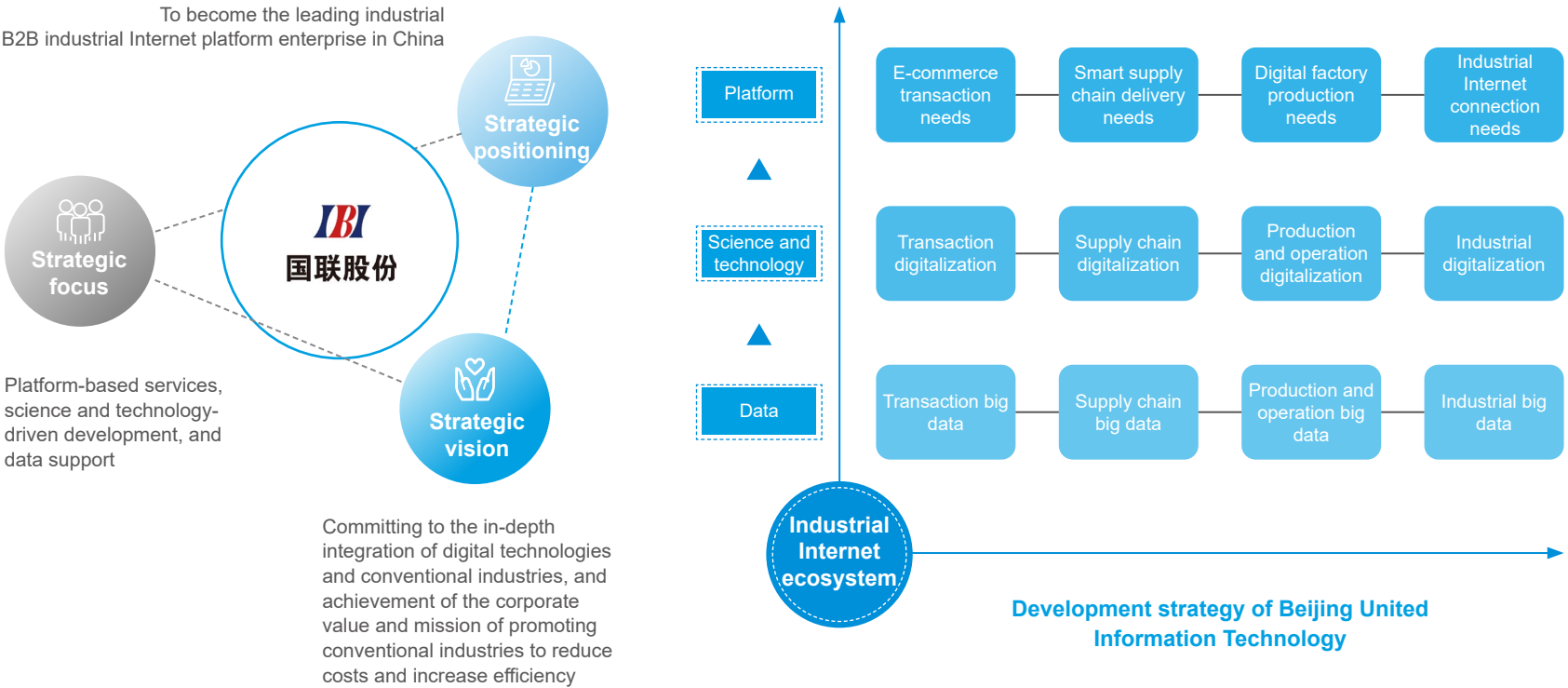
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Beijing United Information Technology has thoroughly implemented the development strategy of industrial Internet, which focuses on platform, science and technology, and data, and effectively carried out the business strategy of “one body with two wings,” that is, to quickly promote the transaction size and platform influence of duoduo (transliterated as dudu, dodo, or doodoo for different platforms) e-commerce, as well as to actively improve the integrated information service capabilities of lbicn.com, and vigorously enhance the digital technology service capabilities of lbisaas.com. Through active building of national marketing systems, efficient support of R&D strength, and regulatory improvement of management level, the Company has achieved sustainable and rapid growth.





Awards and Honors in 2022

**Included in 2022
China Top 500 Private
Enterprises**

All-China Federation of Industry
and Commerce

**Ranked 8th in the
2022 Beijing Top 100
Enterprises in Digital
Economy**

Beijing Enterprise Confederation,
Beijing Enterprise Directors
Association

**Best Board of Directors
Award for Investor
Relations of Listed
Companies on the Main
Board of China**

Securities Times

**Included in the Top 100
Valuable Companies
Listed on the Main Board
of China**

Securities Times

**Wdoodoo.com: Ranked
64th in the Beijing Top
100 Private Enterprises**

Beijing Federation of Industry
and Commerce

**Included in 2022
China Top 100 Private
Enterprises in Service
Industry**

Beijing Federation of Industry
and Commerce

**Ranked 16th in the
2022 Beijing Top 100
Enterprises in Service
Industry**

Beijing Enterprise Confederation,
Beijing Enterprise Directors
Association

**Excellent Case of Product
Application for Digital
Transformation of Listed
Companies**

Securities Daily

**Toodudu.com: Ranked
26th in the Beijing Top
100 Private Enterprises**

Beijing Federation of Industry
and Commerce

**KiloPeaks Award– Dual
RMB100 Billion Award**

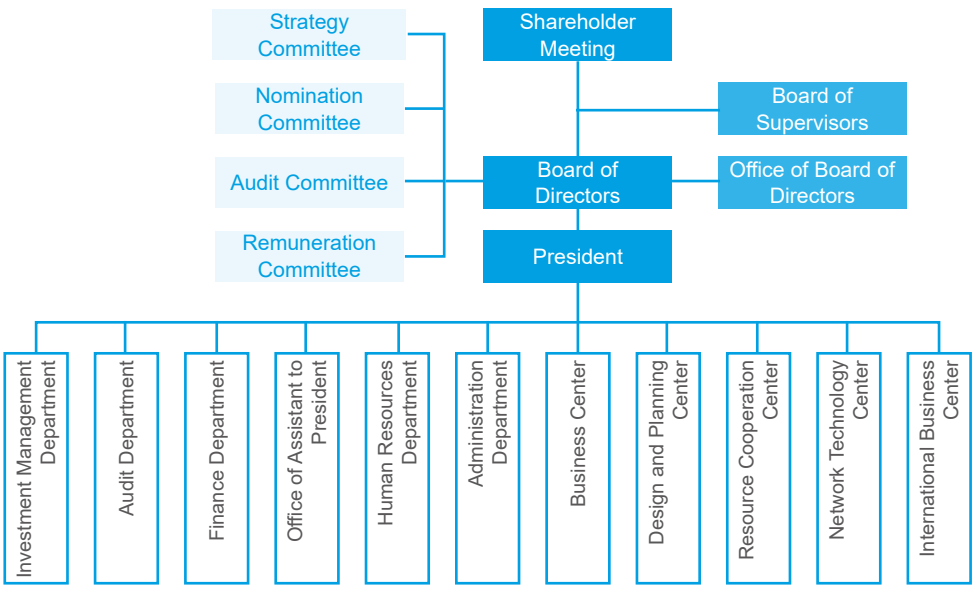
Ebrun.com



High-level corporate governance is crucial for corporate operations and sustainable development. Beijing United Information Technology has constantly enhanced corporate governance, fulfilled its duties and responsibilities in accordance with law, ensured the regulatory operation of the board of directors, paid attention to the communication and exchanges with investors, abided by business ethics, and improved risk prevention and control system, striving to reward investors with better operating performance.

Improving Governance Structure

Beijing United Information Technology strictly abides by the *Company Law of the People's Republic of China*, the *Guidelines on the Articles of Association of Listed Companies*, and other relevant laws and regulations, and has formulated the *Articles of Association*, the *Rules of Procedure of the Shareholder Meeting*, the *Rules of Procedure of the Board of Directors*, the *Working Rules for Independent Directors*, and other internal rules, regulations and administrative measures, determined the rule of procedure and decision-making procedures of shareholder meeting, board of directors, and board of supervisors, forming governance rules and management systems which clarify the duties and responsibilities of various governance bodies and under which all these governance bodies fulfill their own duties and supervise and restrict each other, and the businesses are operated in a coordinated manner. Through tracking the implementation and effectiveness of relevant mechanisms, the Company has constantly optimized governance structure and improved governance level.



Corporate Governance Structure

Shareholder meeting

Held **3** times and deliberated **30** proposals

Meeting of board of directors

Held **9** times and deliberated **48** proposals

Meeting of board of supervisors

Held **9** times and deliberated **30** proposals

The Company focuses on diversity and professionalism of its board of directors, and considers, among others, gender, cultural and educational background, professional experience, skills, and tenure of service when electing board members to ensure a balanced and diverse set of skills, experience and perspectives.

Diversification of board of director	
Board appointments	
Chairman	Independent directors
1	4
board members in total	
12	
By gender	
Male	Female
10 (83.33%)	2 (16.67%)
By professional background	
Economics	Management
1 (8.33%)	5 (41.67%)
Law	Finance
2 (16.67%)	3 (25%)
Engineering (software engineering)	
1 (8.33%)	



Enhancing Communication with Investors

Beijing United Information Technology strictly abides by the laws and regulations including the *Securities Law of the People's Republic of China* and the *Administrative Measures for the Disclosure of Information of Listed Companies*. The Company has earnestly implemented the requirements of the Articles of Association, refined the information disclosure systems in line with the principles of timely, accurate, complete, fair and strict disclosure, and improved the quality of information disclosure. In 2022, the Company disclosed 96 announcements in total.

Beijing United Information Technology has attached great importance to the management of investor relations. The Company has continued to strengthen its interactive communication with investors by, among others, integrating the release of information required by investors, holding analyst briefings and roadshows, receiving inquiries from analysts, investors and the media, and receiving visits from investors. We have actively responded to the questions raised by investors from the "SSE E-Interaction" platform, mail/email and phone in a high-efficient and high-quality manner, and constantly introduced and tried new communication approaches. We have registered official accounts at several platforms to enhance content operations, with the highest views reaching 110,000 person-times. During the reporting period, the Company conducted more than 320 communication and exchanges activities.



Abiding by Business Ethics

Beijing United Information Technology strictly abides by the laws and regulations including the *Anti-Unfair Competition Law of the People's Republic of China*, the *Company Law of the People's Republic of China*, and the *Interim Provisions on Prohibition of Commercial Bribery*. The Company has formulated the *Regulations on the Management of Professional Integrity Building* and the *Regulations on the Management of Anti-Corruption* to investigate and punish corporate bribery and fraud in a stricter manner and create a working and operating environment featuring fairness, transparency and integrity. During the reporting period, there were no litigation cases related to corruption in the Company.

Whistleblowing and complaints management:

Implemented information confidentiality and reward measures for whistleblowers, and established and improved complaints and whistleblowing channels; there were no complaints or whistleblowing in the Company in 2022

Integrity culture building:

Conducted anti-corruption and compliance trainings and integrity culture publicity activities regularly; 1,157 person-times of employees participated in the anti-corruption trainings

Corruption risk inspection:

Conducted two compliance risk inspection activities, and zero integrity risk points were identified

- Number of legal compliance trainings
8 times
- Number of employees participating in legal compliance trainings
1,163 persons
- Number of risk management and control trainings
15 times
- Number of employees participating in risk management and control trainings
1,166 persons
- Number of anti-corruption trainings
4 times
- Number of employees participating in anti-corruption trainings
1,157 persons



Strengthening Risk Prevention and Control

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Beijing United Information Technology strictly abides by the laws and regulations including the *Company Law of the People's Republic of China* and the *Guidelines for Total Risk Management in Enterprises*. The Company has formulated the *Regulations on the Management of Risk Control* in line with the *Basic Internal Control Norms for Enterprises*, *Risk Management – Principles and Guidelines on Implementation*, as well as the supporting guidelines and the articles of association to enhance standardized risk management, improve risk prevention capability, and promote its sustained, steady and healthy development.

Risk Management System

System development

Establish management structure

- Three lines of defense of “functional department, internal audit department and audit committee, and board of directors”

Clarify management responsibility

- The functional department conducts regular self-inspection and inspection of the risk management work to identify deficiencies and rectify them in time
- According to the approved risk response strategy, the functional department develops internal control plans for risk solution, and formulates control measures covering all links for the management and business processes involved in major risks
- For other risks involving business processes, the functional department takes key links as control points and adopts corresponding measures

Management measures

Hold risk prevention and control meetings

- Hold annual working conference to plan and arrange the work of the year
- Hold quarterly regular meetings to summarize and report the internal control work of each quarter

Sort out risk loss events

- Conduct special internal audit work for important businesses to identify potential risks and internal control deficiencies
- Propose rectification plans for possible risks

Conduct risk management trainings

- Issue assessment criteria to link risk management to performance assessment
- Conduct practical training to explain risk identification and assessment methods

Risk Identification and Countermeasures

Type of risk

Countermeasures



Credit risk

- Establish a complete supplier audit mechanism
- Establish special positions dedicated to review and identify the credit of cooperation partners



Legal risk

- Establish and improve legal risk prevention mechanisms
- Focus on contract management, intellectual property management and stamp use management



Reputational risk

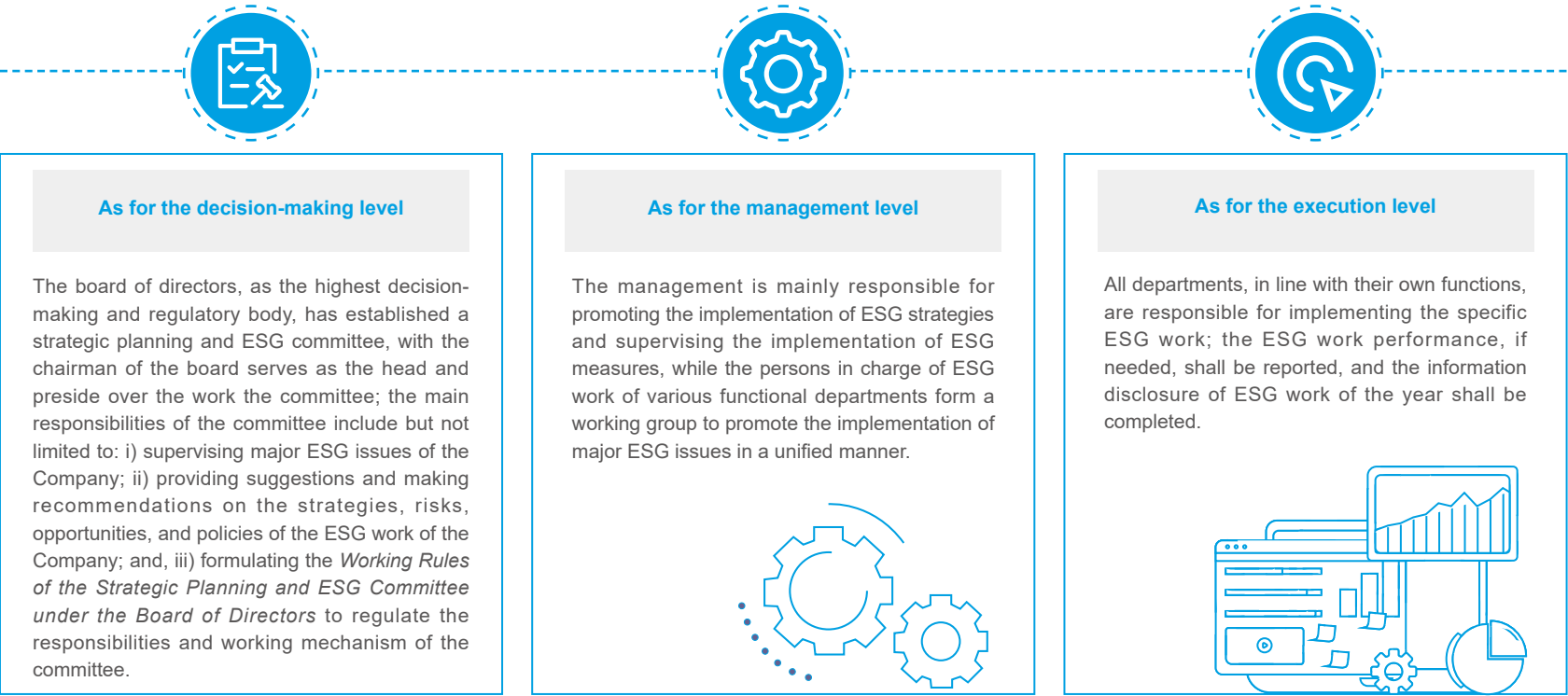
- Empathize the importance of reputational risk, attach great importance to legal compliance training for employees, and ensure that the reputational risk management covers each and every link
- Maintain good contact with the media, with a dedicated department responsible for the work

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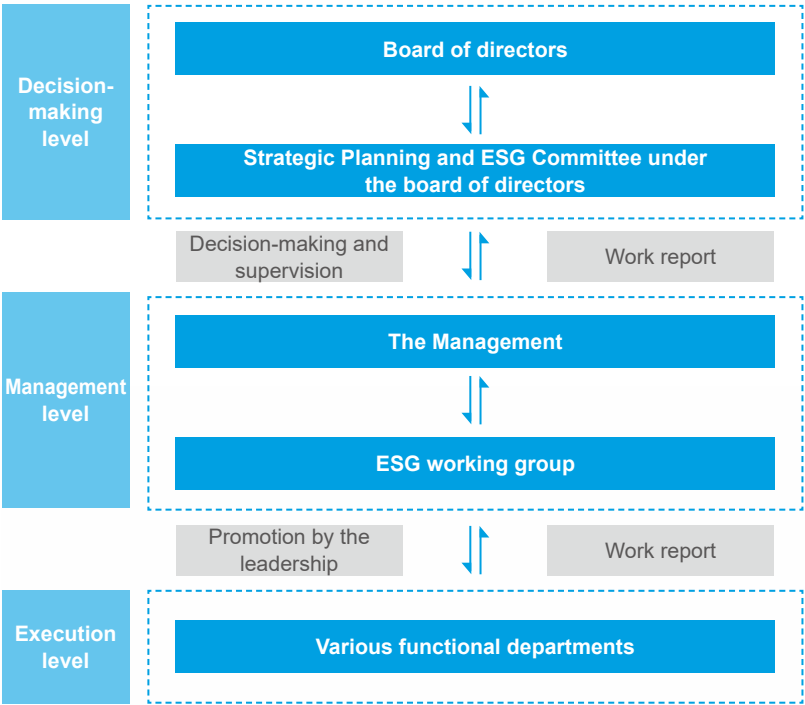
Beijing United Information Technology attaches great importance to ESG management. The Company has constantly improved the organizational system of ESG, enhanced the supervision of the management and raised awareness of ESG management in day-to-day operations, took the initiative to integrate ESG management into corporate governance systems. In addition, the Company has focused on the expectations and demands of stakeholders, intensified efforts to enhance communication and exchanges with stakeholders, and identified and sorted out materials to provide reference for ESG management, so as to continuously improve the quality and level of information disclosure.

ESG Management

In order to comprehensively implement the concept of sustainable development and further enhance ESG management, Beijing United Information Technology has constantly improved the ESG management structure.

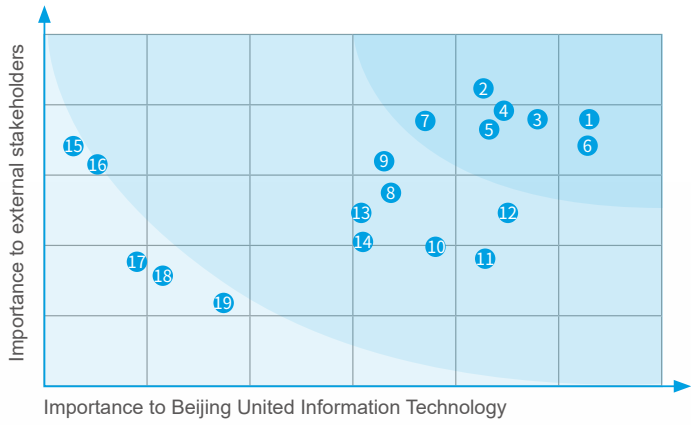


ESG Management Structure of Beijing United
Information Technology



Material Issue Analysis

In order to respond to the demands of stakeholders, we have conducted analysis on major ESG issues. From the two dimensions of “importance to external stakeholders” and “importance to Beijing United Information Technology,” we have determined the material issues that have great impact on the Company and are of common concern to stakeholders. According to the analysis results, we have formulated the strategies of issue management and information disclosure.



Very important		Important		Somewhat important	
1	Innovation in technology	8	Occupational health and safety	15	Promotion of industrial development
2	Customer service	9	Employment, compensation and benefits of employees	16	Communication with stakeholders
3	IPRs protection	10	Employee training and development	17	Environment and natural resources
4	Supply chain management	11	Tackling of climate change	18	Emission management
5	ESG management by board of directors	12	Employee care	19	Utilization of energy and resources
6	Risk identification and management	13	Business ethics and anti-corruption		
7	Product safety and quality	14	Public welfare and charity		

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We have focused on identifying external and internal stakeholders in the process of corporate management and operations, paid attention to their expectations and demands, and established close relations with them through targeted and effective communication channels and approaches. In the process of report preparation, we have taken the initiative to collect the major issues concerned by stakeholders, and integrated those issues into the corporate decision-making process.

Stakeholder	 Government and regulators	 Shareholders and investors	 Employees	 Suppliers	 Customers	 The public
Expectations and demands	<ul style="list-style-type: none">• Legal compliance• Employment promotion• R&D and innovation	<ul style="list-style-type: none">• Corporate governance and risk control• Operating performance• Return on investment	<ul style="list-style-type: none">• Training and development• Guarantee of rights, interests and benefits• Guarantee of physical and mental health	<ul style="list-style-type: none">• Business ethics• Information transparency• Mutual benefits and win-win results• Lead industrial development	<ul style="list-style-type: none">• Improve service quality• Information security and privacy protection• Intellectual property rights protection• Digital technology services	<ul style="list-style-type: none">• Community development• Public welfare• Environmental protection
Response channels and approaches	<ul style="list-style-type: none">• Pay taxes according to law• Information disclosure• Routine reporting and communication• Participate in related conference and exchange activities	<ul style="list-style-type: none">• Shareholder meeting• Information disclosure• Communication and interaction with investors	<ul style="list-style-type: none">• Employee training• Creational and sports activities for employees• Complaint and whistleblowing mechanism	<ul style="list-style-type: none">• Assessment and procurement• Strategic cooperation negotiation• Industrial exchanges and mutual visits	<ul style="list-style-type: none">• Customer satisfaction survey• Platform information security system• Handling of customer complaints	<ul style="list-style-type: none">• Community activities• Volunteer service and public welfare activities• Support rural revitalization• Green office practices



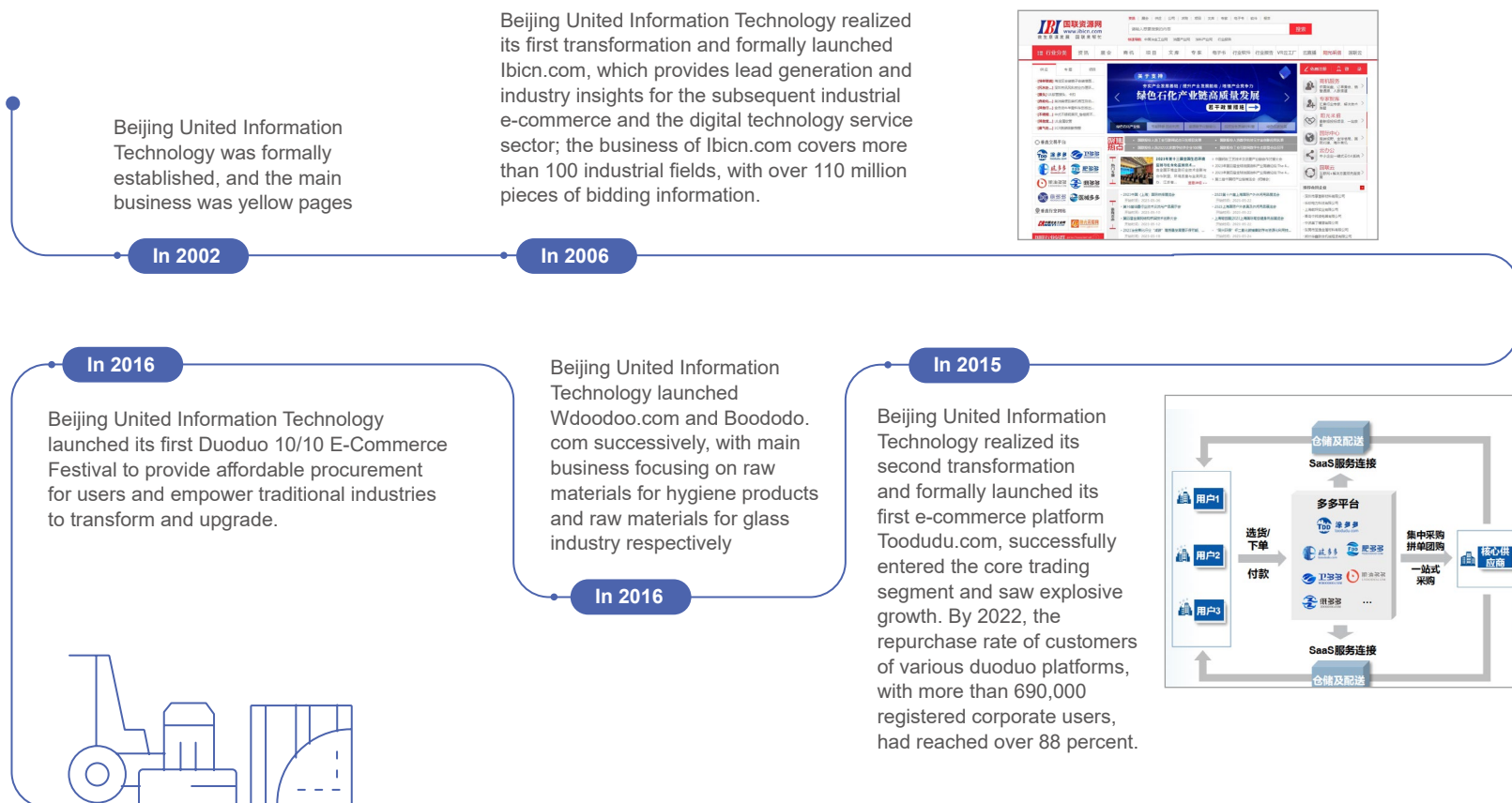
ESG Awards and Honors

Securities Times	Beijing Federation of Industry and Commerce	CASS, CSR Cloud	China Social Responsibility 100 Forum	National Business Daily
Sept. 2022	Sept. 2022	Oct. 2022	Nov. 2022	Dec. 2022
Included in China Top 100 Listed Companies for ESG Performance	Ranked 14th in the Beijing Top 100 Private Enterprises for Social Responsibility Performance	Ranked 8th in the ESG Index of the Internet Industry	The ESG Golden Bull Award – Pioneer in Governance	The Most Socially Responsible Listed Company on the list of the 12th Most Reputable Chinese Listed Companies

Social Responsibility Features: Two Decades of a Shared Journey Toward a Better Future with Industrial Internet

Beijing United Information Technology has implemented the industrial Internet strategy of “platform, science and technology, and data” in a deep-going way. During the two Internet-based transformations and the digital upgrading of industries, the Company has promoted the upgrading of the platform providing industrial information to the platform providing transaction services, and then to the platform with integrated services. The corporate business layout has been constantly refined and the linkage effectiveness of the platform has been continuously enhanced.

Corporate Milestones in Two Decades





Beijing United Information Technology prepared for the listing on the main board of SSE and determined its corporate positioning and business model

In 2017

Beijing United Information Technology was successfully listed on the main board of SSE, with the stock code of 603613.SH

In 2019



In 2019

Beijing United Information Technology launched three new platforms of Feidoodoo.com, Zdoodoo.com, and Lydodo.com, with main business focusing on the upstream and downstream of the industry chain of fertilizers, industrial paper, and grain and oils respectively



In 2022

The case of "Industrial collaborative innovation application based on PTDCloud industrial internet platform" of Beijing United Information Technology was successfully included in the case collection of leading application for industrial Internet platform innovation by the Ministry of Industry and Information Technology ("MIIT").

Beijing United Information Technology launched the "100 Cloud Factories in Three Years" program, with an overall model of providing services for factories including one-stop supply of raw materials and one-stop sales of finished products, as well as the building of the digital factory; currently, the Company has signed cooperation agreements on digital cloud factory with 65 enterprises

In 2021

In 2020

Beijing United Information Technology realized another upgrading and formally launched Ibisaas.com, using digital technology services to increase customer stickiness; the Ibisaas.com created the second revenue growth curve



Social Responsibility Features: Industrial Digitalization Promotes Closer Connectivity and Common Development

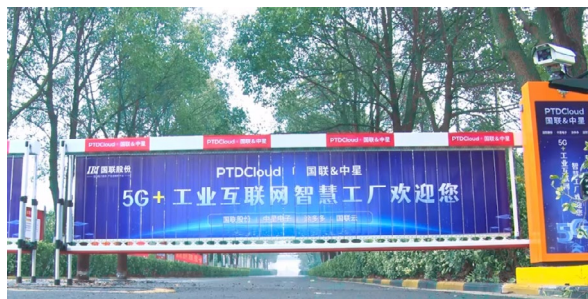
The industrial Internet is an important path for industrial development in the digital economy, while the industrial Internet platform is a natural carrier for industrial digital services. Beijing United Information Technology has taken the initiative to conduct digital practices to promote closer connectivity and the in-depth development of industry chain.

Digital Cloud Factory

In January 2021, Beijing United Information Technology formally launched the "100 Cloud Factories in Three Years" program, aiming at realizing the high-quality transformation of manufacturing enterprises to reduce costs and increase efficiency by means of "digital technology + digital factory," which involves all aspects of the industry chain. At present, through conducting digital transformation of cloud factories, which covers key links of, among others, production, management, quality inspection, energy consumption and logistics, we have achieved obvious improvement in production efficiency, networking rate of key equipment, inventory turnover rate and order delivery cycle, and significant reduction in equipment downtime, energy consumption, operating costs and labor costs. Those efforts have promoted the efficient and collaborative development of the industry chain.



Yichang cloud factory of Feidoodoo.com



Xiantao Zhongxing Electronic 5G Industrial Internet Smart Factory Project

Digital Supply Chain

Digital supply chain includes smart logistics, cloud warehousing, and industry financing platform. Based on the BeiDou Navigation Satellite System-optimized transport capacity and the national warehousing and distribution system, the Company has built multi-city intermodal smart logistics. It has fully integrated various links of the supply chain with new technologies such as the Internet, Internet of Things, big data and artificial intelligence to support the intelligent development of industrial processes in an all-around manner, using industrial e-commerce to replenish the supply chain, industrial Internet to extend the supply chain, and industrial big data to strengthen the supply chain.



Cloud warehousing of Duoduo platform

Industrial Internet

The PTDCloud Internet platform of Beijing United Information Technology, through the transaction and order-driven industrial e-commerce, connects upstream and downstream digital factories built on the same industry chain, supply chain, and value chain, thus forming a homogeneous data flow and efficiently achieving the resource capacity contribution and automatic allocation mechanism for, among others, production capacity, design, raw materials, spare parts and components, logistics, warehousing and distribution, and marketing. And so, a closed-loop operation of information flow, order flow, capital flow, logistics and others will be realized.



IBISAAS Digital Experience Hall

Looking into the future, Beijing United Information Technology will continue to forge ahead with determination, intensify efforts to develop digital economy, optimize and upgrade platform building, take the initiative to explore industrial digitalization, facilitate digital transformation of enterprises, and work with partners to jointly build a sustainable industry chain and jointly promote its development.

Industrial Metaverse

Taking digital upgrading of industry chain and supply chain as direction, the metaverse enterprise solutions platform of Beijing United Information Technology aims at building the digital twin of production, warehousing, and logistics. Metaverse enterprise solutions can be used for deep model training in virtual environments, and applied to industry academic exchanges, specialist trainings, and various scenario construction, thus comprehensively improving the digital experience of corporate users along the industry chain. The main function of the metaverse enterprise solutions is virtual interaction such as factory visits, digital e-commerce transactions, video conferences, exhibitions, and training activities.



Industrial Metaverse

Promoting Low-Carbon Lifestyle with Green Operations

Beijing United Information Technology has earnestly implemented national and local policies, strategies, laws and regulations on environmental protection, insisted on green development and low-carbon strategy to give active response to climate change, and advocated green operation to jointly build a green homeland, committing to becoming a strong advocate of and contributor to low-carbon lifestyle.

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Social Responsibility Features: Industrial Digitalization Promotes Closer Connectivity and Common Development
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Appendix

In order to implement the action plan of “carbon peaking and carbon neutrality,” Beijing United Information Technology has actively taken measures to tackle climate change and integrated climate change impacts into corporate strategies, continuously tracked policy changes and operational risks relating to climate change, fully recognized and coped with potential climate risks and opportunities, and integrated them into day-to-day corporate management.

Climate Change Risk Management

Type of risk	Transformation risk			Physical risk	
	Policy and legal risk	Technical risk	Market and reputational risk	Acute physical risk	Chronic physical risk
Climate risk factor	<ul style="list-style-type: none"> More strict obligations and compliance requirements on emissions reporting 	<ul style="list-style-type: none"> Under the “carbon peaking and carbon neutrality” background, the Company will face greater challenges on energy conservation and consumption reduction in operation. With the development of corporate businesses, the Company will develop and take new technologies to save energy and reduce consumption, helping the Company to reduce carbon emissions 	<ul style="list-style-type: none"> Customers and markets pay close attention to the Company's response to climate change. If the Company neglects the reputational risk caused by this reason and fails to make timely adjustment, the Company may lose part potential customers and the stakeholders' evaluation on the Company's market value may be affected 	<ul style="list-style-type: none"> The Company's operation office buildings and data centers are influenced by weather. As an industrial Internet enterprise, the Company increasingly relies on data centers to provide better customer service. If data centers have climate risk, the Company's information security and customer service capacity will face great challenge 	<ul style="list-style-type: none"> Changes in temperature and precipitation, influence on sea level rise, etc.
Risk description	<ul style="list-style-type: none"> Pay close attention to national policies and the latest regulatory requirements, well understand national major strategic plans, and accelerate the R&D and application of green and low-carbon technologies Improve energy source management systems, formulate the rules and regulations and implement them level by level with regular inspection, and promote the reasonable and efficient use of energy and resources 	<ul style="list-style-type: none"> Pay close attention to energy conservation and consumption reduction, carry out paperless office practices, improve online service with a higher intelligent and intensive level Strengthen energy consumption control in office areas, and use energy-saving lamps with new technologies to improve the rate of resource utilization 	<ul style="list-style-type: none"> Pay close attention to market changes and industry trends, and continuously think about the relations between business and climate change Proactively implement identification, monitoring, and management, and timely disclose the Company's ESG working progress according to regulatory requirements in order to establish a responsible brand image 	<ul style="list-style-type: none"> Pay attention to climate risk assessment while choosing office site, and ensure business operation can support remote operation as much as possible in order to avoid the shut-down risk when office site must be closed due to weather issue Continuously improve the data center's backup capacity for disaster recovery. Expand the construction of remote data centers based on existing data center to continuously enhance the anti-disaster ability of data center, guarantee business continuity, and lower data loss risk and information loss risk for the Company 	
Countermeasures					

GHG Emissions Management

Beijing United Information Technology pays attention to the management of greenhouse gas (“GHG”) emissions, and has conducted monitoring and analysis of GHG emissions in a regular manner. The Company has accelerated the R&D and application of green and low-carbon technologies, intensified efforts to reduce GHG emissions, and promoted to the establishment of green development model and low-carbon lifestyle.

GHG Emissions Performance of Beijing United Information Technology, 2021-2022¹

Total GHG emissions (Ton of CO ₂ e)			Direct GHG emissions (Scope 1) (Ton of CO ₂ e)		
2022	<div><div></div></div>	1,008.61	2022	<div><div></div></div>	87.10
2021	<div><div></div></div>	383.10	2021	<div><div></div></div>	0.10
Indirect GHG emissions (Scope 2) (Ton of CO ₂ e)			GHG emission intensity (Ton of CO ₂ e per capita)		
2022	<div><div></div></div>	921.51	2022	<div><div></div></div>	0.84
2021	<div><div></div></div>	383	2021	<div><div></div></div>	0.38

¹ Reasons for energy consumption increase:

1. Due to the occurrence of the infectious public health event in 2021, most employees worked from home, while in 2022, they basically returned to work at office
2. The newly purchased office buildings in 2022

Advocating Green Operations

Environmental Management

Beijing United Information Technology strictly abides by the *Environmental Protection Law of the People's Republic of China*, the *Energy Conservation Law of the People's Republic of China*, and other relevant laws and regulations. The Company has standardized the management on environmental protection work, formulated the *Responsibilities of Corporate Environmental Management System*, set up environmental protection management department and defined its responsibilities and duties, improved environmental protection management system, and enhanced employees' awareness of environmental protection by carrying out online environmental protection training activities. During the reporting period, no environmental pollution incidents or illegal acts against environmental protection occurred in the Company.



Environmental training conference



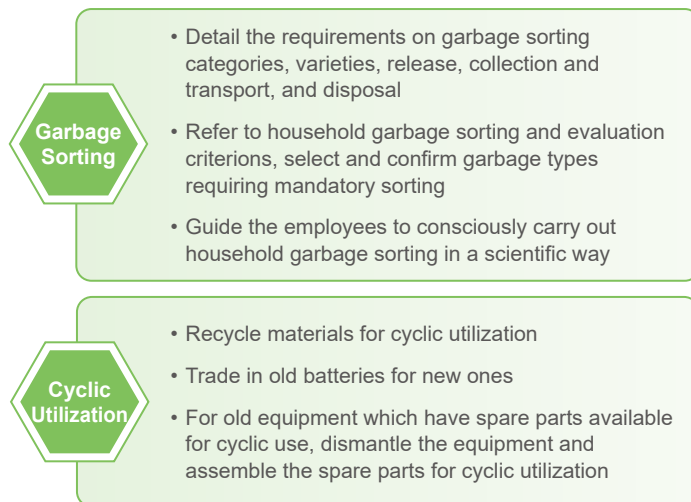
Environmental protection poster



Emissions Management

Beijing United Information Technology complies with the *Law of the People's Republic of China on the Prevention and Control of Atmospheric Pollution*, the *Law of the People's Republic of China on the Prevention and Control of Environmental Pollution by Solid Waste*, and other relevant laws and regulations. The Company has formulated the *Regulation on Emission Management* and set up special department to plan and arrange the emission management work as a whole. As an industrial Internet enterprise, the emissions from the Company are mainly office and household waste, and exhaust gas from vehicle use. In order to guarantee compliance-based waste processing, the Company has implemented strict classified emission management to guard the green environment. In 2022, all environmental monitoring results of the Company reached emission standards, and the Company didn't receive any punishment due to environmental issues.

Waste



Waste gas

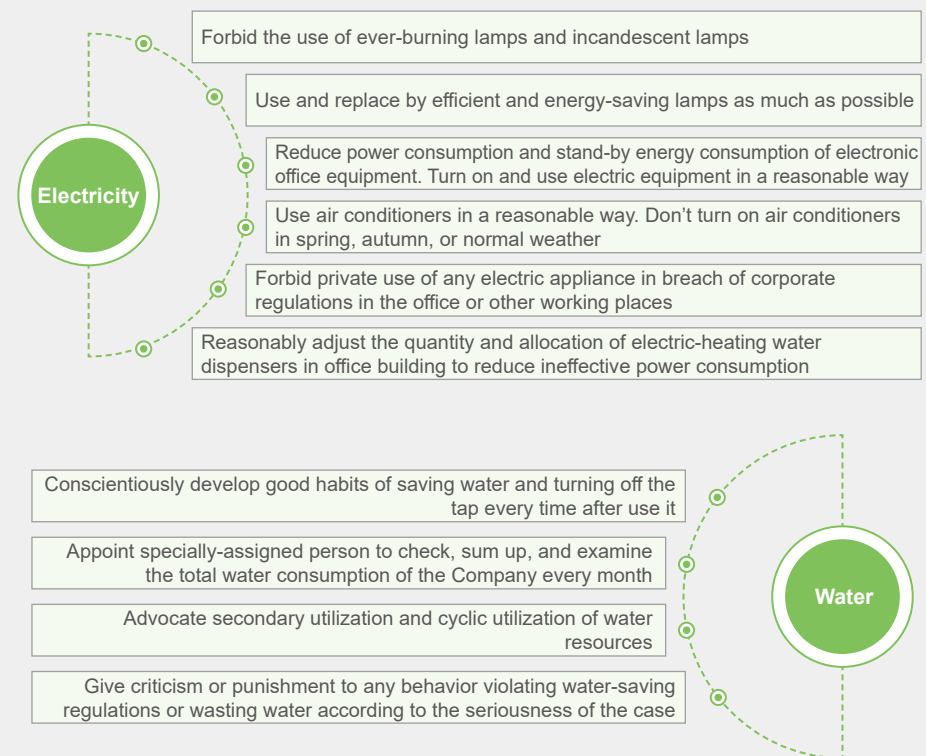
Give priority to purchase new energy vehicles and gradually phase out conventional fuel vehicles with poor energy consumption performance

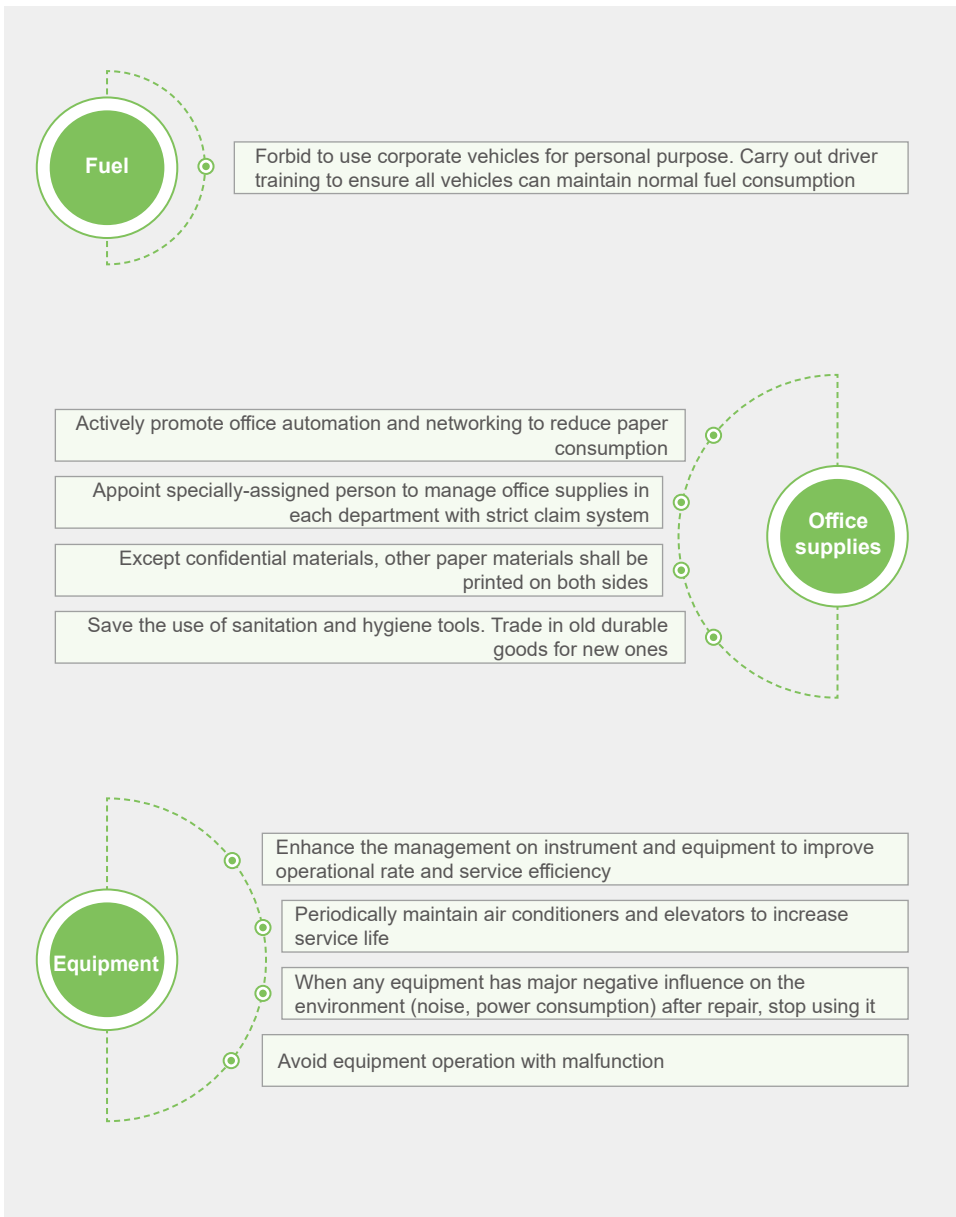


Energy Sources Utilization

Beijing United Information Technology fully abides by the *Energy Conservation Law of the People's Republic of China* and other relevant laws and regulations. The Company has clarified the responsibilities of each department on environmental work, formulated the *Regulation on Energy Sources Management* and the *Regulation on the Management of Green Office for Energy Conservation and Consumption Reduction* to implement energy utilization management system level by level, and inspected system execution condition at regular intervals, aiming to realize lean energy management, scientific energy measurement, and accountable energy conservation.

Energy Management Measures





Energy Use Performance of Beijing United Information Technology, 2021-2022¹

	Total electricity consumption (MWh)			
2022	1,615.84	2021	655.93	
	Gasoline consumption (liter)			
2022	40,251	2021	32,521	
	Diesel consumption (liter)			
2022	0	2021	0	
	Natural gas consumption (m³)			
2022	0	2021	0	
	Comprehensive energy consumption (Ton of standard coal equivalent)			
2022	241.52	2021	81.06	
	Comprehensive energy consumption per capita (Ton of standard coal equivalent per capita)			
2022	0.20	2021	0.08	
	Fresh water consumption (m³)			
2022	112,365	2021	4,604	
	Water consumption per capita (m³ per capita)			
2022	93.95	2021	4.52	

¹ Reasons for energy consumption increase:

- Due to the occurrence of the infectious public health event in 2021, most employees worked from home, while in 2022, they basically returned to work at office
- The newly purchased office buildings in 2022



Green Construction

As an industrial Internet enterprise, Beijing United Information Technology strictly requires suppliers to develop green construction in the engineering projects of office buildings and factories. By formulating prevention measures for key areas, the Company has clarified the working requirements on pollution prevention, rectified site construction dust pollution, and periodically carried out training on environmental pollution prevention and control to improve environmental responsibility awareness, create a green operation environment, and reduce negative impact on the environment to the utmost extent.



Signboard of dust pollution prevention and control of a supplier at the construction site

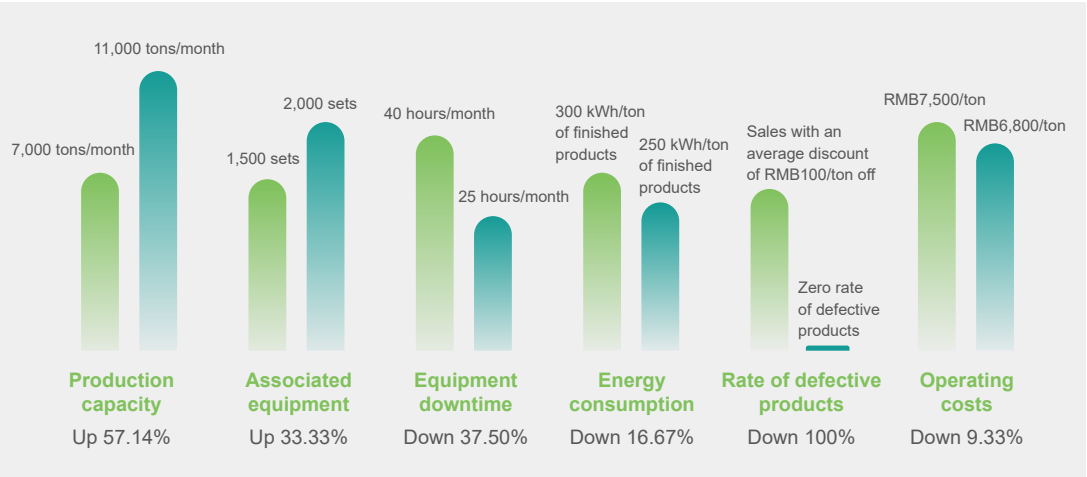
Empowering Low-Carbon Transformation

Beijing United Information Technology insists on green development and gives full play to the platform and technological advantages. Through the functions of measurement optimization and upgrading, energy data collection, energy balance statistics, and optimized energy utilization, the Company has helped the cooperative cloud factories realize digital transformation and gradually reduce their comprehensive carbon emissions. By “digital technology + digital factory” pattern, the Company has helped over ten enterprises in titanium industry chain improve production efficiency by 15-30 percent, lower equipment downtime by 30-50 percent, and reduce energy consumption by 5-10 percent, contributing to low-carbon transformation of the industry.

Case

Digital transformation facilitates energy conservation and consumption reduction

In 2022, Beijing United Information Technology carried out a series of digital transformation in production, management, quality inspection, and energy consumption for a large-scale titanium tetrachloride manufacturer, optimized and upgraded the supply chain management for the manufacturer, released its storage pressure, reduced the occupation of funds, and accomplished efficient utilization of the logistics, business flow, information flow in its supply chain. After the transformation project, the manufacturer achieved 57.14 percent improvement in production capacity, 9.33 percent reduction in operation costs, and 16.67 percent reduction in energy consumption costs, realizing significant improvement in its energy conservation, consumption reduction, and green transformation levels.



Operational data comparison before and after the digital transformation for a titanium tetrachloride manufacturer in Hubei Province

Serving Customers with Digital Technologies

Taking the overall strategy of “platform, science and technology, and data” as the guidance, Beijing United Information Technology has made continuous efforts in innovation in scientific research, digital platform construction, and providing high-quality service, committing to becoming a strong advocate of and contributor to digital technology.

Conducting Innovation in Scientific Research

Innovation has become the overarching melody and the strongest message of the times. Beijing United Information Technology attaches great importance to the management of innovation and scientific research and development. By improving mechanism construction, cultivating innovative talents, and protecting intellectual property rights, the Company has continuously enhanced the capability of independent innovation and enhanced the foundation for high-quality development of digital technologies.

Improving Innovation Mechanism

Beijing United Information Technology has formulated the *Regulation on Management of Corporate Technical Center*, the *Regulation on Assessment and Reward for New Product Research and Development*, and the *Regulation on Supply Chain Innovation and Application Management Center* to promote the transformation of scientific and technological achievements and the regulatory and process-based application of those achievements. The Company has intensified efforts to encourage employees to enhance innovation awareness and improve innovation capability, and thus to provide a strong mechanism guarantee on the improvement in platform-based service capabilities.

Cultivating Innovation Personnel

Innovation is the primary driver of growth, and talented personnel are the primary resource. Beijing United Information Technology pays high attention to cultivation of scientific and technological innovation personnel, and has formulated incentive mechanisms for innovation personnel and development plans for talent team to drive the innovation impetus by talent cultivation, laying the talent foundation for the Company to achieve technological breakthroughs.

The Company has constantly improved talent cultivation system and established training mechanisms, employment retaining mechanisms, and incentive mechanisms, aiming to create an atmosphere of learning, catching up, and surpassing for talented people to continuously develop. The Company has established cooperation relations with several colleges and universities to constantly improve project R&D systems, establish cultivation bases for reserved technical talent, and accumulate technical strength via, among others, school teaching, project cooperation, internship, and training.

Protecting Intellectual Property Rights

Beijing United Information Technology strictly abides by *Trademark Law of the People's Republic of China*, *Patent Law of the People's Republic of China*, *Copyright Law of the People's Republic of China*, and other related laws and regulations; and has formulated *Corporate Intellectual Property Management Method* to strengthen protection on the intellectual property of the Company, and promote the popularization and application of scientific and technological achievements.

Beijing United Information Technology has set up intellectual property management department to clarify the right to hold the achievements of intellectual work, infringement probability analysis, and corresponding reward and punishment measures. The Company has periodically organized popularization, study, and experience exchange of legal knowledge relating to intellectual property to improve the employees' awareness and capability of intellectual property protection.

Obtained

47 patents cumulatively

Applied

7 patents during the reporting period

Obtained

827 software copyrights



Building Digital Platforms

Beijing United Information Technology has taken the initiative to respond to the plan to facilitate the development of the digital economy in the 14th Five-Year Plan period. The Company has established high-quality information service platforms, industrial e-commerce platforms, and digital technology service platforms to promote the development of real economy by industrial digitization, contributing to the continuous optimization and development of China's digital economy.



Sharing Business Information with Intelligent Platform

Beijing United Information Technology has established the B2B information service platform of lbicn.com to provide business information service for over 100 industrial enterprises, and realize the “online” services of offline yellow pages, bidding information, and product information. In 2022, the Company continued to improve the construction of information service platform, increase channels, revise functional layout, and the construction of independent substations, in order to expand information coverage, optimize platform experience, promote business information, boost the exchange and sharing of industrial information, and thus to drive the sustained innovation in industrial Internet.

Provide business
information service
for over **100**
industrial enterprises



Promoting Transaction Connectivity with Vertical E-Commerce

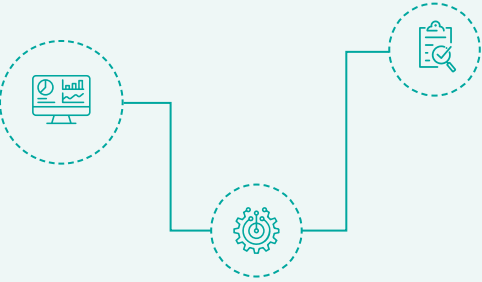
Beijing United Information Technology has established B2B vertical e-commerce platforms, that is, duoduo platforms, to provide online commodity transaction business for both upstream and downstream of the industry chain. In the meantime, the Company has relied on technology accumulation and platform system development to provide cloud ERP, logistics sharing system, spare parts and components sharing system, electronic contract, online payment, and other supply chain SaaS services free of charge. In 2022, the Company established the duoduo digital marketing platform to improve operation efficiency, make experiment on industry chain marketing, drive offline transaction via online platform, expand customer acquisition channels, innovate transaction patterns, and enable the source power to activate market consumption through e-commerce platform.

Beijing United Information Technology adheres to the customer-centered concept, and has been committed to providing high-quality customer services. The Company has earnestly responded to customer's concerns and improved after-sales service system to guarantee customer information security, improving the whole process customer satisfaction before sales, during sales, and after sales and continuing to optimize service experience.



Strengthening Quality Management

Beijing United Information Technology strictly complies with the *Product Quality Law of the People's Republic of China*, the *Law of the People's Republic of China on Import and Export Commodity Inspection*, and other relevant laws and regulations. The Company has formulated the *Regulation on Post-Based Quality Responsibility*, *Regulation on Product Quality Inspection*, *Regulation on Reserved Product Sample Observation*, *Regulation on Standard and Quality Guarantee*, and other internal documents to continuously improve quality management systems and enhance product quality management control to provide reliable and high-quality service experience for customers.



Supplier
audit

Select qualified suppliers to work with, controlling product quality from the source
Suppliers must provide quality test reports; non-conforming products are forbidden to load on truck

Product
specification

The Company requires all products provided by suppliers must be attached with tags of product name, manufacturer, specification, main ingredients and corresponding content

Vehicle
positioning

The Company has developed cloud logistics tracking system with BeiDou positioning to update current vehicle location and speed every 10 seconds, making it beneficial to improve transport efficiency and service level, as well as control transport risks



Optimizing After-Sales Services

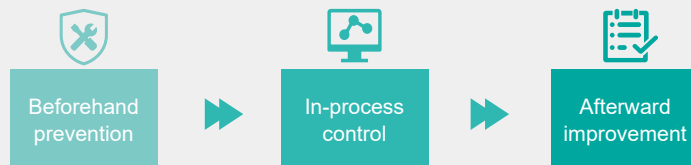
Beijing United Information Technology has constantly optimized customer service management systems, and formulated the *Regulation on the Management of After-Sales Services* and *After-Sales Service Commitment* and set up reward and punishment mechanisms to motivate relevant departments to improve after-sales service level. The Company has established a closed-loop complaint management mechanism for beforehand prevention, in-process control, and afterward improvement, and set up customer complaint feedback channels by formulating the *Regulation on the Management of Customer Complaints* in order to efficiently and timely handle customer complaints and improve service quality.

The Company has established online customer service systems, and set up online service evaluation windows and 400 service hotline, 7X24 hours available. The Company has also established regional marketing centers in east China, south China, southwest China, central China, north China, and northeast China, and organized offline integrated purchase salons and industrial conferences to listen to customers' voice and create high-quality services.



Response rate of customer complaints **100%**

Complaint management mechanism



Guaranteeing Information Security

Beijing United Information Technology strictly abides by the *Personal Information Protection Law of the People's Republic of China* and other relevant laws and regulations. The Company has formulated the *Regulation on the Management of Online Data Security* and *Regulation on the Management of Whole Process Protection for Personal Information Processing* to improve information security management systems. In order to further strengthen customer information protection, the Company has carried out education and study activities to improve employees' awareness of information security and truly keep confidentiality for customers, guaranteeing personal information security.

The Company has established customer management systems, signed confidentiality agreements with customers, appointed specially-assigned persons to keep customer files with corresponding security measures, established customer information access mechanism to prevent and lower the information disclosure risks, and organized employees to study regulations relating to confidentiality, aiming to improve employees' confidentiality awareness and guarantee customer privacy and information security in an all-around way. During the reporting period, no disclosure or abuse of customer information ever occurred in the Company.



Identity desensitization

Conduct data desensitization processing on the information of "member customer management-customer ID card"



Password protection

Use hidden password to protect user privacy during registration/log-in/password change.



Data hiding

When money amount is in hidden status, show encrypted symbols for balance display and online payment



List sharing management

User can choose anonymous list showing to avoid nuisance calls from merchants

Measures for Customer Information Protection

Creating Industrial Value with Concerted Efforts

Beijing United Information Technology has strived to develop harmonious partnership, advocated and promoted the green and healthy development of supply chain, continued to expand strategic partnership, shared development achievements and development opportunities with stakeholders, and proactively supported the growth of real economy by using industrial strength in order to boost the development and progress of the industry, committing to becoming a strong advocate of and contributor to industrial value.

Building Sustainable Supply Chain

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Contributing to a Beautiful Homeland
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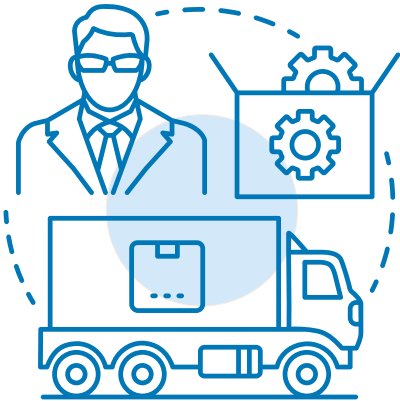
Future Prospect

Appendix

Advocates the concept of “joint development, win-win collaboration,” Beijing United Information Technology has always been committed to establishing positive and healthy cooperative relations with suppliers, joining hands with all sectors of society to jointly build an environment of fair competition. The Company has developed a complete supplier management system, built mutual respect with suppliers, and implemented responsible procurement to collaboratively create a sustainable supply chain.

Supplier Management

Beijing United Information Technology has constantly enhanced the building of supplier management capacity, and been committed to creating a win-win industrial development environment with suppliers. The Company has formulated the *Administrative Measures for Suppliers*, established supply chain management systems, clarified management responsibilities and processes, and enhanced supplier onboarding and assessment work in order to help suppliers develop, construct a transparent and trustworthy supply chain, and achieve win-win development with suppliers. By the end of the reporting period, the Company had 3,970 suppliers participating in the transaction.



Supplier onboarding

The Company requires suppliers to provide qualification documents, and has established a supplier authentication team to investigate suppliers' qualifications. Supplier list is confirmed according to the investigation grading results.



Supplier assessment

The Company carries out annual assessment on suppliers according to the *Supplier Assessment Form*, classifies suppliers by grades based on the assessment results, and sends the result feedback to suppliers for further improvement.



Supplier exit

The company has clarified the conditions for suppliers to exit. Any supplier failing to qualify, or refusing to improve or cooperate will be deprived of the supplier qualification.



Supplier complaints

The Company receives supplier complaints and coordinates with business departments according to the complained contents.



Responsible Procurement

Beijing United Information Technology has attached great importance to the environment of supply chain and the management of social risks. During the process of supplier onboarding and cooperation, the Company has paid attention to suppliers' environment and social risks and taken them into consideration. The Company has also actively promoted green procurement, green packaging, and green transport, and passed on the value of sustainable development to its suppliers. As for procurement, the Company has given priority to products which can satisfy specific environmental protection requirements in full product life cycle and are harmless to the environment or only leave minor impact with high resource utilization rate and low energy consumption, driving the improvement in suppliers' environmental behaviors.



Green supply chain of China's coatings industry to be established



Case

In November 2022, Sun Lianying, chairman of China National Coatings Industry Association ("NCIA"), Yang Qingjiu, Party Secretary of Puyang City, central China's Henan Province, and Liu Zhai, board member of Beijing United Information Technology and CEO of Toodudu.com, jointly launched the Asia-Pacific New Material Transaction Platform at the Asia-Pacific International Coatings Industry Development Conference. The platform takes the opportunity of transaction digitization and supply chain digitization to enable cost reduction and efficiency improvement for coatings enterprises and raw material enterprises, committing to constructing a green supply chain system of China's coatings industry. At present, the platform has attracted 146 coatings enterprises, coatings raw material enterprises, and equipment manufacturers.



Asia-Pacific New Material Transaction Platform formally launched

Beijing United Information Technology has always paid attention to the cooperation and communication with partners of all fields to establish good and sustainable synergic relations and jointly create industrial value. In 2022, the Company actively integrated competitive resources and developed strategic cooperation with the government and enterprises to reinforce and complement each other's advantages, thus to achieve resource sharing. The Company has created the new ecosystem of industry chain with stakeholders of all sectors to lead the high-quality development of the industry by holding or participating in industry-related forums and salons for better industry communication and in-depth industry research.



Strengthening Strategic Cooperation

Beijing United Information Technology co-established the Honghu No.1 Venture Capital Fund

Toodudu.com signed a strategic cooperation agreement with Zhongrongmao (Hainan) Petroleum Technology Co., Ltd.

Toodudu.com co-launched the Rubber Tire Products Digital Industry Alliance

Toodudu.com signed a multilateral cooperation agreement to jointly promote the development of rubber tire industry chain

Wdoodoo.com, Lydodo.com and Jining State-Owned Assets Investment Holdings Co. signed a strategic cooperation agreement

Wdoodoo.com signed a cooperation agreement with China National Geological & Mining Corp.

Boododo.com reached strategic cooperation with China National Association for Glass Industry

A delegation of the Embassy of Canada to China visited Lydodo.com

Deputy director of the Argentine Embassy in China Leandro Compagnucci visited Lydodo.com



Participating in Industrial Exchanges

Beijing United Information Technology organized the 19th China Food Safety Testing Technology Summit

Beijing United Information Technology co-organized the Chip and New Energy Industry Investment Salon

Beijing United Information Technology organized the 3rd Global Oil and Oilseeds Industry Summit in 2022

Lydodo.com joined the China Chamber of Commerce of I/E of Foodstuffs, Native Produce & Animal By-Products

Lydodo.com participated in the 13th China International Cereals and Oils Industry Summit

Lydodo.com participated in the 2022 Online Consultation on China-Africa Economic and Trade Supply and Demand Cooperation upon invitation

Feidoodoo.com held the Yichang Cloud Factory Phosphate Ore Salon

01

Promoting Low-Carbon Lifestyle with Green Operations

02

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Creating Industrial Value with Concerted Efforts

04

Contributing to a Beautiful Hometown with People-Centered Value

Case

Beijing United Information Technology signs strategic cooperation agreement with Inspur Industrial Internet

In November 2022, Beijing United Information Technology signed a strategic cooperation agreement with Inspur Industrial Internet during the Jinan tour of the National Industrial Internet Platform Empowerment Trip. Based on the signing of this agreement, both parties will focus on developing cooperation on technological development and deployment of Industrial Internet hardware and software taking “duoduo cloud factory” as the anchor point, construction and operation of digital supply chain service system, and operation and exploration of industrial big data.



Beijing United Information Technology signed strategic cooperation agreement with Inspur Industrial Internet



Case

Beijing United Information Technology participates in national digital transformation achievements exhibition of SMEs

In November 2022, Beijing United Information Technology was invited to participate in the National Digital Transformation Conference of Small- and Medium-Sized Enterprises (“SMEs”) and received praise from the MIIT and provincial leaders of Shandong Province. Small- and medium-sized manufacturers are the key users of duoduo platforms. The Company’s technical team has created the core products which can satisfy the requirements of SMEs at all levels of digital transformation and upgrading by modular development, providing strong support for the cost reduction and efficiency improvement of SMEs and the innovation and upgrading of the industry.



Beijing United Information Technology participated in the National Digital Transformation Conference of Small- and Medium-Sized Enterprises



Supporting Real Economy

Real economy is the solid foundation of high-quality development. In the era of industrial digitization and intelligentization, live streaming e-commerce is empowering real economy and activating consumer market in an all-around way. Beijing United Information Technology has given full play to its e-commerce platform advantages to take root in real economy, offered higher-quality experience to users, and provided higher-efficient platforms for enterprises along the industry chain, taking more social responsibilities via digital technology and creating more value for the society.



Boosting Consumption with E-Commerce Empowerment

Leveraging the online activities, Beijing United Information Technology has continued to promote the construction of platform-based transaction service functions. Taking integrated purchase and bill-sharing group purchase as the principal line, the Company has carried out live streaming e-commerce and competitive auctions in monthly, annual, and special activities. The Duoduo 10/10 E-Commerce Festival of the Company has been held for seven consecutive years, providing affordable purchase for users and inspiring their consumption.



RMB17.2 billion! 7th Duoduo 10/10 E-Commerce Festival successfully completed

The 7th Duoduo 10/10 E-Commerce Festival was officially started on September 13, 2022. This festival had eight duoduo platforms operating 40 major categories of products of over 10 industry chains participating in the activities. On the starting day, all the platforms arranged special sections to post great discount policies to motivate the users to actively participate. By 21:10 on October 10, the total order volume of the festival had reached RMB17.228 billion with an increase rate of 90.21 percent on a year-on-year basis, renewing the daily order record of duoduo platforms again.



The 7th Duoduo 10/10 E-Commerce Festival



Reducing Costs and Improving Efficiency with Digital Factory

Beijing United Information Technology has attached great importance to the in-depth application of digital technologies in industry chain and supply chain. Taking the "platform, science and technology, and data" as the core development strategy, the Company has created inclusive digital platforms with integrated intelligence and empowered the transformation and upgrading of conventional industries. In 2022, the Company continued to vigorously implement the "100 Cloud Factories in Three Years" program. A total of 65 cloud factories distributing in 10 industry chains were successively listed, resulting in the outstanding achievements of cost reduction and efficiency improvement among the enterprises.



Duoduo cloud factory: Xiantao Zhongxing project receives high recognition

In August 2022, Luo Lianfeng, Party Secretary of Xiantao City, central China's Hubei Province, and his delegation visited the Xiantao Zhongxing Electronic 5G Industrial Internet Smart Factory Project, and spoke highly of the implementation of the project. Now, Xiantao Zhongxing Electronic Materials Co. has realized whole process automation in logistics, with energy consumption for production reducing by 16.67 percent, maintenance time shortening by half, and production capacity improving by 57.14 percent.



Cloud factory of Xiantao Zhongxing Electronic



Officials of Xiantao City visited the project



Contributing to a Beautiful Homeland with People-Centered Value

Beijing United Information Technology has always insisted on and implemented the people-centered concept. The Company has wholeheartedly advanced the well-being for employees, and strived to create a beautiful homeland with love for people's livelihood. The Company has intensified efforts to cherish talented people, promote diversified development, empower the stabilization and resumption of production based on its advantages, facilitate rural revitalization, and give back to the society with practical actions, committing to becoming a strong advocate of and contributor to the building of a beautiful homeland.

Career Growth: Promoting Employee Well-Being

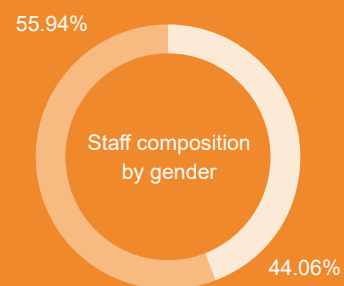
As invaluable resources and assets of an enterprise, employees are inexhaustible driving force to boost innovative corporate development. Beijing United Information Technology has always respected and protected the rights and interests of employees, paid attention to and strengthened employee training and development, cared about the physical and mental health of employees, and advanced and developed together with them, committing to building a harmonious and happy enterprise.



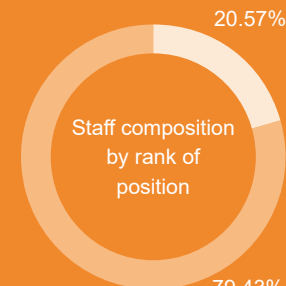
Protecting Rights and Interests of Employees

Equal Employment

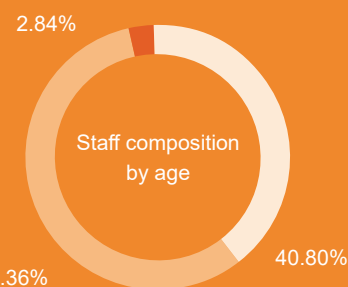
Beijing United Information Technology strictly abides by laws and regulations relating to employment, firmly sticks to the principle of equal employment, and forbids any form of discrimination. By formulating internal documents including the *Administrative Provisions on Recruitment, Entry & Dismissal, Regularization, and Promotion, Regulation on the Prohibition of Forced Labor, Part Laws, Regulations and Rules Relating to Prohibition of Child Labor Use, and Administrative Measures for Discrimination Prohibition*, Beijing United Information Technology has taken practical actions to guarantee and protect the legal rights and interests of employees. By the end of the reporting period, the Company had 1,196 employees, with a signing rate of labor contracts of 100 percent. No child labor or forced labor ever occurred in the Company during the reporting period.



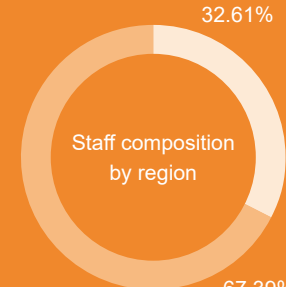
Female 669 persons
Male 527 persons



Ordinary employees 950 persons
Employees in the management 246 persons



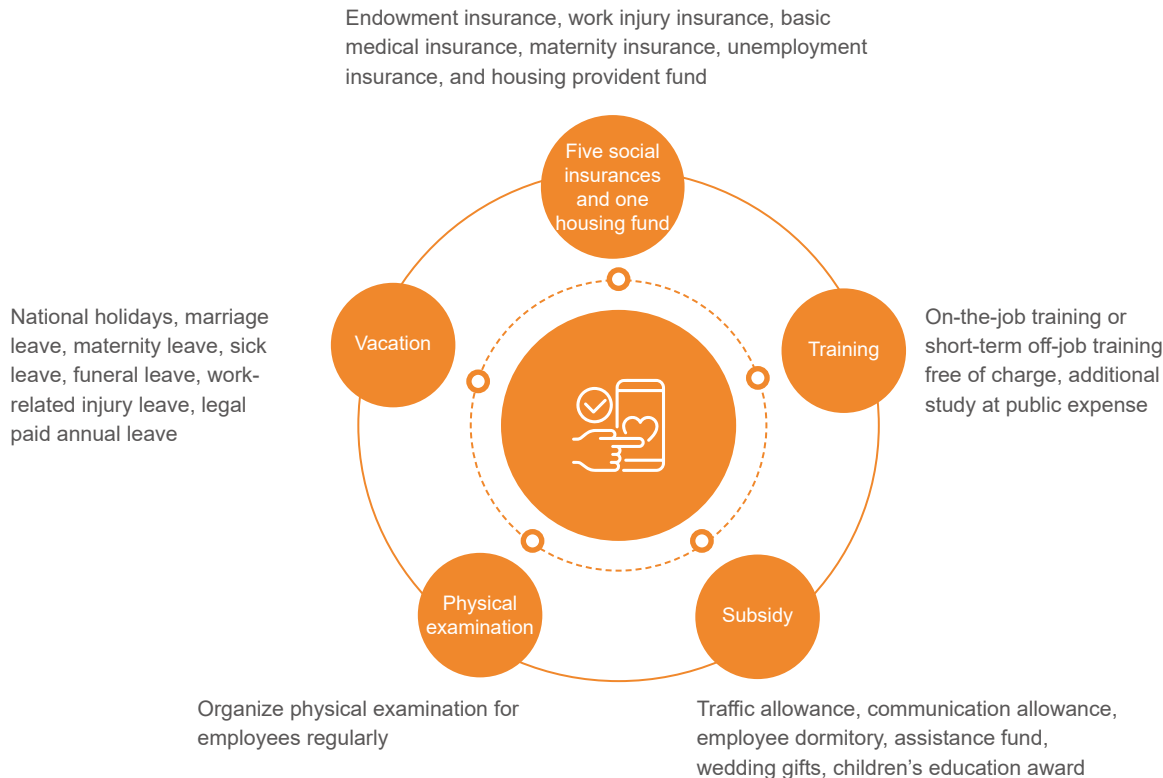
Employees over the age of 50 34 persons
Employees between the ages of 30 and 50 674 persons
Employees under the age of 30 488 persons



Employees in Beijing 806 persons
Employees in other regions 390 persons

Remuneration and benefits

A good remuneration and welfare system is beneficial to motivate employees' enthusiasm at work and enhance the cohesive force of the Company. In order to effectively refine the evaluation and incentive systems and guarantee the rights and interests of employees, Beijing United Information Technology has formulated the *Regulation on the Management of Remuneration and Performance* and *Regulation on Employee Well-Being* to create a remuneration and benefits system capable of demonstrating employees' value and contributions, promote the implementation of the established value of both the Company and the employees, and effectively boost the healthy development of the Company.



Remuneration and Benefits System of Beijing United Information Technology

Democratic Communication

Beijing United Information Technology attaches great importance to democratic management and respects the right to speak and right to supervise of employees. During the reporting period, we established channels with timely follow-up mechanism for employees to report and offer suggestions, and set up supervision groups to build and improve the incentive and constraint system. In 2022, the all-hands meeting released related matters for six times. Throughout the year, we organized five special-topic meetings on environmental improvement and humanistic care, and invited representatives of different job grades from different departments to attend, aiming to encourage employees to offer advice and suggestions on corporate development and effectively promote the organizational culture construction of the Company.

In 2022, the all-hands meeting released related matters for

6 times

Throughout the year, we organized

5 special-topic meetings on environmental improvement and humanistic care



Facilitating Employee Development

Employee Development

Beijing United Information Technology pays attention to employee development, and has been committed to establishing clear career development paths for employees. By formulating the *Regulation on the Management of Employee Promotion*, the Company has set up two promotion modes of promotion at fixed periods and non-scheduled promotion, and has defined the promotion mechanism and improved the job grade promotion channels for employees to motivate their enterprising spirit, continuously improving employees' professional proficiency and quality by accelerating "improvement" through "promotion."

Employee Training

Beijing United Information Technology pays attention to employee training and capability enhancement. By formulating the *Administrative Measures for Employee Skills Training*, the Company has realized standardized and institutionalized employee training. During the reporting period, we, in line with the Company's strategic target, carried out the "training and practice integration" training program to continuously optimize course quality and type, and improve training effectiveness by holding featured lectures. The Company pays close attention to the demands of employees, and has carried out various targeted trainings in accordance with the investigation on team demands, bringing more value to training and helping talent teams achieve effective improvement in quality and capability.

Hello New Colleagues – New Employee Training Camp Program

The courses of introduction to all platforms, business model analysis, and working process were enriched

The assessment related to company introduction and business model introduction was increased

Training feedback report was optimized and training records of new partners were established

23 sessions of new employee trainings with 498 trainers in total were completed throughout the year

Study and training programs for each special topic

Training to optimize business etiquette at workplace was held for two sessions with six courses

Training to optimize working process was held for four sessions

Training on duoduo team communication and sharing was held for two sessions

Training on the Ibsaas application and the optimization of customer acquisition from public flow such as Douyin was held for one session with five courses

Joint creation activity of team was held for two sessions



A total of 96 experience exchange meetings were held with average 91 participants per meeting and 8,792 person-times participants throughout the year



Orientation training for new employees

Employee Training Programs in 2022

Business model speech contest

Contest was held for three sessions

Online training was organized for six times with 295 trainers in total

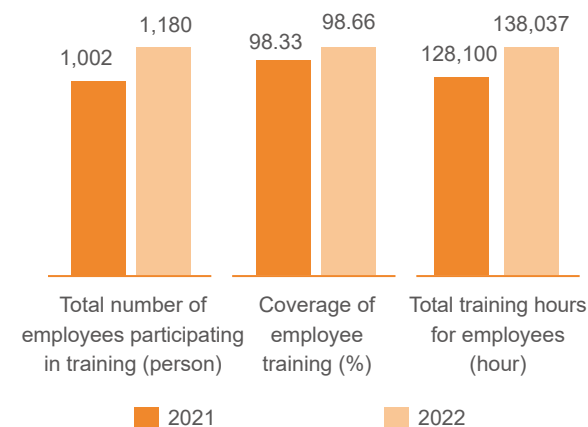
Course list was recommended for four times

Internal training and online team coaching were held for four times



Navigation Light Plan training was held for five sessions with 14 courses

Team joint creation activity of "what other innovation can we make in the cultural work?" held in the cultural center of HR department



Employee Training Performance



Enhancing Employee Care

Guaranteeing Health and Safety

Beijing United Information Technology strictly follows national laws and regulations relating to occupational health and safety, and has made great efforts to provide safe and secured working environment for employees. The Company has formulated the *Plan for the Management of Occupational Health and Safety* to clarify risk categories, control targets, fulfillment indicators, and control measures with responsible departments for implementation. In order to guarantee personal safety in dangerous places, the Company has set up safety measures, made emergency plans, and equipped firefighting equipment with periodic fire drills to enhance emergency response capacity. In 2022, the Company held training on occupational safety and health for 8,244 hours with 916 person-times of trainees in total.

The Company has made reasonable arrangement for employees' timetable, provided labor protection appliances, conducted training on occupational health and safety at regular intervals, solved employees' psychological problems, and offered fitness center to employees to keep fit and prevent occupational disease. In 2022, no major safety incidents or casualty incidents occurred in the Company.



In 2022, the Company
held training on
occupational safety
and health for

8,244 hours

with

916 person-times

of trainees in total.



Occupational health and
safety training for employees



Fitness center for employees



Fire control training for employees

Conducting Employee Care Activities

Care about female employees

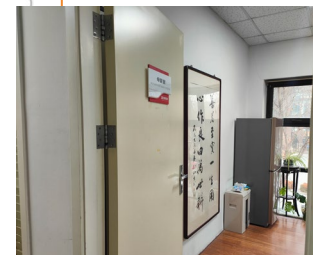
The Company strictly implements the *Law of the People's Republic of China on the Protection of Rights and Interests of Women, Special Provisions on Labor Protection of Female Employees* and other relevant laws and regulations, and has enhanced female employee care by setting up "baby care rooms" and carrying out special activities on the International Women's Day.

Assist employees in need

The Company has set up special assistance fund to help employees in need and their family members. During the reporting period, the Company provided assistance for 89 employees in need totally. During the Spring Festival holidays in 2022, the Company offered gift packs to employees retaining in Beijing.



Special activities held to
celebrate the International
Women's Day



"Baby Care Room" for
female employees



Assistance Fund – Educational and Study Fund



Material assistance for employees retaining in Beijing

Balancing Work and Life

In order to enrich employees' spare time life, balance their work and life, improve cohesive force of the Company, and enhance employees' team spirit, the Company carried out various forms of recreational and sports activities with rich contents in 2022, such as "Never Forgetting Childlike Innocence," "Full Moon on Mid-Autumn Day," "Singing Revolutionary Songs" and "Cozy Chat with Nice Wine," to enrich employees' work and life and create the atmosphere full of harmony and cohesion.



Celebrating the Children's Day



Celebrating the 100th anniversary
of the founding of CPC: Employees
singing revolutionary songs



Celebrating the Mid-Autumn Festival



Starting an exquisite life with cozy chat and nice wine

Stabilization and Resumption of Production: Enhancing Supply Guarantee

In 2022, Beijing United Information Technology gave full play to the advantages of digital platforms and initiated the stabilization and resumption of production action in industry chain by actively participating in the donation of goods and materials, contributing to the tackling of the infectious public health event.

Case

Stabilization and resumption of production action in industry chain

In 2022, Beijing United Information Technology worked with the NCIA to launch a new round of initiative on "guaranteeing supply and transport, stabilizing and resuming production," organized and offered transaction support, cross-border services, and cloud warehousing support by stages. All of the duoduo platforms arranged areas to conduct special activities and promote the supply of raw materials with special offers. Through the multimodal transport computing system of Ibiplat.com, the Company actively organized transport partners, warehousing partners, and other parties to efficiently participate in logistics guarantee. The Company opened the platform resources to enterprises in disaster-stricken areas free of charge, and provided support on live streaming e-commerce, online inquiry, and online ordering functions.



Stabilization and resumption of
production action in industry chain

Beijing United Information Technology works with CRCF to respond to the infectious public health event in Beijing

In April 2022, Beijing United Information Technology donated N95 surgical masks through Chinese Red Cross Foundation ("CRCF") to Beijing Huaxin Hospital (The First Hospital of Tsinghua University) and Jiuxianqiao Sub-district of Chaoyang District in Beijing. According to the actual demands of the prevention and control work, the masks were distributed to the frontline personnel in the hospital, communities, and the sub-district.



Beijing United Information Technology worked with CRCF to support Beijing

Beijing United Information Technology provides emergency support for universities to tackle the infectious public health event

In June 2022, when the prevention and control work of the infectious public health event in Beijing was in severe situation, Beijing United Information Technology rushed to arrange specially-assigned people and vehicles to donate goods and materials for the work in Renmin University of China and Peking University as an alumni enterprise. The Company donated disinfectants, antigen reagents, instant noodles, ham sausages, cakes, disinfection pads, N95 surgical masks, and protection suits (including shoe covers and face masks) to these two universities.



Beijing United Information Technology provided emergency assistance for Renmin University of China

Beijing United Information Technology provided emergency assistance for Peking University

Data Ecosystem: Facilitating Rural Revitalization

Beijing United Information Technology has thoroughly implemented the *Opinions of the CPC Central Committee and the State Council on Achieving the Consolidation and Expansion of the Effective Connection between the Achievements in Poverty Alleviation and the Rural Revitalization*, and fully applied the development achievements of e-commerce. The Company has been committed to leading the transformation and upgrading of rural commodity circulation by innovation, driving the modernization of rural areas and agriculture by informatization, enhancing the foundation for rural logistics facilities and equipment, improving the public service system of rural e-commerce, cultivating and expanding the main entities of rural market, and promoting the circulation system of agricultural products and the modern rural market system with smooth channels for agricultural products to enter urban areas and for industrial products to enter rural market, with integrated online and offline transaction patterns, and with upgrading on both agriculture-related commodities and service consumption.

In recent years, Beijing United Information Technology has successively participated in the rural revitalization work in Yingshan County and some townships of Beichuan County, southwest China's Sichuan Province. The Company has taken the initiative to promote e-commerce in rural areas, laying a solid foundation for industrial upgrading and rural revitalization.

Future Prospect

We are based on the current circumstances to steer the course to the future. Now we are in a period in which the innovative development of the Internet and the new industrial revolution converge. The section of “Construction of New Types of Infrastructure” in the Outline of the 14th Five-Year Plan (2021-2025) for National Economic and Social Development and Vision 2035 of the People’s Republic of China mentioned that China will dynamically and stably develop the industrial Internet. The report to the 20th CPC National Congress put forward that China will move faster to boost its strength in cyberspace and digital development. In the era of digital economy, the industrial Internet has taken over from the consumer Internet to become the fundamental driving force for the development of emerging economy, and is increasingly becoming the key support for the new industrial revolution. As China enters a new development stage, Beijing United Information Technology, as an enterprise in the field of industrial Internet, will serve the overall development of the

country, seize the new development opportunities, implement the new development philosophy, and constantly expand the depth and breadth of the integrated application of industrial Internet, injecting vitality into the digital transformation of various industries.

We are now marching in confident strides toward the future and striving to write a new chapter with strong determination and concerted efforts. In the new year, we, taking “optimizing the structure and contributing to development” as the theme, will actively optimize product structure, business structure, organizational structure and talent structure, and make continuous efforts to further integrate the Company into the industry chain, optimize the supply chain and boost the value chain. Insisting on the strategy of industrial Internet and industrial digitalization with the focus on “platform, science and technology, and data,” we will actively promote the sustained, fast and high-quality growth of industrial e-commerce, vigorously advance

the “100 Cloud Factories in Three Years” program, and efficiently build the ecosystem of industrial digitalization. We will effectively implement the “carbon peaking and carbon neutrality” strategy, and firmly follow a green, low-carbon and high-quality development path. We will put people first, facilitate rural revitalization, take the initiative to fulfill social responsibilities, and work with partners to build a harmonious society. We will promote the high-quality development of the Company, and be committed to becoming a leading industrial B2B digital business platform in China, striving to achieve the corporate value and mission of promoting conventional industries to reduce costs and increase efficiency.



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Key Performance Indicators

Indicator	Unit	2022	2021
Economic performance			
Total operating revenue	RMB10,000	4,026,897	3,722,979
Total profits	RMB10,000	177,789.91	93,262.65
Total assets	RMB10,000	1,283,207.94	952,882.03
Total taxes	RMB10,000	47,580.52	26,779.55
Earnings per share	RMB	2.26	1.68

Indicator	Unit	2022	2021
Governance Performance			
Number of board members	person	12	12
Proportion of male directors	%	83.33	73.33
Proportion of female directors	%	16.67	26.67
Proportion of directors with educational background of economics	%	8.33	25
Proportion of directors with educational background of management	%	41.67	41.67
Proportion of directors with educational background of law	%	16.67	16.67
Proportion of directors with educational background of finance	%	25	8.33
Proportion of directors with educational background of other majors	%	8.33	8.33
Proportion of independent directors	%	33.33	33.33

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Indicator	Unit	2022	2021
Environmental Performance ¹			
Total electricity consumption	MWh	1,615.84	655.93
Gasoline consumption	liter	40,251	32,521
Diesel consumption	liter	0	0
Natural gas consumption	ton	0	0
Comprehensive energy consumption	Ton of standard coal equivalent	241.52	81.06
Comprehensive energy consumption per capita	Ton of standard coal equivalent per capita	0.20	0.08
Fresh water consumption	m ³	112,365	4,604
Water consumption per capita	m ³ per capita	93.95	4.52
Total GHG emissions	Ton of CO ₂ e	1,008.61	383.1
Direct GHG emissions	Ton of CO ₂ e	87.10	0.1
Indirect GHG emissions	Ton of CO ₂ e	921.51	383
GHG emission intensity	Ton of CO ₂ e per capita	0.84	0.38

¹ Reasons for energy consumption increase:

1. Due to the occurrence of the infectious public health event in 2021, most employees worked from home, while in 2022, they basically returned to work at office
2. The new office buildings purchased in 2022 increased water and electricity consumption

Indicator	Unit	2022	2021
Social Performance			
Investments in R&D	RMB10,000	16,049.05	11,212.73
Number of R&D personnel	person	325	213
Cumulative number of patents	nos.	47	35
Response rate of customer complaints	%	100	-
Total number of suppliers during the reporting period	nos.	3,970	2,132
Total number of employees	person	1,196	1,019
Number of male employees	person	527	443
Number of female employees	person	669	576
Number of ordinary employees	person	950	810
Number of employees in the management	person	246	209
Number of employees under labor contracts ²	person	1,159	1,019
Number of employees under labor dispatch system	person	0	0
Employees over the age of 50	person	34	29
Employees between the ages of 30 and 50	person	674	533
Employees under the age of 30	person	488	457
Number of male employees in the management	person	142	113
Number of female employees in the management	person	104	96

² Total number of re-hired retired employees and interns was 37 persons

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Indicator	Unit	2022	2021
Employee turnover	%	12.25	10.89
Turnover of male employees	%	15.93	13.33
Turnover of female employees	%	9.38	9.03
Total number of newly recruited employees	person	224	243
Total investments in employee trainings	RMB	30,905.89	96,048
Total training attendance of employees	person-time	24,396	18,237
Total number of employees participating in trainings	person	1,180	1,002
Total number of male employees participating in trainings	person	521	438
Total number of female employees participating in trainings	person	659	564
Coverage of employee training	%	98.66	98.33
Coverage of training for male employees	%	98.86	98.87
Coverage of training for female employees	%	98.51	97.92
Coverage of training for ordinary employees	%	98.73	97.9
Coverage of training for the management	%	97.97	100
Coverage of training for new employees	%	100	100
Total training hours for employees	hour	138,037	128,100

Indicator	Unit	2022	2021
Total training hours for male employees	hour	58,934	55,880
Total training hours for female employees	hour	79,103	72,220
Average training hours for employees	hour	116.98	127.84
Average training hours for male employees	hour	113.12	127.58
Average training hours for female employees	hour	120.03	128.05
Average training hours for ordinary employees	hour	117.64	-
Average training hours for the management	hour	114.88	-
Signing rate of labor contracts	%	100	100
Coverage of social security program ³	%	96.8	-
Paid vacation days per capita	day	4.06	-
Employee satisfaction	%	91	90

³ The re-hired retired employees and interns do not participate in the social security program

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Suggestions and Feedback

Dear readers,

Thank you for reading the *2022 Environmental, Social and Governance Report* of Beijing United Information Technology Co., Ltd. In order to enhance communication and exchanges with you and other stakeholders, and continuously improve the Company's environmental and social responsibility performance and the preparation work of the ESG report, we are sincerely looking forward to listening to your invaluable opinions and suggestions. Please feel free to contact us via the form below.

Tel.: _____

Mail address: _____

Contact: _____

Email: _____

Postal code: _____

Please give your specific suggestions:

What is your overall assessment of this report?

☐ Good ☐ Relatively good ☐ Fair ☐ Poor

What do you think of the information and data disclosed in this report in terms of clarity, accuracy, and completeness?

☐ Good ☐ Relatively good ☐ Fair ☐ Poor

How does this report reflect the governance responsibilities undertaken by the Company in terms of completeness?

☐ Good ☐ Relatively good ☐ Fair ☐ Poor

How does this report reflect the environmental responsibilities undertaken by the Company in terms of completeness?

☐ Good ☐ Relatively good ☐ Fair ☐ Poor

How does this report reflect the social responsibilities undertaken by the Company in terms of completeness?

☐ Good ☐ Relatively good ☐ Fair ☐ Poor

Do you think the design and layout of this report is easy to read?

☐ Good ☐ Relatively good ☐ Fair ☐ Poor

What contents need to be improved the most in this report?

☐ Governance ☐ Innovation ☐ Services ☐ Supply Chain
☐ Employees ☐ Environment ☐ Society

What would you like to know about that are not disclosed in this report?

What are your comments and suggestions on the Company's ESG work and report preparation?



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