森特股份
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2025 Sustainability and ESG Report



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CENTER INT GROUP CO.,LTD.

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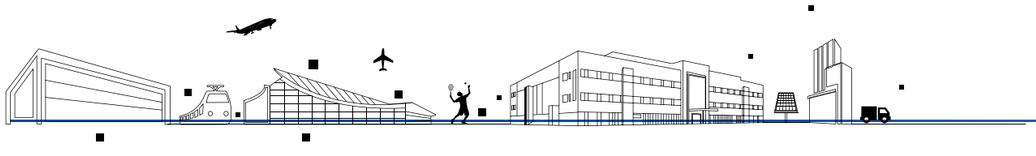
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Introduction

About This Report

Introduction of the Report

This report is the third Sustainability Report and Environmental, Social, and Governance (ESG) report issued by CENTER International Group Co., Ltd. since 2023. It is published on an annual basis, consistent with the fiscal year. This report provides a comprehensive overview of CENTER INT's management, practices, and performance in environmental protection, social contribution, and corporate governance for the year 2025, with the aim of communicating the Company's operations to investors and other stakeholders, thereby helping them gain a deeper understanding of the Company.

Organizational Scope of the Report

This report covers CENTER International Group Co., Ltd. as a whole, including its headquarters and wholly-owned and controlled subsidiaries.

Company Names and References

For ease of expression and reading, this report uses the terms "CENTER INT," "CENTER," "Group," "Company," and "We" to refer to CENTER International Group Co., Ltd. "CENTER Environmental" refers to CENTER Environmental Protection Technology Co., Ltd., a subsidiary of CENTER INT "GuangZhou Industrial Holding" refers to GuangZhou Industrial Holding Environmental Protection Technology Co., Ltd., another subsidiary of CENTER INT.

Time Scope of the Report

Unless otherwise specified, the data presented in this report covers the period from January 1, 2025 to December 31, 2025 (hereinafter referred to as "2025" or "during the reporting period"). To enhance comparability and completeness, some data and content have been appropriately traced back to prior years.

Basis of Preparation

This report complies with relevant standards including the *Guidelines No. 1 for Self-regulation of Listed Companies—Standardized Operation* and the Guidelines No.14 of Shanghai Stock Exchange for Self-Regulation of Listed Companies—Sustainability Report (Trial). It is also prepared based on the Company's background to showcase its unique characteristics, while referencing the following:

- *Corporate Sustainability Disclosure Standards—Basic Standard (Trial)*, issued by the Ministry of Finance of the People's Republic of China
- *Corporate Sustainability Disclosure Standard No. 1—Climate (Trial)*, issued by the Ministry of Finance of the People's Republic of China
- *United Nations Sustainable Development Goals (UN SDGs)*
- *Global Reporting Initiative (GRI) Standards*
- *Sustainability Accounting Standards Board (SASB) Standards*
- *IFRS S2 Climate-related Disclosures*

Information Sources

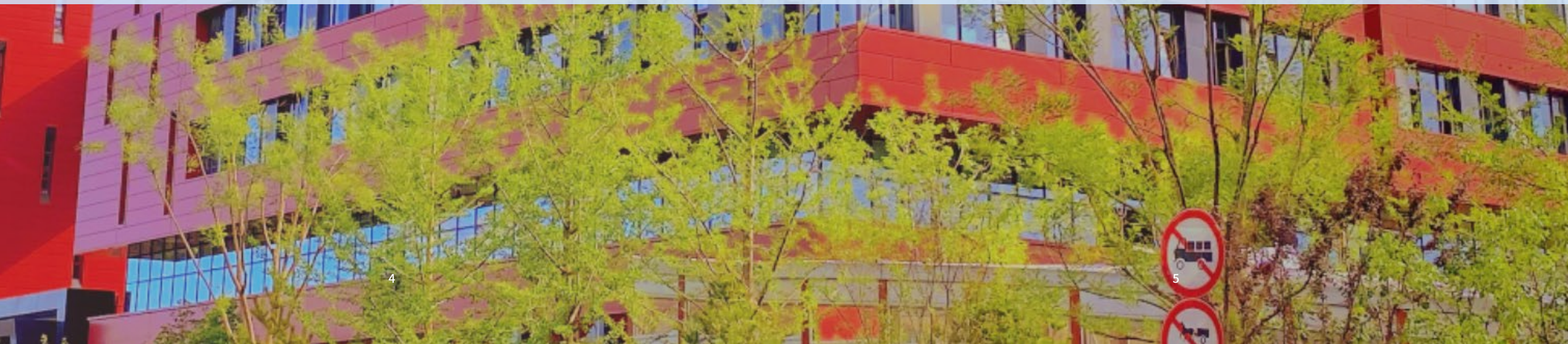
The information and data disclosed in this report are derived from CENTER INT's statistical data, internal documents, public reports, or publications. All financial data in this report are presented in Renminbi (RMB). In the event of any discrepancy between the financial data herein and the Company's annual financial report, the annual financial report shall prevail.

Confirmation and Approval

The Company confirms that this report contains no false records, misleading statements, or material omissions, and assumes responsibility for the authenticity, accuracy, and completeness of its contents. This annual report has been reviewed and approved by the Board of Directors.

Access to the Report

You may download the Chinese and English versions of this report from the official CENTER website at https://www.centerint.com. In the event of any discrepancies between the English and Chinese versions, the Chinese version shall prevail.



Chairman's Statement

At present, we stand at a critical juncture of strategic planning for the 15th Five-Year Plan, with the "3060" dual carbon goals drawing increasingly closer. The green and low-carbon transition is profoundly reshaping industrial landscapes and competitive ecosystems. For CENTER INT, ESG and sustainable development are not a phased task, nor are they merely a simple presentation in a report; rather, they represent a consistent development philosophy and a vital cornerstone for the Company's prudent operations and long-term stable growth.

CENTER INT has always adhered to its corporate mission "to create a better working and living environment for human society," which reflects our unwavering original aspiration in pursuing sustainable development. We firmly believe that sustainable development is not about one-sidedly pursuing extensive growth; rather, it is about building core competitiveness through "efficiency first," taking green as our foundation, responsibility as our core, and long-termism as our guiding principle, while deeply integrating sustainability into every aspect of our operations.



Green Energy: Committing to the Dual Carbon Goals and Practicing Sustainable Development

Green transition is no longer an option but a necessity in the tide of our times. In 2025, we have remained steadfast in our green course, continuously deepening our efforts in the BIPV sector, and steadily advancing product upgrades and scenario-based deployment. At the SNEC exhibition in Shanghai, we proudly launched the next-generation LONGi-CENTER BIPV 5.0 product. The Company successfully signed several major BIPV projects, including those for Hefei Fuyao Glass, Zhenshi Group Eastern Special Steel, and Zhengzhou Metro depots, further promoting the deployment of green energy across diverse scenarios such as industrial buildings and urban public facilities, ensuring that our technology truly serves customers, empowers industries, and contributes to society.

Exploring New Development Pathways: Building a Green Energy Industrial Ecosystem

We firmly believe that "Technology leadership" is the core pillar of sustainable development. The Company has anchored its strategic positioning around "differentiation, customization, high-end orientation, and branding," and is making a comprehensive foray into the integrated PV-storage-charging sector, focusing on creating customized solutions for industrial and commercial scenarios such as mining sites. By partnering with strategic allies including Huawei Digital Power and Lingong Heavy Machinery, the Company is jointly building an industrial ecosystem, striving to create the "world's leading integrated PV-storage-charging brand for mining applications." Together with these partners, the Company has delivered the world's first 2880kW PV-storage-charging integration demonstration project, featuring a 1056 kWh ultra-large ultra-fast charging pure electric mining truck, setting a benchmark for green transition in the mining industry. Concurrently, the Company is proactively planning the establishment of a Green Development Research Institute to solidify the technological foundation for long-term green development.

The Inaugural Year of Internationalization: Ushering in a New Era of Global Green Development

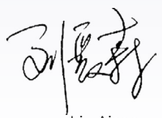
Over the past year, CENTER INT's international expansion has accelerated significantly. We have deepened cooperation with global strategic partners such as Sinar Mas Group (Indonesia), Tycoons Worldwide Group (Thailand), and Charoen Pokphand Group. The official inauguration of PT. Longcent desource represents a milestone step in the Group's overseas footprint. We have formally designated 2026 as the Group's "Inaugural Year of Internationalization," and will go all out to expand into global markets, bringing Chinese enterprises' practical achievements and one-stop integrated solutions in green building and clean energy to the world, embarking on a new journey of green development together with global partners.

Achieving Win-Win for All Parties: Fulfilling Corporate Social Responsibility

Upholding social responsibility is the core foundation of CENTER INT's sustainable development. We consistently practice our Business Philosophy of "win-win results for all parties, charity and altruism," engaging with partners and giving back to society with an open approach. Guided by our green aspiration to create "pollution-free and safe land," we contribute to ecological civilization through professional and intelligent solutions for environmental governance.

Corporate development is inseparable from the dedication and unity of our employees. Through our "One-Team" initiative, we deepen the principle of "one team, one vision." We firmly believe that safeguarding the value and contributions of our employees represents the greatest responsibility we can take for their career development. The Company's vision "become a reputable and family-like company" is rooted in the unwavering commitment to mutual achievement between the Company and its employees. CENTER INT provides a platform for growth for every hardworking individual, turning team cohesion into a solid foundation for advancing toward a sustainable future.

Looking ahead, CENTER INT will remain steadfast in its green development course, maintain strategic focus, and be driven by innovation, anchored in governance, and guided by accountability to build a modern enterprise with deep green foundations. We look forward to working hand-in-hand with all our employees, partners, investors, and the broader community, deepening our commitment to sustainable development and continuously contributing CENTER INT's strength to building a clean, low-carbon, ecologically harmonious, and better future.



Liu Aisen
Chairman of CENTER International Group Co., Ltd.

About CENTER

Company Profile

Company Overview

CENTER International Group Co., Ltd. (hereinafter referred to as "CENTER INT", stock code: 603098) was founded in 2001, with a registered capital of RMB 539 million. The Group has more than 1,600 employees and nearly 30 branches across the country, with its business covering multiple sectors, including metal cladding systems, ecological governance, photovoltaics, and integrated smart energy. Among these, in the field of building metal cladding systems, the Company is a professional metal cladding system solutions provider that took the lead in conducting an IPO on the main board of China's domestic stock market.

In March 2021, CENTER INT and LONGi entered into a "strategic alliance with deep integration," with LONGi becoming the second largest shareholder of CENTER INT. In April 2022, CENTER INT acquired 100% equity of LONGi Green Energy Photovoltaic Engineering Co., Ltd. and established LONGi & CENTER New Energy Co., Ltd. Guided by the dual-brand strategy of "LONGi & CENTER," the Company focuses on the BIPV market and is strategically transforming into the new energy sector. In 2025, CENTER INT entered the integrated PV-storage-charging field, with a focus on application scenarios such as steel, mining, logistics, and urban services, providing green power solutions for PV-storage-charging integration.

Adhering to its core values of "Integrity, Dedication, Care, and Innovation," CENTER INT strives to build an excellent team characterized by "Loyalty, Accountability, High-efficiency, and Collaboration," and is committed to becoming a reputable enterprise with "sustainable operations and social respect."

Honors and Awards

CENTER INT has successively been recognized as a National High-tech Enterprise, Beijing Enterprise Technology Center, Beijing Design Creative Center, Mechanical Industry Engineering Research Center, Beijing Top 100 Private Enterprise, Beijing Specialized and Sophisticated "Little Giant" Enterprise, and National Specialized and Sophisticated "Little Giant" Enterprise by the Ministry of Industry and Information Technology. In 2021, the Company was honored as one of Beijing's first batch of national-level "Hidden Champion" Enterprises, and was once again awarded the title of "Hidden Champion" Enterprise in 2024. The Company has consistently developed a number of high-quality projects, with its participating construction projects having won 32 "Lu Ban Awards" and 27 "Jinyu Awards" for engineering technology.

Strategic Development and Deployment



Pioneered the mobile factory innovation and achieved the full-length joint-free production process for roofs, leading the industrial building metal cladding industry into a new stage of development.



The first fully automated metal curtain wall composite panel production line in China was successfully put into operation, significantly promoting the application of prefabricated buildings in industrial plant construction.



Expanded into the public building sector, becoming the No.1 brand in public building cladding systems.



Innovatively developed a wind-resistance and leakage-proof roof system, fundamentally solving the risks of wind uplift and water leakage inherent in high-end metal cladding roof systems.



Introduced 29 patents on in-situ soil remediation, and fully localized the related technologies and equipment, filling the domestic gap in in-situ remediation technology.



Partnered with LONGi to expand BIPV applications and product system R&D, defining true BIPV and leading the development and upgrading of the BIPV industry.



Strategically entered the integrated smart energy PV-storage-charging market, striving to drive the transformation and upgrading of green mobility in China.

2003 2006 2009 2013 2017 2021 2025

Development History

2001

CENTER International Group Co., Ltd. was established in the Beijing Economic-Technological Development Area. That same year, the Company undertook the construction of Nokia Yizhuang Park, marking the implementation of the group's first industrial project;

2003

CENTER undertook the Dongfeng Peugeot Citroen Automobile Project, entering the field of automobile manufacturing;

2005

CENTER established its first subsidiary, Lanzhou Shixing, thereby initiating a group operating model;

2006

CENTER independently developed the first domestic glass fiber wool/rock wool composite board production line, filling a gap in the domestic market;
In the same year, it was awarded the title of "2006 Beijing Construction Industry Honest Enterprise";

2007

CENTER entered the machinery manufacturing, metallurgy, chemical, pharmaceutical, logistics, and electric power sectors, further expanding its footprint in the building industry;

2008

CENTER participated in the construction of the Olympic Games venue, Wukesong Stadium, pioneering a dual-field development model in both public buildings and industrial buildings;

2009

CENTER contributed to the construction of Beijing North Railway Station, playing a key role in the "national high-speed rail construction campaign" and further enhancing its market presence in the public building sector;
In the same year, it was recognized as a "Beijing High-Tech Enterprise" for the first time;

2010

The Environmental Protection Division was established to venture into the field of noise treatment;
It independently developed the first production line for metal curtain wall panels;
The group's CSS5 panel type has successfully passed the USA FM certification, further enhancing its market competitiveness;

2012

CENTER transitioned into a stockholding entity and established a modern enterprise paradigm;
It undertook the Shenyang Taoxian Airport Terminal Project, entering a new segment of airport construction;
It was awarded the title of "National High-Tech Enterprise";

2013

CENTER received several accolades, including the annual "No. 1 in the Building Metal Roof (Wall) Industry", the "Beijing Enterprise Technology Center", and the "Grade A Tax Credit Enterprise";

2014

CENTER undertook the construction of the Zhuji–Yongjia Expressway and successfully completed and delivered its first fully enclosed sound barrier, which was developed independently;

2015

CENTER received certification for "Class I qualification for general contracting of construction projects" and "Top-grade qualification for engineering design and construction";

2016

CENTER was listed on the main board of the Shanghai Stock Exchange, signifying the beginning of a new development era for the group;
The group's production base was officially completed, marking a significant milestone in the development of the production model;
The International Division was established to formally expand into overseas markets;

2017

CENTER undertook the construction of Beijing Daxing International Airport, marking a new beginning in the field of public buildings;
It undertook the construction of the pollution control project for the coking plant (green axis) plot in Shougang Park;
The in-situ thermal desorption technology was applied on a large scale for the first time across China;
It launched the group's dual main business mode;

2018

CENTER exclusively undertook the Chengdu Tianfu International Airport project with the largest contract amount in the industry;
Beautiful China Ecological Environment Technology Co., Ltd. was established to explore new opportunities in mine restoration and geological disaster prevention;

2019

The convertible bonds of CENTER International Group Co., Ltd. were issued to expand financing channels;
The Postdoctoral Research Workstation of CENTER INT was approved for establishment, marking a new stage of integration among governments, enterprises, academia, and research institutes.
The Company received several accolades, including the "Technological Innovation Enterprise", "Beijing Top 100 Private Enterprises", and the 2018 "Productivity Promotion Award (Innovation and Development)";

2020

Guangzhou Industrial Holding Environmental Protection Technology Co., Ltd. was established;
CENTER hosted the 7th National Metal Cladding System Industry Conference;
CENTER was awarded the title of "2020 Beijing Top 100 Private Enterprises" and was listed among the first batch of 2020 Specialized and Sophisticated "Little Giant" Enterprises in Beijing;

2021

LONGi invested in the Company, becoming its second-largest shareholder, and the two brands have joined forces to embark on a new chapter;
CENTER Environmental Protection Technology Co., Ltd. was established;
The Company was selected as one of the first batch of "Hidden Champion" enterprises in Beijing;

2022

CENTER wholly acquired LONGi Green Energy Photovoltaic Engineering Co., Ltd.;
CENTER has participated in the building of the State Key Laboratory of BIPV and the Technology Research Center;

2023

BIPV product —LONGi-CENTER BIPV 4.0 was launched;
The Company hosted the most influential 2023 Soil Remediation Industry Conference in China;
It ranked among the top 100 manufacturing enterprises in Beijing in 2023;

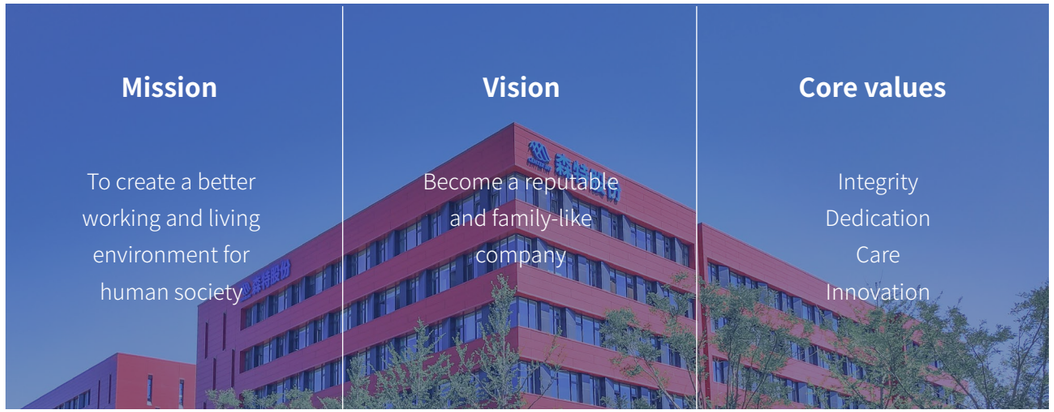
2024

The iroof® Smart Roof Health Management System Version 2.0, independently developed by CENTER, was officially launched with great fanfare;
The Company was selected as one of the national green factories and Beijing green factories.

2025

Comprehensively expanded into the integrated PV-storage-charging sector;
Establishing a Green Development Research Institute with high standards;
Launching the LONGi-CENTER BIPV 5.0;
Establishing PT. Longcent desource in Indonesia to expand overseas presence in the Indonesian market.

Corporate Culture



Working Policy

Loyalty Accountability High-efficiency Collaboration

Business Philosophy



Qualifications and Honors

Main Qualifications



Class I Qualification for General Contracting of Construction Project (Main Steel Structure Project)



Class I Qualification for Specialized Contracting of Environmental Protection Works
Class II Qualification for General Contracting of Construction of Electric Power Project



Class A Qualification for Specialized Light Steel Structure Engineering Design



Top-Grade Qualification for Metal Roof (Wall) Design and Construction



Top-Grade Qualification Certificate for China Building Metal Cladding System Contractor



Class 3 Permit for Power Facility Installation, Repair and Testing

Main Honors



National Specialized and Sophisticated "Little Giant" Enterprise



National High-tech Enterprise



Beijing "Hidden Champion" Enterprise



Beijing Design Creative Center



Beijing Specialized and Sophisticated SME



National Green Factory



Beijing New Technology, New Product, and New Service Enterprise



2024 Top 10 Competitive Enterprises in the Metal Roof and Wall Cladding Industry

Main Business

CENTER INT's main business covers multiple sectors, including building metal cladding, ecological governance, photovoltaics, and integrated smart energy. Within the metal cladding system sector, the Company is the first specialized company listed on the main board in China providing building metal cladding system solutions. In the ecological governance fields such as soil and groundwater remediation and noise control, the Company has grown into a leading industry player, undertaking multiple representative ecological governance projects. In the BIPV sector, CENTER INT has formed a strong alliance with LONGi to jointly build the world's No.1 BIPV brand. In the integrated smart energy sector, the Company collaborates with industry leaders such as LONGi, Huawei Digital Power, and Lingong Heavy Machinery to jointly build an ecosystem service system, striving to create a globally leading brand for the integrated PV-storage-charging solution applied in mining scenarios.



Building Metal Cladding

CENTER INT has always been committed to meeting the urbanization development needs of the country, and has been deeply engaged in the building metal cladding field for over 20 years. From professional consulting, technology R&D, engineering design, material processing to construction and installation of metal cladding systems, CENTER INT provides customers with integrated solutions for high-end metal building cladding for industrial and public buildings. Leveraging its exquisite professional technology, scientific corporate management, extensive industry experience, and dedicated management team, CENTER INT is innovative and wholeheartedly delivers perfect, fast, high-quality, and efficient services to its customers. The Company has completed over 3,800 engineering projects, with a total construction area of 300 million square meters, covering public buildings such as airports, railway stations, convention centers, commercial exhibition halls, and sports venues, as well as industrial buildings in sectors including aerospace, automotive, electronics and appliances, logistics, machinery, electric power, and chemical metallurgy. The Company has repeatedly won industry awards such as the "Lu Ban Award" and the "Jinyu Award".

Building Integrated Photovoltaic (BIPV)

CENTER INT is committed to becoming the global leader in BIPV system solutions. In March 2021, CENTER INT formed a strategic alliance with LONGi, embarking on a path of new energy transformation and jointly exploring new frontiers in the BIPV sector, striving to build the globally leading brand in Building Integrated Photovoltaic (BIPV). CENTER INT continues to expand new application scenarios and market applications for BIPV, persistently advancing the R&D and upgrade of BIPV products. In collaboration with LONGi, it has successively launched the LONGi-CENTER BIPV 1.0 to 5.0 series of products, contributing to building energy conservation and carbon reduction, and supporting the national dual-carbon strategy. CENTER INT continuously promotes the R&D and application of BIPV across multiple scenarios, accelerating the deployment of BIPV solutions in various industries.

Leveraging their respective strengths in building metal cladding systems and the photovoltaic sector, CENTER INT and LONGi jointly develop smart monitoring, operation and maintenance system for roofs and photovoltaics, achieving integration between roof monitoring and PV operation and maintenance systems, thereby providing customers with a 25-year warranty of safe, stable, and reliable returns.

Ecological Governance

Soil and Groundwater Environmental Remediation

Adhering to its original aspiration of creating a "pollution-free and safe land," the Company is committed to providing customers with full-process solutions for complex environmental issues in the process of urban renewal, based on soil and groundwater risk management and comprehensive remediation. With digital intelligence and green & low-carbon products and integrated systems as its core enablers, the Company has built a "1+1+1+N" business service system, i.e., digital intelligent products + integrated systems + integrated solutions, empowering N urban renewal application scenarios and achieving integrated service capabilities encompassing investigation, consulting, monitoring, planning, and engineering. In the field of comprehensive environmental remediation, CENTER Environmental has won two First Prizes of the Science and Technology Progress Award from the All-China Environment Federation, the Second Prize of the Environmental Technology Progress Award from the China Association of Environmental Protection Industry, the Second Prize of the Environmental Protection Science and Technology Award from the Chinese Society for Environmental Sciences, the Second Prize of the Science and Technology Progress Award from the China Instrument and Control Society, and the Second Prize from the China Association of Inventions. It has been repeatedly featured in the *List of Practical Eco-environmental Protection Technologies, Equipment and Demonstration Projects*. CENTER Environmental is the only enterprise selected in the soil pollution remediation application category of the *Catalogue of Major Environmental Protection Technologies and Equipment Encouraged by the Nation (2023 Edition)*, and is also the only enterprise selected in both the application and promotion categories.

Noise Control

In the field of noise control, CENTER Environmental started with transportation noise control, introducing an internationally leading high-speed railway noise barrier technology system. After years of high-quality development, it has become a leading enterprise in the domestic high-end noise barrier industry. The Company has the capability to independently undertake large-scale steel structure projects, cladding system projects, and noise barrier projects, accumulating extensive experience in design, manufacturing, and construction. It has built numerous landmark projects across four major transportation sectors: railways, urban rail transit, municipal roads, and expressways, establishing a strong brand image in the high-end noise control field.

Comprehensive Smart Energy

Adhering to the core philosophy of win-win results for all parties and ecological co-building, CENTER INT collaborates with industry-leading companies such as LONGi, Huawei Digital Power, and Lingong Heavy Machinery to jointly develop an integrated PV-storage-charging solution featuring a full-link closed loop of "PV green power + smart energy storage + megawatt-level ultra-fast charging + new energy heavy-duty trucks + smart dispatching + CENTER Cloud." The Company focuses on key application scenarios including the steel industry, mining areas, logistics, and urban services, providing integrated PV-storage-charging green power solutions.

BIPV + Smart Energy Storage + Megawatt-Level Ultra-Fast Charging + CENTER Smart Cloud = True Integrated PV-Storage-Charging

Core Value

Green Power Charging: A closed-loop service provider integrating PV green power + energy storage + ultra-fast charging + CENTER Cloud

Green Power Supply

100% Construction of industrial and commercial rooftop PV power stations to achieve 100% green power consumption

Peak Regulation with Energy Storage

Time-of-use electricity pricing strategy + smart energy storage, reducing comprehensive cost per kWh by up to 30%

Ultra-Fast Charging Network

Developing the world's first 2,880 kW liquid-cooled ultra-fast charging scenario; fully liquid-cooled ultra-fast charging: higher reliability, adaptable to any scenario

Integrated O&M Guarantee

"CENTER Cloud" smart power steward for integrated operation and maintenance

Sustainable Development Management

CENTER INT is rooted in its corporate culture, upholds the sustainable development philosophy, continuously improves its sustainable development management system and governance structure, strengthens its corporate governance capabilities, enhances communication and exchanges with various stakeholders, actively responds to their concerns, and fosters a healthy ecosystem of mutual trust, win-win cooperation, and synergistic development.

Sustainable Development Philosophy

CENTER INT has always adhered to the corporate mission of "To create a better working and living environment for human society" as its guiding principle, consistently integrating the concept of sustainable development into its strategic planning and business management processes.

In 2025, the Company continued to deepen its practices around its business philosophy of "Technology leadership, Win-win results for all parties, Charity and altruism, Adherence to principles and pragmatism," systematically embedding the principles of sustainable development embodied in this philosophy into various work guidelines and specific implementations.



Technology Leadership

9 INDUSTRY, INNOVATION AND INFRASTRUCTURE
11 SUSTAINABLE CITIES AND COMMUNITIES

Continuously maintain a leading technological position within the industry, build differentiated product competitive advantages, achieve "leading one generation, R&D one generation, and reserving one generation," strengthen quality management, and provide customers with high-quality products and service guarantees.

Technological Innovation

Provide customers with world-class products and multi-application scenario solutions through continuous R&D and innovation.

Quality Assurance

Fulfill quality management responsibilities and establish a robust quality management system.

Adhere to the BIPV 25-year warranty commitment, providing customers with quality assurance through first-class "product quality, engineering quality, intelligent systems, and O&M services."

Win-win Results for All Parties

7 AFFORDABLE AND CLEAN ENERGY
13 CLIMATE ACTION

Fulfill corporate social responsibilities, pay attention to the interests of multiple parties, and while achieving the Company's own interests, pursue win-win outcomes with other stakeholders (such as suppliers, customers, partners, etc.), including harmonious coexistence with the ecological environment.

Green Environment and Harmonious Coexistence

Practice green and low-carbon development, tackle climate change risks, promote energy saving and carbon reduction, resource conservation, and pollution and emission reduction across the entire business chain, achieving harmonious coexistence with the environment.

Win-win Cooperation with Relevant Parties

Achieve shared prosperity with customers.

Achieve win-win cooperation with partners.

Compliant supply chain management, supplier communication and empowerment, achieving win-win cooperation with suppliers.

Charity and Altruism

3 GOOD HEALTH AND WELL-BEING
8 DECENT WORK AND ECONOMIC GROWTH

Maintain a kind heart, practice empathetic thinking, care about the development of relevant stakeholders, aligning with their sustainable development philosophies.
Fulfill social responsibilities: internally, achieve shared growth with employees and provide for their well-being; externally, actively participate in community development and contribute to it.

Employee Well-being

Provide for employee well-being, support their development, safeguard their occupational health and safety, achieve shared prosperity with employees, and create a "Big Family, Great School, Grand Stage" for them.
Promote "efficiency first"; ensuring employees' value contribution is the greatest responsibility for their career development.

Community Development

Fulfill corporate responsibilities, provide charitable services to communities and schools, promote community development, and achieve shared prosperity with communities.

Adherence to Principles and Pragmatism

16 PEACE, JUSTICE AND STRONG INSTITUTIONS
17 PARTNERSHIPS FOR THE GOALS

Stay committed to integrity and pragmatism, deliver tangible value to customers, establish a strong reputation in the industry, and pursue sustainable long-term growth.
Ensure standardized governance, compliant operations, uphold bottom-line principles, abide by business ethics, and maintain a positive public image as a listed company.

Compliant Operations

Improve corporate governance mechanisms, strengthen stakeholder engagement, and fulfill the responsibilities of a listed company.
Standardize internal operations, enhance the risk management system, and ensure compliant corporate operations.

Adherence to Ethics

Uphold fairness and justice, continuously advance anti-corruption efforts, strengthen privacy and information protection, and maintain a positive public image.
Adhere to integrity-based operations and remain down-to-earth.

ESG Governance

CENTER INT strictly complies with relevant requirements including the *Measures for the Administration of Information Disclosure by Listed Companies*, the *Code of Corporate Governance for Listed Companies*, the *Shanghai Stock Exchange Guidelines on Environmental Information Disclosure for Listed Companies*, and the *Guidelines No. 1 for Self-regulation of Listed Companies—Standardized Operation*, continuously improving the construction of its sustainable development management system and comprehensively enhancing the Company's ESG management level and practices.

CENTER INT continuously improves its ESG management structure, formulates sustainable development plans, and regularly tracks implementation progress to ensure that the Company's ESG management efforts are always aligned with its sustainable development goals and philosophy.

ESG Management Structure

The Company has established a three-tier ESG governance structure. The Board of Directors serves as the highest decision-making body for ESG management, fully coordinating and supervising the Company's ESG-related efforts. Under the Board of Directors, a Strategy Committee is established, responsible for researching, reviewing, and overseeing ESG-related issues, promoting the effective implementation of the Company's sustainable development practices. The Strategy Committee holds at least one meeting per year to communicate with the Board of Directors on ESG-related matters.

CENTER INT's ESG Management Structure and Responsibilities at Each Level



Board of Directors (Strategy Committee)	Sustainable Development Management Leading Team	Sustainable Development Office	ESG Task Force
Members of the Board. Comprehensively leading and supervising the Company's sustainable development work; Approving and supervising the formulation and implementation of the Company's ESG strategy, ESG plans, and ESG policies; Reviewing the Company's material ESG issues and the achievement of ESG goals.	Company Executives. Responsible for reviewing the Company's ESG development strategy and ESG work plan; Promoting the relevant ESG work; Deliberating the achievement of ESG goals and ESG disclosure reports, etc.	Strategic Planning Department. Establishing the Company's sustainability and ESG management systems; Formulating the Company's sustainability strategic goals and plans; Coordinating relevant departments to carry out ESG work.	Points of contact of ESG task in the headquarters and subsidiaries. Promptly identifying climate change and ESG-related risks; Focusing on the ESG goals for which they are responsible, implementing these goals in accordance with the Company's ESG policies, and promoting their achievement; Cooperating with the Sustainable Development Office to complete ESG information disclosure and other related work.

Stakeholder Engagement

Stakeholders constitute an indispensable guarantee for sustainable development. The Company identifies its stakeholders based on industry characteristics and the nature of its core business features, and continuously improves its communication mechanisms and engagement pathways. Through various online and offline channels, the Company actively listens to and responds to the concerns of all parties, integrates the expectations and suggestions of stakeholders into strategic decision-making and management optimization processes, and actively conducts regular stakeholder engagement.

Stakeholders	Main Expectations	Engagement Channels
Shareholders and investors	· Corporate governance · Economic benefits · Return on investment · Authenticity, accuracy, timeliness, and completeness of information disclosure	· Shareholders' meeting · Corporate announcements · E-Interaction platform, telephone, email, site visits · Regular reports · Performance briefings · Official website
Government and regulatory authorities	· Compliance with laws and regulations · Environmental protection · Climate change tackling · Business ethics · Tax payment in accordance with laws · Work safety · Driving employment and local economic development	· Day-to-day communication and special briefings · Information disclosure · Supervision and inspection · Industry associations · Visitor reception
Customers	· Corporate integrity · Customer information security · Product innovation · Conducting responsible marketing · Protecting customer rights and interests · Enhancing customer satisfaction · Product quality and safety	· Customer interviews · Market research · Customer hotline · Customer satisfaction surveys · Day-to-day liaison · Corporate website and social media interaction
Suppliers and partners	· Equal opportunity and transparency · Supply chain management · Integrity and mutual benefit · Long-term partnerships · Supplier empowerment and collaboration · Information resource sharing and risk prevention · Labor management	· Site inspections · Supplier audits and assessments · Online/offline supplier conferences · Supplier contracts and agreements · Bidding meetings · Correspondence via documents, letters, and telecommunications
Employees	· Legal employment · Compensation and benefits · Occupational safety and health · Employee diversity and equality · Employee rights and interests · Career development planning and prospects · Democratic management	· Internal office systems · Online and offline communication meetings · Whistleblowing and suggestion channels · Online platforms and new media interaction · Labor union · Employee care activities
Community and media	· Information transparency and openness · Compliance with laws and regulations · Building harmonious and stable communities · Social contribution and responsibility · Smooth communication · Environmental protection and climate change tackling · Occupational safety and health	· Community activities · Signing public welfare agreements · Press releases, media interviews · Management interviews · Participation in volunteer activities · Day-to-day community interaction and communication

Materiality Assessment

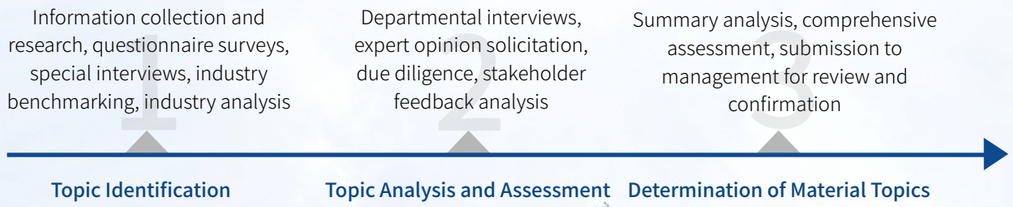
List of Material Topics

Topic Category	Topic Names
Environmental Topics	Climate change tackling, Environmental compliance management, Energy usage, Usage of water resources, Green products, Circular economy, Pollutant discharge, Waste disposal, Ecosystem and biodiversity protection
Social Topics	Safety and quality of products and services, Innovation-driven and technology leadership, Customer service, Supply chain management, Compliant employment and employee rights and interests, Employee training and development, Occupational health and safety, Contributions to the society, Rural revitalization
Governance Topics	Corporate governance, Risk management, Business ethics, Data security and customer privacy protection

Process for Materiality Assessment

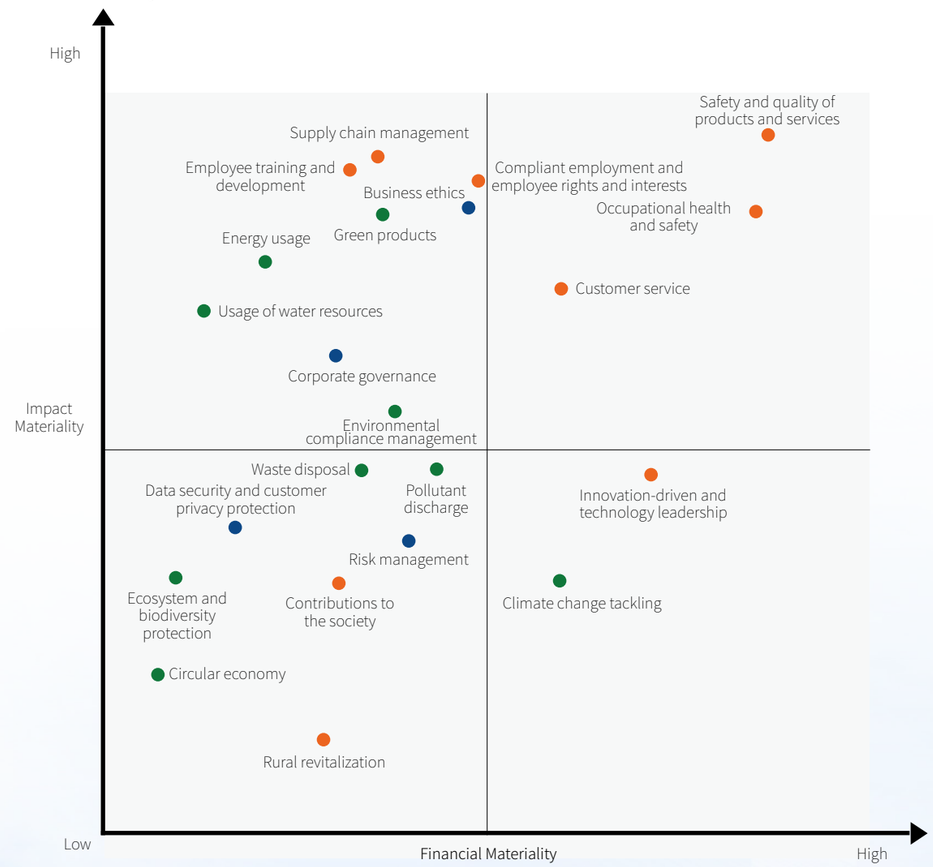
Materiality assessment is an important tool for the Company to identify sustainability-related risks and opportunities, and is of great significance for promoting the Company's long-term stable development. CENTER INT has always attached importance to the identification and assessment of material topics. Following the *Guidelines No. 14 of Shanghai Stock Exchange for Self-Regulation of Listed Companies—Sustainability Report (Trial)*, and referring to the relevant requirements of the GRI Standards, and taking into account the Company's development strategy, industry characteristics, and the concerns and expectations of stakeholders, the Company systematically reviews and identifies sustainability and ESG-related topics.

During the assessment process, the Company analyzes and prioritizes the importance of each topic through methods such as departmental and management interviews, expert opinion solicitation, due diligence, and stakeholder feedback analysis. It also conducts a comprehensive assessment from the two dimensions of financial materiality and impact materiality, ultimately forming the Company's materiality matrix.





Materiality Matrix



This year, we identified a total of 3 double materiality topics, 5 topics with high financial materiality, and 12 topics with high impact materiality. The analysis results have been subject to independent third-party verification. For topics with financial materiality, we have disclosed and responded to them in the corresponding sections in accordance with the *Guidelines No. 14 of Shanghai Stock Exchange for Self-Regulation of Listed Companies—Sustainability Report (Trial)*.

Topic Category	Topic Name
Double Materiality Topics	Occupational health and safety, Safety and quality of products and services, Customer service
Topics of High Financial Materiality	Occupational health and safety, Safety and quality of products and services, Customer service, Innovation-driven and technology leadership, Climate change tackling
Topics of High Impact Materiality	Occupational health and safety, Safety and quality of products and services, Customer service, Supply chain management, Compliance-driven employment and employee rights and interests, Employee training and development, Corporate governance, Business ethics, Environmental compliance management, Green products, Energy usage, Usage of water resources

Feature: Ushering in a New Era of International Green Development

Driving a New Green Ecosystem, Jointly Moving Towards a Global Low-Carbon and Sustainable Future

Green, low-carbon, and sustainable development have become core global issues. As key participants in the social economy, enterprises bear the important mission of driving the global green transition. As a leading enterprise in the fields of green building, smart energy, and environmental protection, CENTER INT always adheres to its corporate mission of "To create a better working and living environment for human society," and is committed to implementing green energy and sustainable development concepts across various industries and extending them to international markets, thereby contributing to the prosperity and sustainable development of the global green industry.

With the continuous deepening of its internationalization strategy, CENTER INT actively responds to the global call for green and low-carbon transition, engaging in in-depth collaboration with strategic partners from various countries to embark on a new chapter of development in the green energy sector. Leveraging green technology innovation and global footprint, the Company has not only built a professional, leading, and trustworthy brand image in the global market, but has also contributed China's strength to the achievement of global green development goals, standing at the forefront of global green energy and sustainable development.

Anchoring International Development and Fulfilling the Global Green Mission

The global green and low-carbon transition has become an irreversible trend of the times and a shared development opportunity for all countries. Enterprises must not only fulfill their environmental responsibilities but also take the initiative to shoulder the mission of driving the global green economy. CENTER INT deeply recognizes that, in this historic process of global green and low-carbon transition, green technology innovation and global presence are the core drivers for the Company's high-quality development.

To respond to the global demand for green development and in alignment with China's Belt and Road Initiative, CENTER INT has made international development the core direction of its strategic development during the "Fifteenth Five-Year Plan" period, committed to bringing green energy solutions to the international market and striving to play a significant role in the global energy transition.

The Company has formulated a clear blueprint for internationalization and has positioned 2026 as the "Inaugural Year of Internationalization" for the Group, comprehensively promoting the in-depth expansion and large-scale market expansion of international markets. During the "Fifteenth Five-Year Plan" period, the Company plans to increase the proportion of its international business year by year, ensuring that international business becomes a major business segment of the Company. In this process, the Company will focus on expanding its presence in high-potential markets such as Southeast Asia, the Middle East, Africa, and Latin America, actively establishing deep collaborations with leading local enterprises, promoting the development and implementation of green industries, and assisting strategic partners in various countries in achieving their green and sustainable transition.

Major Green Strategic Cooperation Launched: Green Development Philosophy Facilitates International Expansion

International development is not simply market expansion, it supports the global promotion of the Company's green technologies and green development philosophy. From 2025 to early 2026, the Company, through a series of cooperation agreements in key regions such as Southeast Asia and the Middle East, has been advancing the global deployment of green energy and sustainable development concepts. These agreements have not only facilitated the Company's overseas business expansion but have also deepened its brand influence in global markets, continuously enhancing the Company's voice in the global green industry.

Collaborating with Strategic Partners in Indonesia: From Contract Signing to Localized Practice, Building a Key Hub for Green Development in Southeast Asia

CENTER INT × Indonesian Partners: Embarking on a Green Journey Together

From July 15 to 16, 2025, a delegation from Perusahaan Listrik Negara (PLN) led by Mr. Burhanuddin Abdullah, Chief Presidential Advisor of the Republic of Indonesia and Chairman of PLN, along with a delegation from the Induk Koperasi Unit Desa (INDUK KUD), visited the Beijing headquarters of CENTER International Group Co., Ltd. for a two-day tour and meeting. During the visit, they jointly witnessed the signing of a landmark strategic cooperation agreement between CENTER INT and INDUK KUD.

In recent years, under the leadership of Chairman Portasius Neggedi, INDUK KUD has actively participated in the "Merah Putih Village Cooperative Unit" program, promoting the reconstruction of the rural cooperative economic ecosystem and developing integrated systems for food self-sufficiency, renewable energy, and carbon sinks. This partnership with CENTER INT marks a significant step forward for INDUK KUD in expanding international cooperation.



Delegation members experienced the LONGi-CENTER BIPV system on site



Signing Ceremony of the Strategic Cooperation Agreement

Following the signing of the strategic cooperation agreement, CENTER INT and INDUK KUD will jointly develop BIPV and waste-to-energy power generation projects, and actively participate in steel structure buildings, BIPV, and integrated PV-storage-charging projects associated with the branches of the INDUK KUD nationwide. The two parties will leverage their respective technological strengths and market resources to jointly promote the adoption and application of green energy in Indonesia, and actively develop projects that facilitate Indonesia's energy transition and sustainable development goals.

Looking ahead, CENTER INT and INDUK KUD will move forward side by side, engaging in deep collaboration in the green energy sector, jointly exploring the green energy market in Indonesia and beyond in Southeast Asia, achieving mutual benefits and win-win results, and contributing wisdom and strength to the global green development cause.

Focusing on International Expansion: CENTER INT Joins Forces with Sinar Mas Group to Jointly Chart a New Blueprint for Development in Indonesia

On October 22, 2025, CENTER International Group Co., Ltd. and Sinar Mas Paper (China) Investment Co., Ltd. officially signed a Strategic Cooperation Letter of Intent at the Sinar Mas Group Yuanlin Estate. Mr. Huang Zhiyuan (OEI Tjie Goan), President of Sinar Mas Group, Mr. Lin Zhengdao, Convener of APP China Economic Committee, Ms. Liu Min, APP Global Vice President, along with Mr. Zhong Baoshen, Chairman of LONGi, Mr. Liu Aisen, Chairman of CENTER INT, Mr. Yu Mengsheng, Chairman of Lingong Heavy Machinery, Mr. Weng Jia'en, Vice President of CENTER INT, and Mr. Zhao Bin, General Manager of LONGi Asia Pacific, jointly witnessed the signing. The parties will engage in in-depth collaboration around new energy projects. CENTER INT is leveraging this opportunity to officially initiate its presence in the Indonesian market, embarking on a new journey of global green energy development.

This strategic cooperation with Sinar Mas Group has laid a critical foundation for CENTER INT's international expansion. In the future, the two parties will take Indonesia as a starting point to expand into scenarios such as factory rooftop PV, green power retrofitting of mining sites and ports, and will join forces with leading enterprises including LONGi and Huawei to build an ecosystem, forming end-to-end green service capabilities. This will provide replicable and scalable green development models for countries along the Belt and Road, contribute significant strength to the nation's "dual carbon" goals and global deployment, and make green the defining color of Belt and Road cooperation and development.



Signing Ceremony of the Strategic Cooperation Letter of Intent between Sinar Mas Group and CENTER INT

CENTER INT in Indonesia: Inauguration of PT. Longcent Desource Marks a New Chapter of Cooperation in the Green Industry

As CENTER INT implements the Belt and Road Initiative, the Company continues to advance international business cooperation and green industry layout. On November 17, 2025, its subsidiary, PT. Longcent desource, was officially inaugurated at the Sinar Mas Group Headquarters Building in Jakarta. Mr. Liu Aisen, Chairman of CENTER INT, along with Mr. Zhu Tianyong, Vice President of CENTER INT, Mr. Zhao Junyi, Director of PT. Longcent desource, and other core team members, attended the ribbon-cutting ceremony, marking a further enhancement of the Company's localized operational capabilities in the Southeast Asian market.


Inauguration of PT. Longcent desource in Indonesia

In response to the growing demand for green transition in the mining sector, the Company continues to deepen collaborative innovation with industry chain partners. On November 18, Mr. Liu Aisen, Chairman of CENTER INT, Mr. Yu Mengsheng, Chairman of Lingong Heavy Machinery, Mr. Liu Yuxi, President of LONGi China Region, and relevant representatives from PT Amman Mineral Internasional Tbk (AMMAN) held in-depth discussions, focusing on a systematic review of the demand characteristics, operational pain points, and low-carbon transition pathways for mining equipment in Indonesia. Leveraging its technological expertise in green equipment and new energy, CENTER INT, together with Lingong Heavy Machinery, presented an tailored optimization solution for EV mining trucks in the Indonesian context, facilitating the subsequent implementation of the first batch of demonstration park projects—"EV mining trucks + integrated PV-storage-charging"—in AMMAN's own mining areas. Additionally, PT. Longcent desource officially signed an EV mining truck exclusive distribution agreement for Indonesia with Lingong Heavy Machinery, providing support for future business expansion.



Signing Ceremony


In-depth Exchange Between CENTER INT Team and Priamanaya Group

At the level of industrial collaboration, core representatives of CENTER INT, together with Lingong Heavy Machinery and LONGi, visited Mr. Lin Fengsheng, Chairman of Salim Group. They engaged in in-depth discussions on optimizing the energy structure of mining areas and the adaptability of the "EV mining truck/heavy truck + integrated PV-storage-charging" scenario. They proposed an integrated solution comprising "photovoltaic power stations + energy storage systems + charging networks + electric equipment," and held talks on the investment and construction of floating photovoltaic power stations in reservoir areas. They explored a dual-wheel drive model of "mining carbon reduction + new energy development" to support the low-carbon transformation of industrial energy.

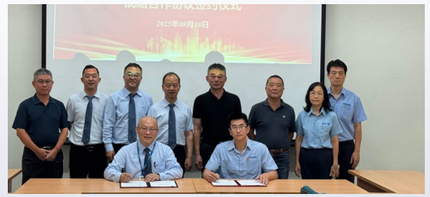
In terms of scenario expansion, CENTER INT and the Priamanaya Group reached preliminary consensus on the "dual-scenario green upgrade of ports and mines." Both parties highly recognize the dual value of the "PV-storage-charging + electric heavy truck" model in reducing operational costs and carbon emissions, and plan to sign a strategic memorandum of understanding (MOU) as soon as possible. Chairman Liu Aisen proposed the industrial development direction of "intelligent, integrated, and green," making it clear that demonstration projects will be used as a starting point to advance the integrated PV-storage-charging construction at the LAHAT terminal and the pilot of EV mining trucks, thereby facilitating coordinated carbon reduction in logistics and mining.

In addition, CENTER INT continues to strengthen its strategic alignment with key local entities, engaging in dedicated communications with Mining Industry Indonesia (MIND ID). CENTER has conducted in-depth research on the distribution of MIND ID's mining areas, energy consumption profile, and transition plans, and exchanged ideas on the cooperation pathway of "large-scale promotion of electric mining trucks + supporting PV-storage-charging facilities," thereby laying a solid foundation for building a green and ecologically oriented industrial chain.

From the inauguration of PT. Longcent desource to establish a localized operational hub under the Belt and Road Initiative, to conducting green cooperation meetings with industrial chain partners, CENTER INT has consistently taken "industrial green transformation" as its core anchor and the innovative business model of "EV mining trucks + integrated PV-storage-charging" as a key lever, deeply practicing the cooperative orientation of "green, low-carbon, and sustainable" under the Belt and Road Initiative. Through technological collaboration, resource integration, and international cooperation, CENTER INT is accelerating the construction of a green industrial matrix covering mining, logistics, energy, and other sectors in Southeast Asia. This not only provides a practical pathway for Chinese green technologies and equipment to "go global," but also injects new momentum into the industrial upgrading of countries along the Belt and Road, promoting the synergistic development of ecological and economic benefits in the region.

Partnering with Tycoons Worldwide Group (Thailand): Charting a New Chapter of Sustainable Development in Southeast Asia with a Green Mission

On August 18, 2025, Liu Aisen, Chairman of CENTER International Group Co., Ltd., led a management team including Yan Jian, Senior Vice President of the Group and President of the International Division; Zhu Tianyong, General Manager of CENTER Southeast Asia; Wang Lixin, General Manager of CENTER Thailand; as well as representatives from the Operation Center and the Design Institute, on a visit to Thailand. They signed an EPC construction contract and a strategic cooperation agreement with Tycoons Worldwide Group (Thailand) Public Company Limited.


Signing Ceremony of the Strategic Cooperation Agreement

Based on a consensus on green development opportunities, the two parties identified two major cooperation directions:

Old Roof Renovation and Green Upgrade: Tycoons Worldwide Group will provide funding to renovate and upgrade the existing roof with green building solutions of its Rayong factory in Thailand, adopting the LONGi-CENTER BIPV solution.

Collaborative Innovation in Sustainable Technologies: Jointly conduct applied research on green technologies such as BIPV to systematically enhance the sustainable operation capability of the entire industrial chain of Tycoons Worldwide Group (Thailand), and promote the improvement of environmental performance across the product life cycle.

This signing and strategic cooperation represent a key milestone in CENTER INT's global expansion. In the future, the integrated PV-storage-charging technology will be promoted at the Tycoons Worldwide Group factory in Thailand, advancing the model of "charging with green electricity" to save costs and improve automation levels for factory operations. The Company will use Thailand as a strategic hub to integrate resources in the Southeast Asian market, and work with regional partners such as Tycoons Worldwide Group (Thailand) to jointly build a green building ecosystem, accelerate the upgrade of industrial buildings in Southeast Asia toward "zero-carbon and intelligent" standards, and set a benchmark for regional sustainable development.

Empowering the Middle East Green Vision: CENTER & LONGi Partner with Bahrain's Almaaraj Group to Sign New Energy Strategic Cooperation Agreement

On February 13, 2026, CENTER International Group Co., Ltd., LONGi Green Energy Technology Co., Ltd., and Almaaraj Holding Company of the Kingdom of Bahrain held a grand signing ceremony for a strategic framework cooperation agreement at CENTER INT's headquarters in Beijing. The three parties announced that they will integrate their respective core resources and technological strengths to carry out comprehensive and in-depth cooperation in the photovoltaic and energy storage sectors, jointly expand into the new energy markets of the Kingdom of Bahrain and the Kingdom of Saudi Arabia, and leverage Chinese wisdom and Chinese solutions to support the green and low-carbon transition in the Middle East.

Prince Shaikh Ahmed, a member of the Bahraini royal family and owner of the Almaaraj Group, along with Ms. Shaikh Juju, his family member; Irfan Ismail Shaikh, General Manager of the Group; Sunny Gan, Head of China Operations; together with senior executives from CENTER INT and LONGi, as well as core representatives from the three parties, jointly attended the signing and on-site visit, witnessing this milestone moment. In the presence of all attending representatives, the three parties officially signed the strategic framework cooperation agreement.



Signing Ceremony of the Tripartite Strategic Cooperation Agreement



Almaaraj Group Delegation Was Invited to Visit the LONGi Jiaxing Lighthouse Factory for an On-Site Visit

Pursuant to the agreement, the three parties will uphold the principles of equality, mutual benefit, and sincere cooperation, deeply integrating core strengths in local resources, technology R&D, and engineering implementation to jointly promote the flourishing development of the photovoltaic and energy storage industry in the Middle East. The signing of this strategic cooperation agreement is a key milestone for CENTER INT in deepening its international expansion and advancing into the Middle East new energy market, and it also serves as a vivid practice of the LONGi-CENTER "building + energy" integration model going global. Looking ahead, CENTER INT will work closely with LONGi and the Almaaraj Group, fully leveraging the synergies among the three parties in technology, market, and local resources, to accelerate the implementation of cooperation projects. With professional end-to-end service capabilities and leading photovoltaic technology, CENTER INT will support the optimization and upgrading of the energy structure in Bahrain and Saudi Arabia, contributing Chinese solutions and CENTER INT's strength to global sustainable development.

Global Collaboration with Charoen Pokphand Group: Strategic Cooperation to Build a New Global Zero-Carbon Chapter

On the afternoon of September 7, 2025, LONGi & CENTER New Energy Co., Ltd. and the China Region of Charoen Pokphand Group's New Energy Business officially signed a strategic cooperation agreement at the CP Center in Beijing.

Liu Aisen, Chairman of CENTER INT; Zhong Baoshen, Chairman of LONGi; Bai Zhongxue, Assistant to the Chairman and President of the Photovoltaic Building Systems Division; Yang Xiaoping, Senior Vice Chairman of Charoen Pokphand Group and CEO of China Region; Shao Laimin, Senior Vice Chairman of the Agri-Food Business (China Region); Cao Jianhua, Senior Vice Chairman and CEO of the New Energy Business China Region; Zhang Ke, Senior Vice President; Li Jun, Chief Technology Officer; Wang Fei, Environmental Protection Director of Beijing Headquarters; along with senior representatives from each company, jointly attended the meeting and witnessed the signing.



Signing Ceremony of the Strategic Cooperation Agreement

This signing is not only a major milestone in the implementation of the cooperation between the two parties, but also a critical action for both parties to jointly tackle the global climate challenge and move toward a zero-carbon future. LONGi-CENTER BIPV will provide Charoen Pokphand Group with one-stop services including rooftop BIPV construction for new and existing factory buildings, integrated PV-storage-charging projects, and integrated energy management.

Although this signing ceremony was held in China, it carries profound international significance. Charoen Pokphand Group has joined the United Nations "Race to Zero" campaign, signed the *Business Ambition for 1.5° C Pledge*, committing to achieve corporate carbon neutrality by 2030. CENTER INT and Charoen Pokphand Group will take this strategic cooperation as an opportunity to jointly promote the construction of zero-carbon factories both in China and overseas.

Looking ahead, both parties will integrate clean energy concepts into more application scenarios, advancing green and low-carbon operations from concept to practice, contributing to the achievement of global carbon neutrality goals, and jointly building a new zero-carbon chapter.

Summary and Outlook: Jointly Shaping a New Roadmap for Global Green and Low-Carbon Transition

Reviewing CENTER INT's journey of international green development since 2025, every step of its expansion has been closely aligned with local market demands, and every cooperation has adhered to the deep integration of technology and local resources. Leveraging core technologies such as BIPV, integrated PV-storage-charging solutions, and green electricity facilities supporting EV mining trucks, the Company has collaborated with industrial chain partners including LONGi and Lingong Heavy Machinery to build a green ecosystem. By establishing deep cooperation with leading local enterprises and institutions in various countries, CENTER INT has developed an international development model characterized by "technology export + localized operations + ecosystem collaboration." This has not only established a professional and reliable brand image in the global market, but also continuously strengthened its influence in the global green industry, allowing Chinese green solutions to take root on the international stage.

Currently, the global green energy market is entering a period of rapid development, with green transition demand continuing to be released in emerging markets such as Southeast Asia, the Middle East, Africa, and Latin America, bringing new opportunities for the international development of enterprises. As the Group's "Inaugural Year of Internationalization," 2026 has become a critical juncture for CENTER INT to embark on its global green expansion. Looking ahead, CENTER INT will unswervingly deepen its internationalization strategy, steadily increase the proportion of its international business, and promote the implementation of green energy projects at multiple locations around the world through more precise market positioning and deeper local cooperation.

CENTER INT's internationalization strategy is not only an inevitable choice for the Company's development, but also a historic mission for global green and low-carbon development. In the future, CENTER INT will continue to be driven by green technology innovation, using international cooperation as a bridge, and amid the wave of global green and low-carbon transition, will continuously contribute China's strength and deliver CENTER INT's solutions. Together with global partners, CENTER INT will build a new global ecosystem that is green, low-carbon, and sustainable, and jointly open a new era of international green development!



01 Technology Leadership and Quality Assurance

CENTER INT takes R&D and innovation as the core driving force for its development. Adhering to the business philosophy of "Technology leadership," the Company continuously increases R&D investment, brings together internal and external professional talents, builds an efficient R&D and innovation system, and establishes an R&D and innovation development ecosystem characterized by "leading one generation, R&D one generation, and reserving one generation" to maintain technological leadership in the industry. The Company closely follows market demands and customer pain points, implements a differentiated competition strategy, and focuses on providing integrated, end-to-end, one-stop comprehensive solutions. In terms of quality management, CENTER INT builds upon a sound system, benchmarks against industry leaders, and continuously promotes quality optimization to ensure the delivery of high-quality products and professional services. At the same time, the Company adheres to responsible marketing, adopts a customer-centric approach, and establishes a full-cycle customer service system covering the entire process of pre-sales, in-sales, and after-sales to enhance customer experience and satisfaction.

1.1 Innovation-Driven

1.2 Industry Leadership in Products and Solutions

1.3 Safety and Quality of Products and Services

1.4 Customer Service

SDGs addressed in this chapter (United Nations Sustainable Development Goals):



Key Topics:

- Innovation-driven and technology leadership
- Safety and quality of products and services
- Customer service

R&D and Innovation Investment:

- R&D investment in 2025 reached RMB **98** million yuan, accounting for **3.27%** of the operating revenue

R&D and Innovation Platforms:

- Established the "Green Development Research Institute" in 2025 to strengthen its presence in green industries
- The Company received the "CRCC Certification from China State Railway Group" and the "Second Prize of Environmental Protection Science and Technology Award"

R&D and Innovation Achievements:

- In 2025, the Company led the national science and technology major project for comprehensive environmental governance in the Beijing-Tianjin-Hebei region, namely the "Robot for Intelligent Identification and Disposal of Pollution in Complex Scenarios" project
- As of the end of 2025, the Company had accumulated **345** patents, **33** computer software copyrights, and **20** trademarks
- In 2025, the Company participated in the formulation of **29** standards of various types, including: **9** national standards, **5** local standards, **1** industry standard, **8** group standards, and **6** enterprise standards

1.1 Innovation-Driven

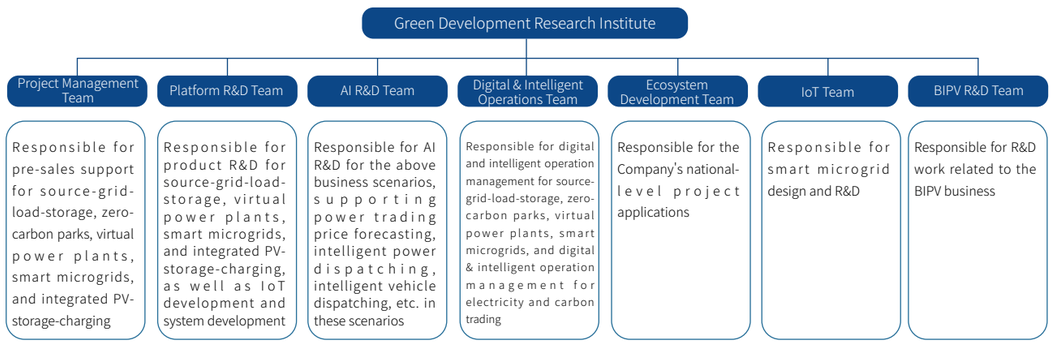
CENTER INT takes innovation as its core engine, continuously strengthening the development of R&D organizations such as the "LONGi & CENTER New Energy Design Institute," and established the high-standard "Green Development Research Institute" in 2025 to strengthen its position in the green industry and build a green smart energy R&D system. The Company consistently adheres to the R&D positioning of being "leadership, safety, practicality, and cost-effectiveness," continuously increases investment in product R&D, and always upholds the business philosophy of "Technology leadership." The Company has achieved fruitful R&D results, with a total of 398 intellectual property rights as of the end of 2025. It has led national major projects and participated in the formulation of various standards, demonstrating a continuously growing technological influence in the industry.

Governance

The Company continues to improve its R&D management system, having successively formulated institutional documents such as the *R&D Management System, Company Key Work and Project Management System*, and *Government Project Management System*, which clearly define the processes for project initiation, execution, and outcome commercialization, ensuring that innovation activities proceed in an orderly manner.

In terms of R&D organizational structure, the Company has built a collaborative and interconnected R&D system centered around its core business areas. The Green Development Research Institute, established in September 2025, serves as the Group's core R&D organization committed to the "dual carbon" strategy and deepening the green industry footprint. Leveraging the Group's deep-rooted customer resources across the industry value chain in public buildings and BIPV, the Institute focuses on expanding applications in areas such as integrated PV-storage-charging, source-grid-load-storage, zero-carbon parks/factories, smart microgrids, virtual power plants, and electricity-carbon-data trading with a differentiated and customized approach. It aims to build a high-end, branded energy service system, establish a "product platform + solution + operation service" tripartite business model, and leverage digital and intelligent technologies to deliver practical, economical, and safe integrated energy solutions, leading the Company's new energy business toward high-quality, green, and low-carbon development.

The Green Development Research Institute has established seven specialized teams with clearly defined responsibilities:



Green Development Research Institute Structure

In the field of comprehensive environmental governance, CENTER Environmental, as the Group's key technology R&D unit, focuses on tackling environmental governance technologies in urban renewal, continuously pursuing innovation and breakthroughs in digital intelligent products, system integration, and other directions. In addition, the Company continues to carry out innovation and R&D management in building metal cladding systems, BIPV engineering design, smart operation and maintenance, and other areas. By improving technical standards, optimizing process systems, and enhancing digital service capabilities, the Company steadily strengthens its technological foundation in traditional advantageous fields and builds an R&D and innovation system covering multiple areas.

Strategy

Forward-looking Deployment and Strengthened Technology Leadership

CENTER INT has consistently adhered to increasing product R&D investment, making early judgments, early deployment, and early planning, continuously practicing the business philosophy of "Technology leadership."

In terms of R&D and innovation strategy, the Company firmly takes the strategic positioning of "differentiation, customization, high-end, and branding" along with independent innovation as its core focus, systematically enhancing its competitive advantages in key areas.

Integrated Innovation and Building Ecosystem Advantages

In terms of industrial cooperation, the Company continuously strengthens integrated innovation to build a more resilient and open corporate ecosystem. Through deep collaboration with industry-leading enterprises, it achieves win-win results for all parties, continuously enriches and expands the Company's ecosystem, creates multi-domain, multi-factor integrated solutions, and forms an irreplaceable long-term competitive advantage.

Taking CENTER INT as the core of the ecosystem, the Company has created a "dumbbell-shaped" ecological chain development model, continuously extending and consolidating the industrial chain. In 2025, the Company deepened collaborative innovation with strategic partners such as LONGi, Huawei Digital Power, and Lingong Heavy Machinery, jointly building a green energy industry ecosystem and striving to create a world-leading brand for integrated PV-storage-charging solutions in mining application scenarios.

Adhering to the Group's R&D positioning of "Leadership, Safety, Practicality, and Cost-Effectiveness":

Leadership	Safety	Practicality	Cost-Effectiveness
R&D and innovation should demonstrate foresight in technology roadmaps and industry directions, enabling early deployment and industry leadership.	Emphasize the stability, safety, and compliance of R&D outcomes, providing customers with safe and reliable guarantees.	Focus on R&D outcomes that solve practical project issues, ensuring that R&D outcomes address customer pain points and meet customer needs.	Ensure cost-effectiveness throughout the full lifecycle of the R&D process.

Impacts, Risks, and Opportunities Management

R&D Investment and Achievements

CENTER INT has continuously increased its R&D investment, systematically promoting the implementation of key R&D projects and the commercialize innovative outcomes. In 2025, the Group's R&D investment reached RMB 98 million, accounting for 3.27% of its operating revenue.

The Company continues to strengthen its R&D capabilities, consistently enhancing its R&D system and technological moats around core innovation directions such as BIPV, smart roof, ecological governance, integrated smart energy, and integrated PV-storage-charging. The Company actively builds collaborative innovation platforms and is preparing to establish a "Smart Microgrid Laboratory" and an "Integrated Energy and Carbon Laboratory." Through the development of digital simulation and testing capabilities, it achieves seamless integration between technology R&D and engineering applications. At the same time, the Company accelerates industry-university-research collaborative innovation, preparing to establish joint laboratories with universities to promote resource sharing and complementary advantages. It has established joint R&D mechanisms with leading enterprises such as Huawei, LGMG, and XCMG, customizing and developing adapted products for specific application scenarios. The Company has also reached strategic cooperation agreements with multiple renowned design institutes, including Beijing Institute of Architectural Design, CITIC General Institute of Architectural Design and Research, and Central-South Architectural Design Institute, continuously enhancing its ability to industrialize technological achievements. Through the above measures, the Company has achieved comprehensive upgrades in research facilities, collaborative innovation, and industry-university-research cooperation.

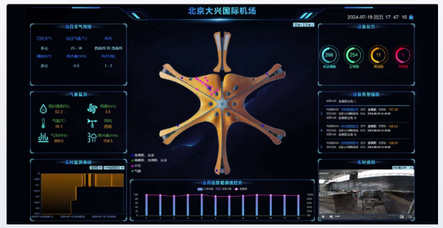
Case: Continuous Upgrades of BIPV Products

Since the launch of the first BIPV product, LONGi-CENTER BIPV 1.0, in August 2020, the Company has continuously engaged in joint R&D and collaboration with LONGi, achieving rapid iteration of the BIPV product series.

LONGi-CENTER BIPV 1.0	LONGi-CENTER BIPV 2.0	LONGi-CENTER BIPV 3.0	LONGi-CENTER BIPV 4.0	LONGi-CENTER BIPV 5.0
In August 2020, the first BIPV product, LONGi-CENTER BIPV 1.0, was launched, officially marking the Company's entry into the Building Integrated Photovoltaic (BIPV) market.	In April 2021, CENTER and LONGi launched LONGi-CENTER BIPV 2.0, focusing on the dimensional compatibility between PV modules and roof systems, providing more options for the BIPV market.	In April 2023, LONGi-CENTER BIPV 3.0 was fully upgraded, adopting M10 monocrystalline silicon wafers to accommodate larger roof sizes and modules, designed specifically for building-integrated power generation.	In September 2023, LONGi-CENTER BIPV 4.0 was introduced, featuring further optimization and upgrade of cell dimensions, marking the birth of the first BIPV product equipped with BC cells.	In June 2025, LONGi-CENTER BIPV 5.0 was launched, powered by BC2.0 cell technology, achieving a maximum mass-production power of 660W and a peak conversion efficiency of 24.6%, setting a new benchmark in the BIPV industry.

Case: iroof® Smart Roof Health Management System Ushers in a New Era of Safe Operation and Maintenance for Metal Roof Systems

The iroof® Smart Roof Health Management System developed by the Company has now been upgraded to version 2.0, and has achieved comprehensive software and hardware system upgrades and applications at Beijing Daxing International Airport, with continuous iterative improvements ongoing. The iroof® system provides comprehensive protection for the roof ecosystem with its all-encompassing, real-time monitoring capabilities. Whether it is the technical condition of metal panels, changes in climatic conditions, the operational status of application functions, or video feed dynamics, everything is under control. Specifically targeting areas sensitive to wind and rain intrusion, the system performs refined monitoring, providing comprehensive and precise big-data analytical support for the safe operation, daily maintenance, and inspection of metal roof systems, thereby enabling preventive action before issues arise. At the same time, to meet the international system requirements of the Company's overseas markets, the Company plans to successively launch multilingual international system versions.



iroof® Smart Roof Health Management System Version 2.0

Case: Significant R&D Achievements in Ecological Governance in 2025

The Company obtained the "CRCC Certification" from China State Railway Group Co., Ltd. (China Railway), marking that its product quality and technical capabilities in the rail transit sector have received national-level recognition. The "Key Technologies and Applications of Green Remediation Models and Safety Utilization Supervision for Contaminated Sites" won the Second Prize of the 2025 Environmental Protection Science and Technology Award. The "Enclosed Noise Barrier" received a science and technology achievement evaluation of "Internationally Advanced Level," consolidating its technological leadership in the field of noise control.

CENTER Environmental continued to make breakthroughs in the field of comprehensive environmental remediation. In 2025, it obtained the national recognition as a "National High-tech Enterprise" and was recognized as a Beijing "Specialized and Sophisticated" SME, receiving authoritative validation of its technical strength and industry position. Its "Contaminated Soil Remediation Project in the Central Zone B Area of the Ma (He) Steel Site" and the "Soil Remediation Project for Plots GS1303-05/06 at the Hangzhou Steelworks Former Site Park" were included in the China Association of Environmental Protection Industry's *2025 List of Practical Technologies and Typical Projects for Ecological and Environmental Protection,* demonstrating the Company's technological leadership and engineering practice capabilities in the field of comprehensive environmental remediation.


CENTER INT's CRCC Certification from China Railway


CENTER INT's Second Prize of the Environmental Protection Science and Technology Award



CENTER Environmental National High-tech Enterprise Certificate



CENTER Environmental Beijing "Specialized and Sophisticated" SME Recognition



CENTER Environmental's Inclusion in the *2025 List of Practical Technologies and Typical Projects for Ecological and Environmental Protection*

Key Scientific Research Projects

The Company actively aligns with the national strategic technology landscape, continuously enhancing its technical expertise and industry influence in areas such as new energy, Building Integrated Photovoltaic (BIPV) systems, and ecological governance.

In 2025, the Company actively participated in several national key R&D tasks: as a core participating entity, it completed a major national special project on the R&D and demonstration of key technologies for clean transportation of heavy-duty trucks in the Beijing-Tianjin-Hebei steel industry, as well as the joint application and defense for the national key R&D program "Research on Key Technologies and Quality Assurance Systems for Renewable Energy Equipment and Systems." The *Research on Key Technologies for Building Integrated Photovoltaic (BIPV) in Railway Engineering Construction* is also progressing steadily as planned. The continued implementation of these projects strengthens the Company's participation and technological capabilities in national key R&D initiatives.


Major National Special Project for the R&D and Demonstration of Key Technologies for Clean Transportation of Heavy-Duty Trucks in the Beijing-Tianjin-Hebei Steel Industry

Meanwhile, the Company achieved a historic breakthrough in undertaking major national scientific research projects, leading the national science and technology major project of the Beijing-Tianjin-Hebei region's environmental comprehensive treatment, "Robot for Intelligent Identification and Disposal of Pollution in Complex Scenarios." This project focuses on tackling cutting-edge technologies in the field of environmental governance. It serves as a typical example of how the Company uses digital and intelligent products to serve complex scenarios in urban renewal, demonstrating that the Company's technological expertise in smart environmental protection equipment has gained national recognition.



Design rendering of the "Robot for Intelligent Identification and Disposal of Pollution in Complex Scenarios"

In 2026, the Company consecutively undertook the national science and technology major project of the Beijing-Tianjin-Hebei region's environmental comprehensive treatment, "8.2 Technology and Demonstration for Precise Identification and Intelligent Emergency Response of Major Water Environment Risks in the Beijing-Tianjin-Hebei Region," achieving an upgrade from groundwater environment to watershed water environment and from intelligent products to intelligent technologies.

Standard Formulation

The Company actively participates in the national and industrial technical standard system. By leading and participating in the development of multi-level standards, it effectively responds to challenges arising from policy and technological changes, continuously enhancing its influence in industry discourse.

In its core areas of strength, the Company continues to consolidate its leading position in standard-setting. It has led the participation in the formulation of key standards, including the national standard drawing collection *Building Photovoltaic Part 1: Requirements for Building-Integrated Photovoltaic Modules,* the national standard specifications *Profiled Steel Sheets for Building* and *Technical Code for Application Engineering of Profiled Metal Sheets*, thereby solidifying the Company's technical foundation in the BIPV and metal cladding systems sectors.

In emerging frontier fields, the Company has proactively laid out industry standards. In 2025, it participated in the drafting of standards such as the *Technical Requirements for Integrated PV-Storage-Charging-Discharging,* the *General Technical Specifications for the Construction and Operation of Energy Digital Platforms,* and the *Technical Standard for Digital Management Systems of Corporate Carbon Assets. The Technical Requirements for Operation, Management and Maintenance of Electric Energy Acquisition Terminals* and the *Acceptance Management Requirements for Distributed Photovoltaic Four-Capability Systems* have entered the approval stage. Furthermore, the Company is simultaneously advancing the formulation of multiple other standards, including the industry standard *Technical Specification for Railway Photovoltaic Power Generation Systems, the Zhanjiang Baosteel Enterprise Drawing Collection*, and the *National Building Standard Design Reference Drawing Collection.*

Through continuous and deep cultivation in the standards field, the Company's technical influence and industry position in frontier areas such as BIPV, integrated PV-storage-charging systems, and energy digitalization are becoming increasingly prominent.

Intellectual Property Management

To promote innovation in the Company's products and processes, fully motivate the enthusiasm and creativity of its employees, and encourage the generation of intellectual property outcomes, the Company has formulated and published the *Intellectual Property Reward Policy* while also clarifying the *Company's Intellectual Property Application Process* to comprehensively regulate intellectual property application efforts.

Guided and incentivized by this institutional framework, intellectual property outcomes have continued to emerge. As of the end of 2025, the Group had accumulated **398** intellectual property items, including **345** patents (93 invention patents, 237 utility model patents, and 15 design patents), **33** computer software copyrights, and **20** trademarks. In 2025, **34** new intellectual property items were added, including **28** patents (12 invention patents and 16 utility model patents) and **6** computer software copyrights.



Partial Patent Certificates Display

Indicators and Targets

CENTER INT has always regarded R&D and innovation as the core driving force of its corporate strategic development. By systematically participating in national and provincial/ministerial key scientific research projects and actively contributing to the formulation of technical standards, the Company continues to consolidate and enhance its industry technology leadership position.

Innovation Management Goals:

Drive business development through technological innovation, continuously enhance R&D capabilities and R&D commercialization efficiency, and strengthen the Company's core competitive advantages.

Progress in Innovation Management:

During the reporting year, the Company participated in the development of a total of **29** standards, including **9** national standards, **5** local standards, **1** industry standard, **8** group standards, and **6** enterprise standards.

1.2 Industry Leadership in Products and Solutions

CENTER INT adheres to the business philosophy of "Technology leadership," leveraging its product and technology advantages within the industry. The Company persists in pursuing differentiated development, continuously gaining insights into market and customer needs. By addressing customer pain points and practical application scenarios, CENTER INT is committed to providing customers with one-stop, comprehensive, integrated BIPV product solutions. Concurrently, the Company continues to introduce leading integrated solutions in areas such as integrated PV-storage-charging, soil and groundwater remediation.

Building Integrated Photovoltaic (BIPV) Solutions

Provide customers with one-stop, comprehensive, integrated BIPV solutions

Product R&D → Marketing → Design → Production and Delivery → Monitoring, Operation and Maintenance → Value-added Services

Industry-leading product technology advantages

In March 2021, LONGi acquired 27.25% of CENTER INT's shares, becoming the second largest shareholder of CENTER INT. In April 2022, CENTER INT and LONGi further integrated, and all newly undertaken BIPV projects in the metal cladding field by CENTER INT and LONGi are exclusively undertaken, implemented, and delivered by CENTER INT. This collaboration has strengthened the dual-brand advantage of CENTER INT's BIPV business.

CENTER INT

A pioneer of metal cladding systems

The only metal cladding enterprise listed on the main board via IPO in China

World's largest high-tech enterprise in metal cladding

Over 3,800 cumulative project track records

Beijing "Specialized and Sophisticated" "Little Giant" Enterprise, "Hidden Champion" Enterprise

Established China's first BIPV wind-resistance testing laboratory

World's first smart monitoring, operation and maintenance system for roofs and photovoltaics

LONGi

World's most valuable solar technology company

Operations in over 160 countries and regions

Record holder of multiple world records in photovoltaic

Globally leading solar technology company

Among the top in the world for module shipments for several consecutive years

Ranked 21st in the 2025 Global Top 500 Energy Companies

With BIPV product approvals from the Witness Testing Data Program (WTDP) of three professional organizations

CENTER INT & LONGi jointly develop and expand the BIPV market

- **Powerful joint R&D team**
- **Jointly promoting BIPV product upgrades**
- **Integration of roof monitoring and PV operation & maintenance systems**
- **Superior market development and delivery capabilities**

LONGi-CENTER BIPV Product Application

Newly-built Roof

The integration of investment, survey, design, manufacture, installation, operation and maintenance.

Renovation for Flexible Roof

Direct BIPV roof renovation

Renovation for Concrete Roof

Direct BIPV roof renovation

Renovation for Metal Roof

First renovate the roof, then install a BIPV system;
Install a BIPV system directly

World's First Smart Monitoring, Operation and Maintenance System for Roofs and Photovoltaics

CENTER INT has pioneered the world's first smart monitoring, operation and maintenance system for roofs and photovoltaics. This system integrates intelligent monitoring of the roof system with smart operation and maintenance of the photovoltaic system, enabling integrated digital operation, management and maintenance of the BIPV system, providing customers with a 25-year warranty for the "roofs + photovoltaics" solution.

Roof Monitoring

Displacement | Fatigue deformation | Vibration | Water level | Drainage capacity | 2mm threshold warning

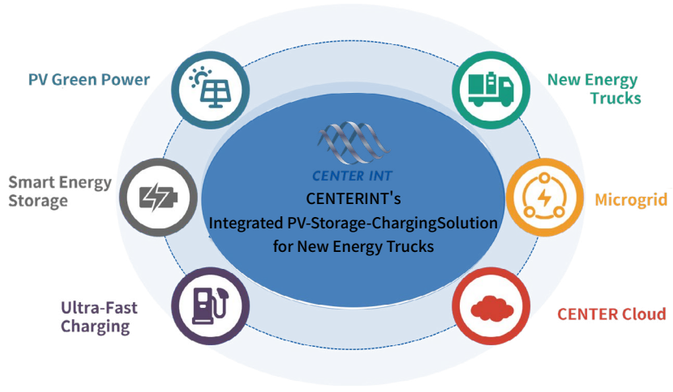
Photovoltaic Monitoring

System PR | Module/String level current | Time-segmented power generation | Weather | Smart IV diagnosis | Ash accumulation loss | Discrete rate



Smart Monitoring, Operation and Maintenance System for Roofs and Photovoltaics

Integrated PV-Storage-Charging Solutions



Build a full-link closed-loop service provider integrating PV green power + smart energy storage + ultra-fast charging + new energy trucks + microgrid + CENTER Cloud

CENTER INT's "Integrated PV-Storage-Charging Solution for New Energy Trucks" is built upon multiple key system modules including "PV green power, smart energy storage, ultra-fast charging, new energy trucks, microgrid, and CENTER Cloud," establishing a full-chain closed-loop service system encompassing green power generation, smart storage, efficient charging, vehicle operation, energy management, and cloud-based monitoring. Through the integrated PV-storage-charging layout, the solution enables green, economical, and efficient energy replenishment for new energy trucks. Supported by microgrid and digital platforms, it provides customers with one-stop, systematic integrated energy solutions.



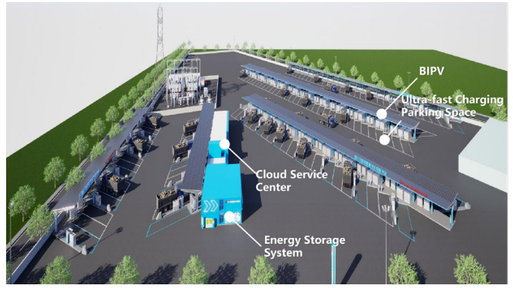
CENTER INT's "Integrated PV-Storage-Charging Solution"

Energy Management Cloud Platform "CENTER Cloud"

Integration: PV Power Generation | Energy Storage System | Smart Charging | Green Transport Capacity

Providing full-chain technical service integration:

Creating integrated PV-storage-charging solutions for industrial/mining parks and freight hubs



Fully in-house developed from end to end, with full-chain integration, commissioning, and testing

Three Unique Differentiators of CENTER INT's Integrated PV-Storage-Charging Solution:

Safer

- End-to-end in-house developed PV-storage-charging system with full-chain integration, commissioning, and testing.
- Over 200+ scenario-based tests from individual components to complete solutions, eliminating safety risks; 2S anti-backflow protection with stable operation under sudden power fluctuations.

Higher Returns

- Smart scheduling of PV-storage-charging, maximizing utilization of power resources, "generating low-cost electricity and selling at high prices".
- Power pooling, maximizing power resources.

More Convenience

- One for All integrated design, reducing commissioning efforts with one-click station activation, making long-term operation and maintenance worry-free.
- Worry-free service warranty.

Case: Integrated PV-Storage-Charging Solution for Smart Mining

On September 26, 2025, CENTER INT, Lingong Heavy Machinery, and Huawei Digital Power held a grand launch event for the integrated PV-storage-charging solution for smart mines at the Lingong Heavy Machinery factory. At the event, the world's first integrated PV-storage-charging demonstration station featuring a 2.88MW ultra-fast charging facility, jointly built by the three parties, made its debut, showcasing to the world how an integrated PV-storage-charging ecosystem can fundamentally reshape the power source of mines.



Launch Ceremony of the Solution

Case: World's First 2880kW Integrated PV-Storage-Charging Pure Electric Mining Truck Demonstration Project

On October 10, 2025, the world's first 2880kW integrated PV-storage-charging demonstration project paired with a 1056 kWh extra-large supercharged pure electric mining truck, constructed by CENTER INT, was officially put into operation in Dalat Banner, Ordos City. Government leaders including Zhang Xiuling, Deputy Mayor of Ordos Municipal People's Government; Chen Xi, Deputy Director of Ordos Energy Bureau; Zhang Dongliang, Deputy Head of Dalat Banner People's Government, along with corporate representatives such as Liu Aisen, Chairman of CENTER INT; Wen Lin, Chairman of Guoneng Hutong; Zhi Kaiyin, Party Committee Secretary of Lingong Heavy Machinery; and Song Kai, Vice President of Huawei Digital Energy China Region, jointly attended the commissioning ceremony.



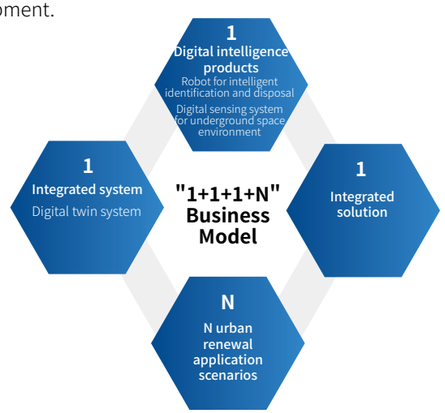
Commissioning Ceremony of the Demonstration Project

Products and Full-Process Comprehensive Solutions Based on Digital Intelligence Technology

In the field of ecological environment governance, CENTER INT always adheres to its original aspiration of creating a "pollution-free and safe land," and is committed to providing customers with full-process comprehensive solutions in the soil and groundwater remediation sector.

"1+1+1+N" Innovative Business Model

The Company is dedicated to providing customers with full-chain services from investigation, assessment, and governance to monitoring. It deeply integrates digital intelligence technology to establish a "1+1+1+N" business model, i.e., taking digital intelligence products as the core, building integrated systems, providing integrated solutions, and empowering N urban renewal application scenarios. Its service scope covers environmental investigation, risk assessment, comprehensive remediation engineering, environmental monitoring for production enterprises, and R&D and production of intelligent equipment.



Digital Sensing Products for Underground Space Environment

Leveraging digital sensors and data acquisition terminals, real-time and accurate collection of key environmental indicators in underground spaces is achieved.

Robot for Intelligent Identification and Disposal of Pollution in Complex Scenarios

Designed for underground space environments and built environments, this robot replaces humans in persistently carrying out hazardous waste identification and disposal tasks in dangerous and complex scenarios within the environmental monitoring and emergency response fields.

Digital Twin Intelligent Management System

Leveraging big data and digital twin technologies, an above-ground and underground integrated "digital twin" management system is established. This system achieves precise positioning of pollution sources, real-time monitoring of the remediation process, and dynamic assessment of effectiveness.



Digital Sensing Products for Underground Space Environment



Robot for Intelligent Identification and Disposal of Pollution in Complex Scenarios



Digital Twin Intelligent Management System

1.3 Safety and Quality of Products and Services

CENTER INT has always regarded quality as the foundation of its corporate development, adhering to the operating principle of "quality first." With the ISO 9001 quality management system as its cornerstone, the Company has established a quality control framework covering all employees, all processes, and all aspects. From the standards of the quality management system to the establishment of a comprehensive project quality management system, from whole-process control of production quality to comprehensive guarantee of labor subcontracting quality, from quality traceability management to regular training and improvement, CENTER INT continuously strengthens its quality foundation with a closed-loop mindset, striving to provide customers with high-quality products and excellent projects that exceed expectations.

Governance

Quality Management System

CENTER INT actively implements the relevant requirements of the ISO 9001 quality management system in its quality management, closely integrating the ISO 9001 quality management system with the Company's quality management activities to enhance the standardization and internationalization of quality management in engineering, production, and other areas.

During the reporting period, CENTER International Group Co., Ltd. and CENTER Environmental Protection Technology Co., Ltd. both obtained ISO 9001 quality management system certification.



CENTER INT Quality Management System Certificate



CENTER Environmental Quality Management System Certificate



Composition of Quality Management System

The Company's quality management system consists of a quality assurance system, a quality control system, and a quality supervision and inspection system, ensuring the traceability of quality processes. The Company has established a complete quality management organizational system, clearly defined organizational divisions and job responsibilities, strictly implemented quality management-related systems, strengthened quality management and quality control, established a quality inspection mechanism, and rigorously implemented corrective actions for identified issues.

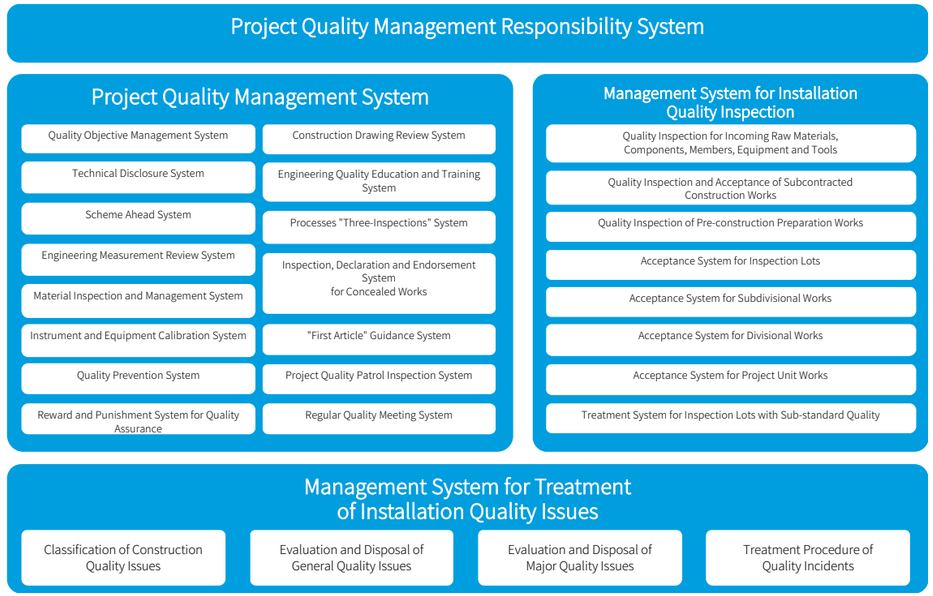
Strategy

CENTER INT consistently adheres to the operating principle of "quality first" and implements the quality policy of "complying with national standards, adhering to design, and fulfilling contracts." The Company implements whole-process quality control over the incoming of raw materials, material inspection, quality management of labor subcontracting, on-site installation and construction, as well as production base processing and manufacturing for engineering construction projects, firmly upholding the quality goal of ensuring the successful acceptance of projects on the first attempt.

Impacts, Risks, and Opportunities Management

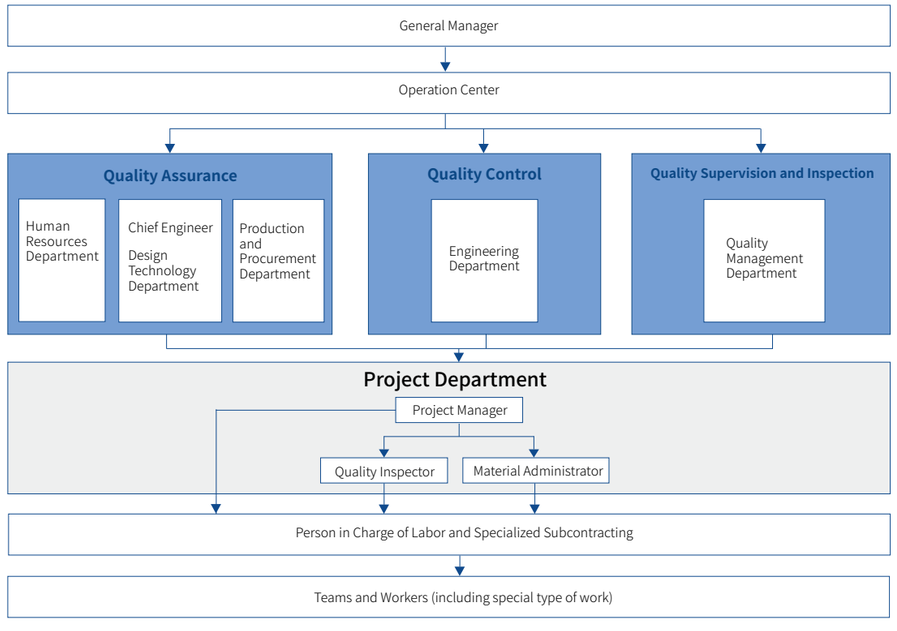
Project Quality Management System and Structure

In strict compliance with the requirements of currently effective laws, regulations, and industry standards, including the *Construction Law of the People's Republic of China,* the *Regulations on the Quality Management of Construction Projects (State Council)*, the *Standardization Law of the People's Republic of China*, and the *Code for Quality Management of Engineering Construction Enterprises (GB/T 50430-2017*), and for the purposes of continuously improving the Company's project construction quality management level, effectively identifying and eliminating quality hazards throughout the construction process, and substantively meeting customers' contractual requirements and industry quality standards, CENTER INT has formulated a series of comprehensive quality control system documents, including the *Project Quality Management Responsibility System*, the *Project Quality Management System*, the *Management System for Installation Quality Inspection*, and the *Management System for Treatment of Installation Quality Issues*. These documents have been fully distributed to all departments and projects for strict implementation. Concurrently, taking into account the actual needs of the Company at its current development stage, CENTER INT regularly reviews, optimizes, and updates its various quality management systems to ensure their scientific validity, applicability, and forward-looking relevance, consistently aligning them with the Company's high-quality development strategy.



Contents of the Quality Management System

The Company has established a comprehensive quality management organizational structure for construction projects and has clearly defined the quality responsibilities of relevant personnel, as illustrated in the figure below:



Quality Management of Labor Subcontracting

CENTER INT attaches great importance to the quality management of labor subcontracting, strengthens the implementation of responsibility management for labor subcontractors, and carries out quality control throughout the entire process in areas such as access, process supervision, and inspection.

Source control: Strict implementation of safety regulations and technical standards disclosure before construction personnel enter the site to ensure both risk prevention awareness and operational capabilities meet the standards.

Process supervision: Dynamic on-site guidance provided by a professional technical team during construction, with full-process supervision over the implementation of safety and quality systems by operators.

Closed-loop inspection: Establishment of a multi-tiered inspection mechanism, focusing on high-risk operation links, combining regular patrols with special inspections to continuously improve construction quality and safety management levels.

Full-Process Quality Control of Production Base Production

The production base strictly complies with the requirements of the ISO 9001 quality management system documents and procedure documents to control the quality of the entire production process, ensuring that product quality meets the standards.

Pre-production disclosure:
For each major project's product production, the production base organizes a pre-production handover meeting to systematically communicate production details, quality inspection key points, packaging and transportation specifications, ensuring that quality requirements are effectively conveyed.

Full-process quality control:
Multiple control measures are implemented during the production process, including verification of raw materials against orders, first-article inspection, in-process inspection, quality patrols, and on-site inspections by management personnel, forming a quality assurance mechanism covering the entire production chain.

Quality traceability and review:
In the event of quality anomalies, the production base strictly handles case determination in accordance with the *Management Regulations for Nonconforming Products*, simultaneously organizes relevant information, conducts in-depth work reviews, and arranges for relevant personnel to study, analyze and summarize, in order to prevent recurrence of similar issues at the source.

Quality Training

In terms of quality management, the Production Department organizes two thematic quality training sessions each year, and holds mid-year and year-end quality analysis meetings. The training content is closely integrated with daily quality control practices, and promotes the study and dissemination of typical cases and improvement experiences derived from quality anomaly reviews, continuously reinforcing quality awareness and operational standards.



Thematic Quality Training

Indicators and Targets

CENTER INT continuously pursues excellent quality, steadily improves its quality management system, and regularly monitors quality management practices by establishing the following quality management objectives and management indicators:

Quality Management Objectives:

Implement the Company's quality policy of "complying with national standards, adhering to design, and fulfilling contracts" to ensure the quality objective of successful acceptance of projects on the first attempt.

Quality Management Progress:

The Company reported 0 major quality incidents

Conducted over 320 annual quality inspections

The rectification completion rate for non-conforming items reached 100%

Case

Case 1: Qianjiang Eastern Smart Industrial Park Project (Steel Structure Enclosure System Project)

The project is located in the Eastern New District of Wenling City. CENTER INT undertook the construction of its steel structure enclosure system. The main construction content of the project includes the final assembly plant, the combined welding and painting plant, the machining plant, the solid waste station, the utility station, the wastewater treatment station, the hazardous chemical warehouse, the canteen, and other individual units, with an above-ground building area of approximately 850,000 square meters, aiming to create a global benchmark for two-wheeler intelligent manufacturing + a smart industry-city integration demonstration base.

Recognized by the client as "Excellent Team and Excellent Supplier"

During the construction of the steel structure enclosure system of the Qianjiang Eastern Smart Industrial Park Project, the CENTER INT project team received recognition and commendation from the owner and the supervision unit, and won honors and awards such as "Excellent Team" and "Excellent Supplier."



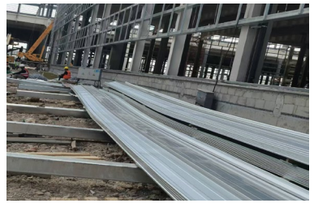
Qianjiang Eastern Smart Industrial Park Project Honor Certificate

Modular construction to resolve the challenge of coastal high-altitude operations

To mitigate the safety risks of high-altitude operations caused by frequent gale-force winds in coastal areas and to meet the high standards for wind resistance, waterproofing, and corrosion resistance of the roof, this project innovatively adopted a comprehensive set of targeted solutions. In terms of process, the roof system utilized an integrated process of "on-site measurement - on-site roll forming - modular hoisting," transferring a significant amount of high-altitude work to the ground. This fundamentally reduced safety risks and construction difficulty, significantly saved construction time and costs, and ensured excellent overall waterproof sealing. In terms of materials, the roof panels specifically adopted zinc-aluminum-magnesium coating technology to provide protection against the high-salt and high-heat coastal environment.



On-site production of roof base sheet



On-site production of roof panel



Hoisting of roof panel

Case

Case 2: Metal Cladding System for State Grid UHV Converter Station (One of the 102 Major Projects during the "14th Five-Year Plan" Period)

UHV converter stations are a core component of the 102 major projects specified in the national "14th Five-Year Plan" development plan. As key nodes of the energy internet, they undertake the critical task of "transmitting electricity from the west to the east and from the north to the south," delivering clean energy from western regions to eastern load centers over long distances with low losses, thereby laying a solid foundation for coordinated regional economic development and achieving the "dual carbon" goals. CENTER INT has been part of the State Grid system since 2018 and has successfully put multiple stations into operation, including those in Beijing, Northern Shaanxi, and Butuo.



Beijing Converter Station



Banguo Converter Station



Hezhou Converter Station



Butuo Converter Station

Long-lasting protection and low-carbon technologies of green cladding systems empower the safety of core areas

The metal cladding system serves as the "first line of defense" for core areas such as the valve hall and DC field of converter stations, integrating key protective functions including wind and rain resistance, corrosion resistance, and electromagnetic interference shielding. CENTER INT places green construction at its core and pursues low-carbon development principles across the entire value chain: using highly weather-resistant aluminum-zinc-coated steel sheets with a design life of ⩾ 25 years, thereby reducing replacement frequency and resource consumption, all while ensuring that all metal materials are 100% recyclable. The roofs and walls of the valve hall specifically employ double-layer flame-retardant recyclable insulation cotton, which, thanks to its excellent thermal insulation performance, can significantly reduce air conditioning system energy consumption by approximately 20%, effectively achieving carbon emission reductions during the operational phase. This approach ensures fire safety and operational security while truly realizing eco-friendliness and sustainable operations.

Innovative safety system and specialized processes

By establishing a specialized safety management system covering critical aspects such as high-altitude operations and extreme weather response, the Company has maintained an outstanding record of "zero safety incidents and zero occupational health complaints" across all operational and under-construction projects. Building on this foundation, we have further introduced multiple targeted new technologies and processes for converter station projects to systematically strengthen the safety defense line. These include: adopting a roof pre-sealing adhesive process to achieve secondary waterproofing, significantly enhancing air tightness and leakage-proof performance; utilizing a "double ridge cover plate + continuous butyl tape" to create a dual seal, greatly improving waterproof and anti-corrosion performance in core areas; and innovatively applying specialized eaves battens with a four-point fixing method to effectively enhance the roof's wind-resistance capacity and overall structural stability, fundamentally avoiding common risks associated with conventional construction methods.



Safety Net Fall Protection Test Dual Ridge Cover Plate Patent



Multiple awards received for the series of projects

Multiple awards received for the series of projects

This system has innovatively introduced a smart roof management system, enabling visualized supervision of roof conditions and fully traceable process control. During project construction, the State Grid project team actively accepted multiple rounds of full-process supervision from the owner, supervisor, and operating units, strictly controlling project quality to standards higher than industry requirements. Thanks to the exceptional engineering quality, five of the commissioned projects have won the "State Grid High-Quality Engineering Award." Among them, the Beijing Converter Station project successfully won the "Jinyu Award" Gold Prize. Several other projects have received written commendations from owners and supervisors, establishing the Company as a benchmark for UHV cladding system construction.



"Jinyu Award" Gold Prize



Excellent Supplier

Case

Case 3: Metal Roof Project of the Uzbekistan Olympic City (The first large-scale benchmark cooperation project between China and Uzbekistan fully implemented under Chinese standards and supported by RMB sovereign commercial loans)

The project is located in Tashkent, the capital of Uzbekistan, with a total construction area exceeding 120,000 square meters. As the largest sports complex in Central Asia, it will serve as the main venue for the 2025 Asian Youth Games. This project is the first large-scale benchmark cooperation project between China and Uzbekistan fully implemented under Chinese standards and supported by RMB sovereign commercial loans.

Multi-system integration tailored for the irregular shapes of five major venues: Implemented by CENTER INT, the project encompasses standing seam metal roof systems, decorative panels, gutters, skylights, eaves, and BIPV systems. To accommodate the distinct curved and large-span requirements of different venues—such as the circular ring-shaped stadium, the swim cap-shaped natatorium, and the large-span cable-supported structure velodrome—customized connection details and panels were adopted, balancing structural strength with architectural aesthetics. This achieves an open spatial effect characterized by "lightweight column-free spaces and unobstructed views." Furthermore, through full-process BIM simulation, factory prefabrication, and on-site precision assembly, the construction period was significantly shortened, with installation errors controlled within the millimeter range.

Extreme climate resilience and long-term maintenance-free operation: Tashkent features strong solar radiation, significant temperature variations, and occasional dust storms. The roof system employs highly weather-resistant aluminum alloy panels combined with standing seam locking technology, achieving a waterproof rating of IPX5+ and wind-uplift resistance meeting Central Asian strong-wind standards. The fluorocarbon coating on the panel surfaces offers UV resistance and corrosion protection, securing a service life of no less than 25 years with virtually no major maintenance required during daily operations, thereby substantially reducing lifecycle operation and maintenance costs.

BIPV integration to create a green energy hub: Roofs of venues including the multi-purpose hall and martial arts hall are equipped with the LONGi-CENTER BIPV system, with a total installed capacity of approximately 2 MW. Seamlessly integrated with the metal roof, the system requires no additional space. Over its 25-year lifespan, it is expected to generate approximately 61.18 million kWh of clean electricity, equivalent to reducing CO_2 emissions by about 50,000 tons and saving approximately 18,000 tons of standard coal equivalent. The electricity generated is prioritized for daily venue needs such as lighting, air conditioning, and EV charging, with surplus power capable of being fed into the local grid, forming a low-carbon closed-loop system of "self-generation with on-site consumption, and surplus feeding into the grid."

Intelligent synergy enhancing venue experience: The skylight system is integrated with the indoor environmental control system, which automatically adjusts natural light intake and ventilation based on event/activity requirements. The gutter system is combined with a rainwater harvesting system; collected rainwater is used for drip irrigation of the park's green areas, aligning with local water conservation practices.



Uzbekistan Olympic City Metal Roof Project

As a model for exporting Chinese technical standards in metal cladding, BIPV, and large-span steel structures to Central Asia, the project supports overseas countries in pursuing green and low-carbon development objectives, serving as a compelling symbol of green diplomacy. Leveraging its core advantages of long service life, low maintenance requirements, and high energy generation efficiency, the project delivers sustained operational revenue and asset value for the project owner. Furthermore, this project stands as the first large-scale cross-border benchmark cooperation project between China and Uzbekistan fully implemented under Chinese standards and supported by RMB sovereign commercial loans.

1.4 Customer Service

CENTER INT has always adhered to its business philosophy of "win-win results for all parties, charity and altruism" and is committed to continuously optimizing its customer service system and improving service quality and efficiency under the guiding principle of being "customer-centric." We consistently focus on customer needs, meeting diverse expectations with high-quality and professional services, enhancing customer satisfaction, and steadily strengthening long-term and stable cooperative relationships with our customers to achieve win-win results for all parties.

Governance

CENTER INT consistently prioritizes high-quality customer service as a key driver, continuously improving its full-process customer service system covering pre-sales, in-sales, and after-sales stages, and steadily enhancing the specialization, refinement, and coordination of customer service. Focusing on critical areas such as customer demand response, project performance management, and after-sales support improvement, the Company continuously optimizes its service mechanisms, strengthens cross-departmental collaboration, and formulates and refines relevant policies such as the *Measures for the Management of Engineering Service Capability Improvement and Customer Satisfaction* to drive ongoing enhancements in service quality and customer experience.

Strategy

The Company adheres to the "customer-centric" service philosophy, taking customer needs as a guiding principle for technology R&D, project design, production and construction, and business development, while continuously improving its customer service system and enhancing service quality and customer experience. At the same time, the Company provides comprehensive product technical consulting, system solutions, and customized services based on the needs of different customers and projects. It also strengthens timely response and multi-party collaborative support from the project implementation stage through the operation and maintenance stage, establishing a closed loop of customer service covering the entire lifecycle. This helps customers achieve value enhancement and promotes win-win results for all parties.

Impacts, Risks, and Opportunities Management

Whole-Process Customer Service System

CENTER INT always adheres to a customer-centric approach, building a service system that covers the entire process of pre-sale, in-sale, and after-sale, and is committed to providing customers with high-quality, efficient, and considerate service experiences.

Pre-Sale Services	In-Sale Services	After-Sale Services
Product consulting services Customized solutions	Maintaining timely and effective customer communication Ensuring project implementation and high-quality product delivery	25-year worry-free warranty Providing professional value-added services

Whole-Process Customer Service System

Pre-Sale Services: Professional Coordination and Precise Response

The Company insists on being customer-needs oriented, continuously optimizing its marketing network and regional layout, and enhancing customer reach and service capabilities from the perspectives of regional coverage, industry expansion, and professional support, ensuring timely response to customer needs. Based on the characteristics of different customers and the actual conditions of projects, the Company organizes professional teams to carry out preliminary communication, project site surveys, and needs assessment, providing customers with comprehensive product technical information, solution support, and customized services.

At the same time, through communication channels such as the 4000-603098 business consulting hotline, the Company further facilitates customer access to consultation and improves the convenience and timeliness for customers to obtain information on products, technologies, and solutions. Focusing on the key steps before project implementation, the Company conducts preliminary assessments of potential risks and critical nodes based on project characteristics, application scenarios, and implementation requirements, and issues customized solutions according to customer needs and project phases, laying a solid foundation for smooth project progress.

In-Sale Services: Efficient Collaborative Advancement and Full-Process Guarantee

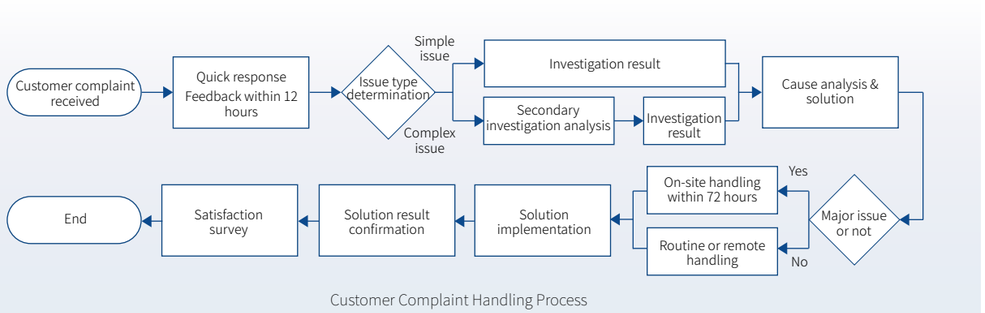
During the project implementation phase, the Company forms a dedicated project team based on actual project needs, coordinates the formulation of project plans and implementation schemes, reasonably allocates human, technical, and management resources, and promotes safe, orderly, and high-quality project execution. Throughout the entire project execution process, the Company establishes a regular communication and coordination mechanism, strengthens collaboration among sales, project, technical, and other related departments, responds promptly to customer needs, and ensures project performance efficiency and delivery quality.

At the same time, the Company assigns dedicated customer coordination teams and key contacts, strengthens collaboration with on-site project management teams, and ensures that problems arising during project advancement can be promptly identified, quickly fed back, and effectively resolved, continuously improving communication efficiency and service quality during project implementation.

After-Sale Services: 25-Year Warranty, Worry-Free

The Company continuously improves its after-sale service guarantee system, values customers' actual experience during the project operation phase, and continuously enhances the timeliness, professionalism, and specificity of after-sale services. Leveraging its technological and product advantages in the BIPV field, the Company is the first in the industry to offer customers a "25-year warranty" commitment for BIPV, dedicating itself to providing customers with long-term quality assurance and professional value-added services, striving to make customers feel at ease, assured, and carefree.

The Company places great emphasis on customer feedback, continuously improves its customer satisfaction survey and opinion collection mechanisms, and continuously enhances its customer complaint handling process for the BIPV business. For customer complaints and feedback matters, the Company continuously optimizes the complaint handling process, establishes a rapid response mechanism involving collaborative participation from sales, operations, quality, and other departments, ensuring that issues can be received, verified, analyzed, communicated, and addressed at the first opportunity, promoting closed-loop resolution of customer demands and continuously improving customer service guarantee capabilities.



Customer Complaint Handling Process

Marketing Team Development

CENTER INT places great emphasis on the development of its marketing team, continuously strengthening customer service awareness and capabilities, and solidifying the foundation of customer service. Focusing on enhancing professional competence and service levels, the Company systematically promotes the training of its marketing team to improve overall service efficiency.

The Company regularly organizes sales and business-specific training to strengthen product knowledge, technical application, and solution capabilities, continuously improving the professional quality and comprehensive service abilities of its marketing personnel. At the same time, the Company continuously improves its talent development and incentive mechanisms, promoting the team's development toward specialization and refinement, providing strong support for enhancing customer service quality and customer satisfaction.



Marketing Team Training

Indicators and Targets

CENTER INT continuously improves its customer service capabilities and response efficiency, further enhances its customer service system and complaint management mechanism, and regularly monitors customer service practices by establishing the following customer service objectives and management indicators:

Customer Service Management Objectives:

Improve the full-process customer service system, continuously enhance customer service capabilities and response efficiency, and build long-term and stable customer relationships.

Customer Service Management Progress:

Effective handling rate of customer feedback: **100%**.

02 Green and Low-Carbon Development and Ecological Environmental Protection

CENTER INT actively implements the concept of green development and continuously promotes the coordinated advancement of business operations and ecological environmental protection. Closely aligned with national ecological civilization initiatives and the "dual carbon" goals, the Company integrates green and low-carbon development into its corporate strategy and daily operations. By strengthening environmental management, advancing energy conservation and emission reduction, and improving resource efficiency, the Company continuously reduces the environmental impact of its operations. Meanwhile, leveraging its technological advantages in building metal cladding systems, BIPV, and PV-storage-charging integration, the Company actively promotes green buildings and clean energy applications, contributing to the industry's green and low-carbon transition.

2.1 Tackling Climate Change

2.2 Strengthening Environmental Management

2.3 Practicing Green Operations

2.4 Supporting Global Green and Low-carbon Development

SDGs addressed in this chapter (United Nations Sustainable Development Goals):



Key topics:

- Climate change tackling
- Environmental compliance management
- Energy usage
- Usage of water resources
- Green products
- Pollutant discharge
- Waste disposal
- Circular economy
- Ecosystem and biodiversity protection

Full Implementation of Environmental Management Responsibilities:

- In 2025, CENTER INT Group, its production bases, and CENTER Environmental all obtained environmental management system certification
- The Company practices green and environmentally friendly principles, continuously advancing energy conservation, emission reduction, carbon reduction, and pollution control. It also develops new energy and ecological environmental governance businesses to support global green and low-carbon development and ecological civilization

Greenhouse Gas Emission Reduction Initiatives:

- Established "green factory" and obtained recognition as National-level and Beijing Municipal "Green Factory"
- Obtained certifications for carbon emission management systems and carbon footprint management systems
- Continuously improved the energy management system and obtained energy management system certification
- Partially implemented green electricity substitution for power supply at the Group headquarters office area and production bases, and applied for Green Electricity Certificates (GECs)

Key Environmental Performance Data:

- In 2025, rooftop photovoltaic power generation at the Group headquarters office area and production bases reached **2,588.4** MWh, with green electricity consumption totaling **1,187.3** MWh
- In 2025, a total of **1,563** Green Electricity Certificates were issued for electricity generated from rooftop BIPV (production base rooftop photovoltaics)
- Greenhouse gas emissions (Scope 1) in 2025: **620.68** tCO_2e
- Greenhouse gas emissions (Scope 2) in 2025: **2,168.77** tCO_2e
- Total greenhouse gas emissions (Scope 1 + Scope 2) in 2025: **2,789.45** tCO_2e

2.1 Tackling Climate Change

CENTER INT closely monitors the potential impacts of climate change and actively reduces carbon emissions in its production and operations by continuously improving climate-related management mechanisms, strengthening energy conservation and emission reduction measures, and promoting the application of green technologies. At the same time, leveraging its strengths in green buildings and BIPV, the Company actively explores low-carbon products and clean energy solutions, contributing to the industry's green and low-carbon development.

Governance

CENTER INT incorporates climate change-related topics into its sustainability management system and continuously improves its climate governance mechanisms. Under the overall guidance of the Board of Directors and management, the Company integrates climate-related risks and opportunities into its enterprise risk management and business decision-making processes, fully considering the potential impacts of climate change in major decisions and business development planning. Meanwhile, the Company continues to advance its climate governance system and implements measures such as greenhouse gas emissions management, energy conservation and carbon reduction, and the application of green technologies, thereby enhancing its capacity to tackle climate change.

Strategy

CENTER INT continuously monitors the potential impacts of climate change on its business operations and industry development. In light of its business portfolio—including building metal cladding, BIPV, PV-storage-charging integration, and ecological governance—the Company identifies and assesses climate-related risks and opportunities, and comprehensively considers these factors in its business decisions and development strategies to enhance its operational resilience under climate change.

Physical Risks

Based on the characteristics of its engineering construction, production operations, and project delivery, CENTER INT identifies and assesses physical risks arising from climate change. As the frequency and intensity of extreme weather events increase and long-term climate conditions evolve, the Company's construction organization, production operations, and supply chain management may be subject to certain impacts.

Risk Type		Potential Risk Description	Potential Financial Impact	Mitigation Measures
Acute Physical Risks	Extreme weather events such as heavy rainfall and typhoons	Extreme weather events such as heavy rainfall and typhoons may affect project construction schedules, logistics coordination, and on-site operations, leading to temporary suspension of certain project phases or delays in project delivery.	Project delays may increase construction management costs, contractual performance pressure, and client communication costs.	Strengthen weather monitoring at project locations, optimize construction organization and scheduling, and prepare contingency plans in advance.
	Extreme high temperatures	Prolonged high temperatures may reduce the efficiency of outdoor construction operations and increase the difficulty of on-site safety management.	Reduced labor efficiency may lead to increased project implementation costs.	Adjust work schedules appropriately during high-temperature conditions and strengthen on-site safety management.
Chronic Physical Risks	Long-term changes in climate conditions	Long-term changes in climate conditions, such as temperature and precipitation, may impose higher requirements on certain building system designs, the adaptability of cladding materials, and construction environments.	Higher requirements for design solutions, material selection, and project implementation may result in increased costs.	Continuously monitor climate condition changes across different regions, strengthen climate assessments during project design and construction stages, and enhance the adaptability of product solutions.

Transition Risks

As green and low-carbon development continues to advance, ongoing changes in policy and regulatory requirements, technological evolution, market demand, and stakeholder priorities expose CENTER INT to multidimensional risks arising from the low-carbon transition. In light of industry-specific characteristics, the Company continuously identifies and assesses climate-related transition risks, while aligning its business development with evolving industry trends.

Risk Category	Potential Risk Description	Potential Financial Impact	Mitigation Measures
Policy and Legal Risks	Increasing requirements related to building energy efficiency, green buildings, BIPV, distributed photovoltaic power stations, and environmental management may impose higher demands on the Company's product performance, project implementation, and management.	If responses are not timely, this may affect project acquisition, implementation efficiency, and compliance costs.	Continuously monitor changes in policies, regulations, and industry standards, and promptly optimize product offerings and management requirements.
Technology Risks	Technologies related to green buildings, building metal cladding systems, BIPV, and energy-saving building materials are continuously evolving. Insufficient technological updates may affect market competitiveness.	Increased R&D investment and rising costs of technological upgrades may weaken the competitive advantages of certain products.	Continue to advance technological R&D and product upgrades, and strengthen technological reserves and standardization capabilities.
Market Risks	Customers are increasingly demanding higher project delivery capabilities and stable returns for green buildings, low-carbon building materials, BIPV, distributed photovoltaic power stations, and integrated solutions, intensifying market competition.	Project profit margins may be squeezed, and market expansion may become more challenging.	Strengthen capabilities in green product portfolios and integrated solutions, deepen collaboration with industry clients, and provide customized services based on customer needs and regional market characteristics.
Reputational Risks	Investors, customers, and partners are placing increasing emphasis on corporate green and low-carbon performance and climate-related disclosures. Inadequate performance in these areas may affect brand image and partnership opportunities.	A decline in brand recognition and market trust may adversely affect business cooperation opportunities.	Continuously improve environmental and climate-related management practices and enhance ESG information disclosure mechanisms.

Climate Opportunities

Against the backdrop of climate change and the "dual carbon" goals, the development of green buildings, clean energy, integrated smart energy, and low-carbon technologies is accelerating, creating new business growth opportunities for CENTER INT. Leveraging its business areas—including metal building cladding systems, BIPV, PV-storage-charging integration, and ecological governance—the Company identifies climate-related opportunities and actively captures market opportunities arising from the low-carbon transition.

Opportunity Category	Potential Opportunity Description	Potential Financial Impact	Mitigation Measures
Product and Service Opportunities	The growing demand for green buildings, low-carbon buildings, high-end building metal cladding systems, BIPV, and charging for new energy trucks creates opportunities for innovation in the Company's products and services.	This is expected to support revenue growth in green buildings, BIPV, and PV-storage-charging integration businesses.	Continue to advance the development and application of green products and low-carbon solutions.
Market Opportunities	Demand for green and low-carbon construction is increasing across various scenarios, including "zero-carbon industrial parks," industrial plants, and public buildings.	This is expected to expand the project pipeline and increase market share.	Strengthen market development efforts and enhance project acquisition capabilities.

Opportunity Category	Potential Opportunity Description	Potential Financial Impact	Mitigation Measures
Resource and Energy Efficiency Opportunities	The use of clean energy and energy-efficient operations can improve resource utilization efficiency and reduce operating costs.	This helps reduce certain energy costs and improve operational efficiency.	Continue to explore pathways for green energy use and energy conservation.
Resilience Opportunities	Enhancing construction organization, project management, and green operation capabilities in climate change tackling helps strengthen the Company's long-term competitiveness.	This contributes to improving the Company's risk resilience and long-term operational sustainability.	Integrate climate-related requirements into business management and project implementation processes.

Impacts, Risks, and Opportunities Management

CENTER INT continuously improves its climate-related risk and opportunity management mechanisms and integrates climate change-related factors into its overall risk management system. In the process of business operations and management, the Company conducts systematic analysis of the potential impacts of climate change through internal risk identification and assessment mechanisms, and comprehensively considers such factors in business decision-making and strategic planning.

In terms of risk identification, the Company, based on the characteristics of its engineering construction, production operations, and project management activities, identifies climate-related factors that may affect its operations and incorporates them into the scope of risk management. Responsible departments conduct regular risk assessments to analyze the potential impacts of climate change.

In terms of risk management, based on the results of identification and assessment, the Company formulates corresponding management measures in line with its operational conditions, and implements relevant risk management requirements throughout project execution, production operations, and business management processes to mitigate potential impacts arising from climate change.

Meanwhile, the Company continuously monitors industry trends and market changes under the context of climate change, identifying and assessing business opportunities arising from low-carbon development. Under the trend of green and low-carbon transition, the Company actively advances technological innovation and application of BIPV, and in collaboration with LONGi, has launched the "LONGi–CENTER BIPV" product series, which deeply integrates photovoltaic power generation systems with building roof structures.

The "LONGi-CENTER BIPV" product series features leakage-proof, high wind-resistance, and Class A fire-proof performance, providing an industry-leading 25-year warranty. Through optimized system design, the installed capacity of this product series is approximately 30%–50% higher than that of conventional solutions, while actual power generation exceeds conventional expectations by more than 10%. The solution has been widely applied in energy-intensive industrial sectors such as steel, power, building materials, and high-end manufacturing, providing stable green electricity to enterprises, supporting customers in reducing operational carbon emissions, and promoting green and low-carbon transition across the industrial value chain.

At the same time, the Company collaborates with strategic partners such as Huawei Digital Power and Lingong Heavy Machinery to jointly build an industrial ecosystem and promote a "green electricity-powered charging" model. Focusing on key application scenarios such as steel, mining, and logistics, the Company provides integrated PV-storage-charging green electricity solutions, continuously extending green technologies to a broader range of industrial and commercial sectors, and offering customers more comprehensive and intelligent integrated solutions for energy conservation, emission reduction, and green transition.

Looking ahead, the Company will continue to monitor risks and opportunities arising from climate change, and promote green and low-carbon development through technological innovation and business upgrades, contributing to the achievement of the "dual carbon" goals.

Indicators and Targets



CENTER INT Carbon Emission Management System Certificate



CENTER INT Product Carbon Footprint Certificate

CENTER INT continues to strengthen its greenhouse gas (GHG) emissions management by conducting GHG emissions accounting, advancing carbon data management, and carrying out product carbon footprint verification, thereby continuously enhancing its carbon management capabilities. During the reporting period, the Company continuously conducted GHG emissions inventories and engaged third-party institutions to verify emissions data, in order to improve data accuracy and transparency. Meanwhile, the Company actively promotes the use of clean energy and increases the proportion of green electricity consumption through measures such as rooftop photovoltaic power generation. The Company's GHG emissions and clean energy usage are as follows:

GHG emission data in 2025

Category	Unit	Emissions in 2025	Emissions in 2024	Emissions in 2023	Remarks
GHG emission (Scope 1)	tCO_2e	620.68	855.50	862.71	Gasoline + Diesel + Natural Gas
GHG emission (Scope 2)	tCO_2e	2,168.77	2,275.56	2,295.27	Purchased Electricity + Heat/ Steam
Total GHG emissions (Scope 1 + Scope 2)	tCO_2e	2,789.45	3,131.06	3,157.98	——
Data scope: daily operational energy consumption by the group's headquarters office area, production base, branches, and controlled subsidiaries					

Rooftop PV Power Generation and Consumption of the Company in 2025

Type	Indicator	Data of 2025	Remarks
Rooftop PV power generation of the Company	Power generation of the Company's rooftop PV power station (MWh)	2,588.40	Group headquarters+production base (Rooftop PV systems)
Green electricity consumption	Green electricity consumption of the Company (MWh)	1,187.30	Group headquarters+production base (Rooftop PV systems)
GEC application and issuance	Total number of Green Electricity Certificates issued for the Company's rooftop BIPV power generation in 2025	1,563	Production base (rooftop PV system)

2.2 Strengthening Environmental Management

CENTER INT consistently adheres to the principles of green development, actively fulfills its corporate social responsibilities, and integrates ecological and environmental protection into its development strategy and the entire process of production and operations. The Company strictly complies with national environmental protection laws and regulations, continuously improves its environmental management system, and strengthens its environmental risk prevention and control capabilities. It also advances energy conservation and emission reduction, pollution prevention, and resource conservation and utilization, demonstrating its commitment to green and low-carbon development and contributing to ecological civilization and sustainable development.

Environmental Management System

CENTER INT attaches great importance to environmental management and strictly complies with relevant laws and regulations, including the *Environmental Protection Law of the People's Republic of China* and the *Environmental Impact Assessment Law of the People's Republic of China*. By establishing and continuously improving its environmental management system, the Company integrates environmental protection requirements into all aspects of its operations, including production, engineering construction, and daily office activities, thereby promoting the standardization and institutionalization of environmental management.

The Company implements and continuously operates the *Environmental Operation Control Procedure* to effectively manage energy and resource consumption and pollutant emissions during production, engineering construction, and daily operations. For key areas such as office premises, production bases, and project construction sites, the Company conducts environmental factor identification, defines significant environmental aspects, formulates corresponding environmental management objectives and plans, and carries out regular monitoring and evaluation to ensure the effective implementation of environmental management measures.

We adhere to the environmental management policy of "abiding by the law and discipline, clean production; energy saving and consumption reduction, protection of resources; pollution prevention and environmental care." Environmental management activities are carried out in strict accordance with the requirements of the environmental management system, ensuring that all business operations are covered within its scope. During the reporting period, CENTER INT continuously increased its investment in environmental protection. The environmental management system operated effectively, with no significant environmental violations reported. Meanwhile, CENTER INT Group, its production bases, and CENTER Environmental all obtained ISO 14001 Environmental Management System certification.



CENTER INT Environmental Management System Certificate



CENTER Environmental Environmental Management System Certificate



Employee Environmental Protection Training

In terms of awareness enhancement, we regularly conduct environmental protection training and inspection activities. Focusing on environmental laws and regulations, pollution prevention requirements, and job-specific environmental skills, we have established a tiered and role-based training system covering management, key-position employees, and new hires. Through various approaches such as expert lectures, on-site practical training, case-based warnings, and knowledge dissemination, we help employees fully understand environmental management requirements and enhance their practical capabilities.

To better monitor and evaluate environmental conditions, all units of the Company regularly conduct environmental monitoring and assessments to ensure compliance with management system requirements. The Company also organizes regular environmental inspections and ensures the effective implementation of corrective actions.

Particular emphasis is placed on strengthening environmental risk control in environmental protection-related projects. The Company has established a multi-level environmental inspection mechanism of "routine inspections + special inspections + comprehensive supervision + external verification," focusing on key areas such as the operation of pollution control facilities, hazardous chemical management, and solid waste disposal. Through systematic environmental inspections and risk screening, the Company promptly identifies environmental risk issues and drives corrective actions, achieving closed-loop management of issues and reducing environmental risks at the source.



Environmental Protection Inspection Activities

Incidents Emergency Response Capability

CENTER INT continuously strengthens its emergency management capabilities for environmental incidents by implementing and maintaining the *Emergency Preparedness and Response Control Procedure*. The Company has established an environmental emergency management mechanism characterized by "prevention first, unified command, and rapid response," clearly defining the emergency organizational structure and division of responsibilities, and implementing graded response requirements to ensure timely and effective handling of environmental emergencies.

In response to identified significant environmental aspects and potential environmental risks, the Company has developed corresponding emergency response plans and emergency handling measures. It standardizes the management of incident reporting, emergency response, handling procedures, and information communication to mitigate the potential environmental impacts arising from environmental emergencies.

To further enhance emergency response capabilities, the Company regularly organizes environmental emergency training sessions and emergency drills. By simulating environmental emergency scenarios, the Company tests the effectiveness of emergency response plans and coordinated response capabilities, and continuously optimizes emergency management procedures based on drill results, ensuring rapid and scientifically sound responses to environmental emergencies and minimizing environmental risks and potential impacts to the greatest extent possible.

2.3 Practicing Green Operations

While advancing corporate development, CENTER INT consistently emphasizes the coordinated improvement of resource utilization efficiency and ecological environmental protection, continuously promoting the transformation of its operational model toward greener and lower-carbon practices. Actively responding to national green and low-carbon development requirements, the Company continuously optimizes its production and operational management model, strengthens awareness of resource conservation and environmental protection, and promotes the coordinated development of business operations and the ecological environment. Supported by the ongoing development of its green manufacturing system, the Company has successively been recognized as a Beijing Municipal and National-level "Green Factory," demonstrating that its green manufacturing capabilities have gained recognition at both national and local levels. Through continuously advancing green manufacturing and green operations practices, the Company steadily improves its environmental management standards and resource utilization efficiency, striving to achieve a positive interaction between corporate development and ecological protection.

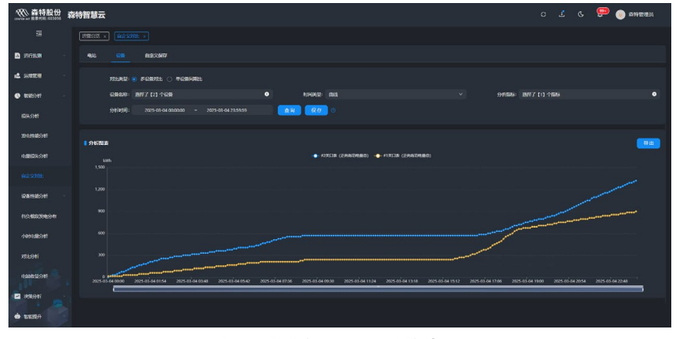
Energy Utilization

The Company continuously strengthens energy use management by establishing standardized energy management mechanisms, promoting the application of clean energy, improving energy utilization efficiency, and reducing energy consumption during production and operations. We implement systematic energy management, continuously optimize the energy consumption structure, and promote corporate operations toward greater efficiency and lower carbon emissions.

Energy Management System

The Company attaches great importance to energy use management and strictly complies with relevant laws and regulations, including the *Law of the People's Republic of China on Energy Conservation*, the *Renewable Energy Law of the People's Republic of China*, and the *Law of the People's Republic of China on Promotion of Clean Production*. The Company continuously advances the development of its energy management system, steadily enhancing the standardization and refinement of energy management, and has obtained Energy Management System Certification.

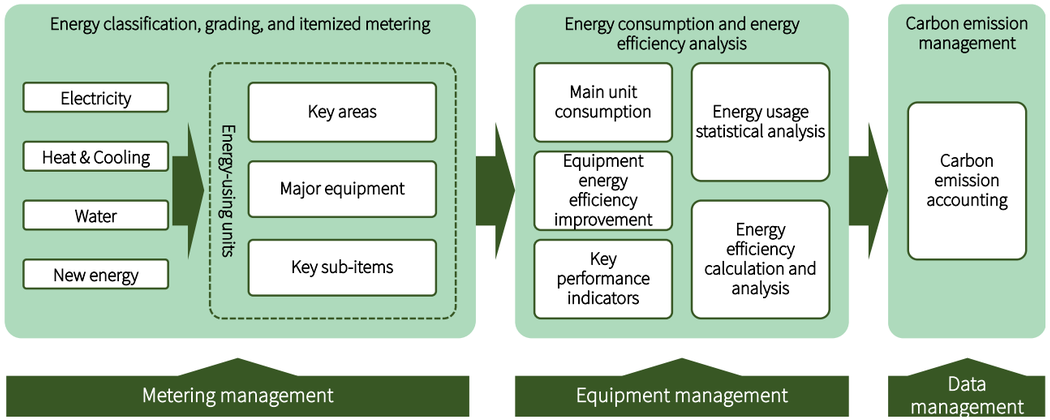
The Company continuously improves its energy management system by establishing an energy metering management mechanism and an energy digital management platform, implementing categorized and hierarchical management as well as dynamic monitoring for production equipment and key energy-consuming processes. We independently developed an energy management system to conduct real-time data collection and online monitoring of electricity, thermal energy, and other energy usage. Through data analysis, the system performs statistical analysis and evaluation of the energy consumption of major equipment, providing data support for energy optimization management and energy-saving improvements.



Energy Digital Management Platform



CENTER INT Energy Management System Certificate



CENTER INT Energy Management System

On this basis, the Company has continued to implement energy conservation management measures. By conducting energy efficiency management and operational optimization on key energy-consuming equipment, we have steadily improved energy utilization efficiency and achieved a continuous reduction in energy consumption during production and operation. During the reporting period, the Company kept monitoring energy usage. Detailed data are presented in the table below.

Category	Unit	Annual consumption in 2025	Annual consumption in 2024	Annual consumption in 2023
Gasoline	t	182.15	267.75	264.98
Diesel	t	5.95	5.38	9.69
Natural Gas	m^3	26,165	24,460	25,361
Purchased Electricity	MWh	2,095.7	2,030.7	2,157.88
Heat	GJ	9,222	8,556	7,306
Data scope: daily operational consumption of the Group headquarters office area, production bases, branches, and controlled subsidiaries				

CENTER INT 2025 Energy Consumption Data Table

Clean Energy Applications

While advancing energy management, the Company continuously promotes the application of clean energy by optimizing its energy structure and promoting green construction technologies, thereby continuously improving the level of clean energy utilization in production and operations. Leveraging its technological advantages in BIPV, the Company not only provides customers with clean energy solutions, but also actively advances clean energy utilization within its own operational scenarios.

The Company has extensively deployed BIPV facilities on the rooftops of its headquarters office area and production workshops. Through rooftop photovoltaic power generation systems, building spaces are transformed into clean energy generation carriers, enabling the on-site generation and utilization of clean electricity. Rooftop photovoltaic power generation can satisfy part of the electricity demand for production and office operations, while surplus electricity is connected to the grid for utilization, thereby improving energy utilization efficiency and reducing conventional energy consumption.

In addition, during the implementation of engineering construction and environmental remediation projects, the Company actively explores green construction models by promoting equipment electrification, applying new energy transportation vehicles, and deploying intelligent monitoring and control systems to reduce energy consumption and carbon emissions.

During the reporting period, rooftop photovoltaic power generation at the headquarters office area and production bases of CENTER INT reached **2,588.4** MWh, while green electricity consumption totaled **1,187.3** MWh, effectively reducing greenhouse gas emissions by approximately **659.43** tCO_2e.

Case

Case 1: Remediation Project for a Sports Training Base in Beijing

During project implementation, CENTER INT effectively reduced energy consumption and carbon emissions through refined construction management and intelligent equipment control. The project accurately identified contaminated areas through supplementary investigations and adopted a "excavate-and-test with dynamic adjustment" approach during construction to optimize excavator operating routes. This ensured the precise removal of contaminated soil while reducing unnecessary excavation activities. Through optimized construction organization, excavator operating time was reduced by approximately 120 hours, fuel consumption decreased by approximately 4,000 liters, and carbon emissions were reduced by approximately 10.7 tons.

During the transportation phase, the project exclusively used new energy pure electric heavy-duty trucks to transport contaminated soil, achieving zero tailpipe emissions during transportation. This reduced fuel consumption by approximately 65,000 liters and carbon emissions by approximately 174.2 tons. Meanwhile, by deploying intelligent monitoring and control systems, the project dynamically regulated the operation of water pumps and water treatment equipment, which is expected to reduce electricity consumption for groundwater remediation by approximately 45,000 kWh and indirect carbon emissions by approximately 29 tons, effectively improving overall project energy utilization efficiency.

Case

Case 2: Remediation Project Around a Village and Township Area in Beijing

During the construction of this project, CENTER INT actively promoted green construction by reducing project energy consumption through equipment electrification, intelligent monitoring, and dynamic control measures. During the well cluster construction phase, the project prioritized the use of electrically powered equipment to replace traditional fuel-powered equipment, facilitating the transition of construction power sources from fossil fuels to clean energy. Through the use of electric equipment, the project is expected to reduce energy consumption by approximately 15% compared with conventional diesel-powered equipment, save approximately 36,000 kWh of electricity, and reduce carbon dioxide emissions by approximately 28.8 tons.

Meanwhile, based on dust monitoring data, the project implemented intelligent and intermittent control of the spraying system, significantly reducing water and electricity consumption while ensuring effective dust suppression, achieving electricity savings of approximately 4,500 kWh and water savings of approximately 750 cubic meters. The project also deployed an intelligent groundwater monitoring system to dynamically optimize remediation equipment operating strategies through real-time monitoring of groundwater flow fields and pollution changes. This is expected to reduce the overall energy consumption of the remediation system by approximately 10%, further improving project energy utilization efficiency.

Usage of Water Resources

ENTER INT strictly complies with relevant laws and regulations, including the Water Law of the People's Republic of China, and continuously strengthens water resource management throughout its production and operations. The Company actively promotes water-saving measures and the utilization of unconventional water resources to continuously improve water use efficiency. Based on its business characteristics, the Company strengthens water consumption management by improving water use management mechanisms, promoting water-saving facilities, and advancing water recycling practices, striving to reduce dependence on water resources during production and operations.

Application of Water-saving Facilities and Equipment

The Company continuously advances water-saving management in daily office operations and production activities by reasonably deploying water-saving facilities, strengthening water use process management, and reducing unnecessary water waste. Water-saving appliances are promoted in office and public areas, and water use efficiency is further improved through optimized facility configuration.

Improving Water Metering Management

The Company effectively monitors and statistically analyzes water consumption by reasonably deploying water metering equipment and related management facilities, enabling refined management across all water use processes. By improving the water metering system, the Company can promptly track water usage conditions and provide data support for the continuous advancement of water-saving management and water use optimization.

Promoting Rainwater Recycling and Reuse

The Company actively promotes rainwater collection and rainwater-sewage diversion initiatives, continuously improving the utilization of unconventional water resources. Rainwater collection systems have been established at production bases, enabling the collection and recycling of rainwater resources. Approximately **41** tons of unconventional water can be utilized annually, improving water resource utilization efficiency while reducing fresh water consumption.

Category	Unit	Consumption in 2025	Consumption in 2024	Consumption in 2023
Purchased Municipal Water (Fresh Water)	m^3	30,724.56	37,027.20	38,829.14
Data Scope： Daily operational consumption of the Group headquarters office area, production bases, branches, and controlled subsidiaries				

CENTER INT 2025 Water Resource Usage Data Table

Green Operation

CENTER INT actively advocates the concept of green operations by integrating energy conservation, emission reduction, and resource conservation into daily office management. Through the combination of institutional frameworks and management measures, the Company promotes the implementation of a green and low-carbon office culture throughout the organization. The Company strictly implements systems such as the *Environmental Health Management Rules for the New Office Building*, the *Greening Management Method*, and the *Project Vehicle and Fuel Card Management Measures*, while continuously improving office environment management measures in conjunction with the *Company Environmental Management Handbook* and related procedural documents. Meanwhile, the Company enforces a comprehensive smoke-free policy across office buildings and campus areas to continuously foster a green and healthy working environment.

In terms of energy management, the Company actively practices green and low-carbon principles by investing in the construction of three phases of rooftop photovoltaic power stations with a total installed capacity of 200 kW, adopting the latest LONGi-CENTER BIPV 5.0 technology modules. The project not only effectively increased the proportion of green electricity consumption at the Beijing headquarters office campus, but also established preliminary deployment and reserves for subsequent pilot applications of integrated smart energy scenarios. Meanwhile, the Group rigorously implements energy-saving measures, including replacing conventional vehicles with electric vehicles, turning off lights during lunch breaks, monitoring and adjusting air-conditioning temperatures, and enforcing "lights (and air conditioners) off when leaving" practices, embedding green and energy-saving awareness into employees' daily actions.

In daily office management, the Company strengthens the use and management of official vehicles and reduces energy consumption through reasonable vehicle scheduling. To meet the work requirements of project department employees, we have improved management regulations related to the business use of employees' private vehicles and advocate low-carbon travel methods, reducing resource consumption while meeting business needs.

In terms of office processes, we continuously promote paperless office operations by conducting meetings and communications through online conferencing systems, thereby improving meeting efficiency and reducing travel and paper consumption. Meanwhile, we implement online reimbursement and electronic approval procedures, as well as an electronic invoice reimbursement system, reducing document printing, binding, and scanning processes to minimize paper consumption at the source.

In addition, the Company strictly complies with relevant regulations such as the *Law of the People's Republic of China on the Prevention and Control of Environmental Pollution by Solid Waste (2021 Revision)* and the *Regulations of Beijing Municipality on the Management of Domestic Waste*. Waste sorting management is implemented in office areas, where office waste mainly consists of domestic waste. Such waste is collected separately and stored in designated areas before being centrally transported and disposed of by municipal sanitation departments.

The Company will continue to advance green office management by strengthening employees' environmental awareness and improving office management mechanisms, continuously enhancing resource utilization efficiency during operations and promoting corporate operations toward a greener and lower-carbon direction.

Pollutant Discharge and Waste Disposal

CENTER INT continuously strengthens full-process management of pollutant discharge and waste disposal, systematically improving pollution prevention and control standards while minimizing the environmental impacts of operational activities. Focusing on key environmental factors such as waste gas, wastewater, waste materials, and noise, the Company has established standardized control systems, strengthened the integration of source reduction and end-of-pipe treatment, continuously promoted pollutant reduction and resource recycling, and advanced the harmonious coexistence of corporate operations and the ecological environment.

Waste Gas Management

The Company attaches great importance to waste gas emission management and strictly complies with relevant laws and regulations, including the *Law of the People's Republic of China on the Prevention and Control of Atmospheric Pollution*. Through continuous pollution source identification and process control, the Company reduces the impact of production operations and engineering construction activities on the atmospheric environment.

The Company identifies potential waste gas emissions generated during production operations and environmental engineering project implementation. In the production process, dust may be generated during processes such as mineral wool board cutting and composite panel cutting. Cooking activities in employee cafeterias generate oil fume emissions. During environmental projects such as contaminated soil remediation and groundwater treatment, certain operational processes may generate waste gases including volatile organic compounds (VOCs).

In response to the above waste gas sources, the Company has implemented corresponding treatment measures. Dust collection and removal facilities are installed at dust-generating points in production workshops, and dust is collected and treated through bag-type dust removal equipment. Oil fume emissions from cafeterias are centrally collected through dedicated exhaust ducts and discharged after treatment by oil fume purification facilities. During environmental engineering project implementation, construction waste gases are treated through exhaust gas treatment equipment and related control measures. Meanwhile, the Company regularly commissions third-party institutions to conduct waste gas emission testing.

During the reporting period, waste gas emissions from CENTER INT complied with relevant emission standards, including the *Integrated Emission Standard of Air Pollutants (GB 16297-1996)*.

Wastewater Management

The Company continuously strengthens wastewater management and strictly complies with national laws and regulations related to water pollution prevention and control, including the *Law of the People's Republic of China on the Prevention and Control of Water Pollution* and the *Integrated Wastewater Discharge Standard (GB 8978-1996)*. By identifying wastewater generation processes and implementing standardized treatment measures, the Company ensures wastewater discharge complies with environmental management requirements.

During production operations and the implementation of environmental engineering projects, the Company systematically identifies wastewater generation types and discharge characteristics at each stage and establishes corresponding management measures. No industrial wastewater is generated during production processes at the production bases. The primary wastewater sources are domestic sewage generated from office and daily living activities. Wastewater generated by cafeterias undergoes grease separation treatment before being pretreated together with toilet flushing wastewater and other domestic sewage in septic tanks, and is subsequently transported through municipal sewage pipeline networks to wastewater treatment plants for centralized treatment. At building metal cladding systems and BIPV construction sites, wastewater mainly consists of domestic sewage generated by construction personnel. After treatment through sedimentation tanks, the wastewater is reused for purposes such as site watering and dust suppression, and is discharged into municipal pipeline networks after meeting discharge standards. During contaminated soil remediation and disposal processes, certain operational stages may generate wastewater containing heavy metals and organic substances. The Company standardizes treatment through wastewater treatment equipment to ensure effective wastewater control.

During the reporting period, CENTER INT did not experience any wastewater discharge violations. Treated wastewater discharge complied with relevant requirements, including the *Integrated Wastewater Discharge Standard (GB 8978-1996)* and Class IV standards under the *Environmental Quality Standards for Surface Water (GB 3838-2002)*.

Case

Case: Soil Remediation Projects Supporting the Environmental Restoration of Contaminated Sites

CENTER INT continuously carries out soil remediation and groundwater treatment projects in the field of environmental governance, improving the environmental quality of contaminated sites through specialized soil remediation and groundwater treatment technologies. Representative projects, such as the remediation project for a sports training base in Beijing and the remediation project around a village and township area in Beijing, have already demonstrated green construction and optimized energy usage practices in the previous "Energy Utilization" section. In this case, the Company further demonstrates its standardized management and control capabilities throughout the environmental governance process from the perspectives of pollutant discharge and waste management.

In the remediation project for a sports training base in Beijing, the Company carried out contaminated soil remediation works targeting the site's historical pollution conditions. Through measures such as contaminated soil treatment and groundwater remediation, the polluted soil was effectively treated, while wastewater, waste gas, and hazardous waste generated during construction were managed throughout the entire process to ensure standardized treatment of related pollutants. Through systematic remediation measures, the environmental quality of the contaminated site was effectively improved, providing strong support for regional ecological restoration and the reutilization of land resources.

In the remediation project around a village and township area in Beijing, the Company formulated a dedicated treatment plan targeting soil contamination issues at the site. Environmental remediation was carried out through technical measures such as contaminated soil remediation and groundwater treatment, while wastewater, waste gas, and solid waste generated during remediation activities were managed and treated in a standardized manner throughout the construction process, ensuring that the pollution remediation process complied with relevant environmental management requirements.

Waste Management

The Company attaches great importance to waste management and strictly complies with relevant laws and regulations, including the *Law of the People's Republic of China on the Prevention and Control of Environmental Pollution by Solid Wastes*. By identifying waste generation sources and implementing classified management measures, the Company promotes waste reduction, resource recycling, and harmless disposal.

Solid waste generated during production mainly includes steel coil packaging materials (iron sheets), metal scraps, and waste rock wool (including dust collected from dust removal equipment). In response to such waste, the Company implements classified collection and refined management. Recyclable materials are prioritized for resource recycling, while non-recyclable waste is entrusted to qualified entities for compliant disposal. At building metal cladding systems and BIPV construction sites, waste mainly includes domestic waste and construction waste (such as metal scraps, wires, cable ends, and welding rod ends). The Company implements designated classified storage management for on-site waste, prioritizes the recycling and reuse of reusable materials, delivers recyclable waste to recycling entities and maintains ledger records, while non-recyclable waste is entrusted to qualified local sanitation units for centralized transportation and disposal, with relevant disposal agreements signed accordingly. During environmental engineering project implementation, construction waste and contaminated soil may be generated, along with hazardous waste such as sludge generated during water treatment and spent activated carbon generated from the replacement of exhaust gas treatment facilities. The Company implements classified management and standardized disposal for general solid waste, while hazardous waste is classified, collected, and temporarily stored in sealed conditions in accordance with relevant management requirements, and entrusted to qualified entities for compliant transportation and harmless disposal.

During the reporting period, the management and disposal of relevant solid waste and hazardous waste at CENTER INT complied with standards including the *Standard for pollution control on the non-hazardous industrial solid waste storage and landfill (GB 18599-2020)* and the *Technical specification for co-processing of solid waste in cement kiln (GB 30760-2024)*. In addition, domestic waste generated in office areas was separately collected and centrally transported and disposed of by municipal sanitation departments.

Noise Management

The Company continuously strengthens noise management and strictly complies with relevant laws and regulations, including the Law of the *People's Republic of China on the Prevention and Control of Noise Pollution*. By identifying noise-generating processes and implementing corresponding control measures, the Company reduces the impact of noise on the surrounding environment.

During production base operations, noise mainly originates from mechanical noise generated during the operation of production equipment such as forming machines and bending machines. In response, the Company controls noise through measures such as optimizing equipment layouts, implementing sound insulation and building sound insulation measures, and adopting vibration reduction foundations and distance attenuation methods. The Company also regularly conducts boundary noise monitoring to ensure compliance with emission standards. At engineering project construction sites, noise mainly comes from construction machinery operation. In response to such noise, the Company strictly carries out on-site management in accordance with construction plans and environmental management requirements, controlling construction noise through measures such as formulating noise reduction measures, reasonably arranging construction schedules, and conducting noise monitoring, thereby effectively reducing impacts on the surrounding environment.

During the reporting period, CENTER INT did not experience any negative incidents related to noise. Noise emissions from production bases complied with the relevant requirements of the *Emission standard for industrial enterprises noise at boundary (GB 12348-2008),* while noise emissions at engineering construction sites complied with the relevant requirements of the Emission *standard of environment noise for boundary of construction site (GB 12523-2011).*

Green Products and Circular Economy

CENTER INT actively practices the principles of circular economy development by establishing a green management system covering product design, material selection and procurement, product manufacturing, storage, packaging and transportation, as well as recycling and reuse, thereby promoting green practices throughout the entire production lifecycle. Through measures such as optimizing product design, strengthening material management, improving resource utilization efficiency during production processes, and promoting waste recycling and reuse, the Company continuously reduces resource consumption and environmental impacts, facilitates resource circulation throughout its operations, and supports the achievement of green, low-carbon, and sustainable development.



Green Practices Throughout the Production Lifecycle

Product Design

The Company integrates resource conservation and recycling requirements into product design and project implementation processes. While meeting product performance and project delivery requirements, the Company continuously optimizes design solutions and product application approaches to reduce material consumption and waste generation during construction.

During design and R&D processes, we adhere to green, low-carbon, and eco-friendly design concepts and promote the application of BIPV technologies, facilitating the transformation of buildings from traditional energy consumers into "energy producers and ecological regulators." This enables the deep integration of building cladding systems and energy generation functions, improving energy utilization efficiency while promoting the development of green buildings.

During design and implementation, we continuously optimize product structures and application solutions, reducing material waste through rational design and improving resource utilization efficiency.

Material Selection and Procurement

The Company continuously focuses on resource recycling during raw material procurement and management processes. By improving procurement management requirements and supply chain management mechanisms, the Company promotes resource conservation and material recycling at the source. We continuously implement the requirements of the *Company Environmental Management Handbook* and related procedural documents in raw material management, avoiding the use of hazardous substances during procurement and prioritizing recyclable and reusable materials. Meanwhile, the Company evaluates suppliers' environmental management capabilities and gives priority to partners that meet the Company's environmental management requirements.

Based on identification and assessment, the main raw materials used in the Company's production and processing activities include steel coils, steel plates, and insulation wool materials. Steel coils and steel plates possess high recycling value, and the Company has established recycling cooperation mechanisms with qualified enterprises to realize material recycling and reuse. In addition, regarding insulation materials, the Company has established cooperative relationships with large-scale insulation wool manufacturers to promote resource circulation through material dismantling and reuse.

In 2025, approximately 150,000 accessory end caps processed at CENTER INT's production bases were manufactured entirely from offcuts and remaining inventory scraps, without separately purchasing raw materials. Through the continuous promotion of offcut reuse, the Company further improved material utilization efficiency. Meanwhile, the recycling and reuse rate of steel plate materials reached 80%.

Product Manufacturing

The Company's production bases continuously promote refined management during manufacturing processes. By optimizing production organization methods and process flows, the Company improves raw material utilization efficiency and reduces material waste during production. We strictly organize production based on order demand to avoid overproduction and inventory backlogs, while reducing production losses through standardized operational procedures and process controls.

During production and processing, the Company standardizes the management of key processes such as sheet cutting and bending, and reasonably plans sheet cutting dimensions to minimize head and tail scraps as well as offcuts. Meanwhile, by strengthening on-site production management and process optimization, the Company improves first-pass product qualification rates and reduces material consumption caused by rework and scrap.

In addition, the Company has established an offcut management and reuse mechanism during production processes. Eligible offcuts are subject to classified management and internal reuse, and are used for processing supporting project components while ensuring product quality, thereby further improving resource utilization efficiency during production.

Storage, Packaging, and Transportation

The Company continuously promotes standardized management in product storage and logistics transportation by optimizing packaging methods and transportation solutions to reduce packaging material usage and resource consumption during transportation.

We continuously implement the *Regulations on Product Storage and Transportation Management*, standardizing storage methods, packaging formats, and packaging material usage standards for different product categories. Through warehouse management systems, the Company ensures products remain in good condition during storage and transportation, thereby reducing losses.

During transportation, the Company reduces material usage by optimizing packaging structures. For example, during the manufacturing of 1162 panel products, U-shaped purlin brackets were used to replace the original full-support brackets, and point-arrangement fixation methods were adopted. While ensuring transportation safety, this reduced pallet usage, thereby lowering packaging material consumption and improving transportation efficiency.

Recycling and Reuse

The Company continuously promotes the recycling and reuse of production materials and logistics packaging by establishing material recovery and reuse management mechanisms, further improving resource circulation efficiency.

During production processes, offcuts and remaining materials generated from steel plate processing are classified and managed before being reused for manufacturing supporting project components such as end caps. By recycling remaining materials for the reproduction of accessory end caps, CENTER INT's production bases cumulatively utilized approximately 150,000 units, effectively reducing raw material waste and lowering demand for new material procurement.

In logistics operations, the Company actively explores packaging material recycling models. For projects located relatively close to production bases, packaging brackets are recovered after products are delivered to project sites and transported back to factories for reuse, achieving closed-loop management of packaging brackets. This practice not only reduces logistics packaging costs, but also decreases packaging waste generation, demonstrating the Company's green operations philosophy while cost reduction and efficiency improvement.



Recovery and Return of Transportation Brackets for Reuse

Building "Green Factories"

CENTER INT continuously advances the development of its green manufacturing system by integrating green and low-carbon principles throughout the entire production and operations process. Through manufacturing process optimization, equipment upgrades, energy management, and resource recycling, the Company continuously improves the green performance of its production processes. The Company also continuously promotes the development of energy management and digital management platforms to monitor and analyze energy usage during production processes, improve energy utilization efficiency, and reduce resource consumption and pollutant emissions through optimized production processes and refined management.

During the development of green factories, the Company continuously improves its green manufacturing management system by conducting green factory diagnostic assessments, advancing the implementation of energy-saving and consumption-reduction measures, and carrying out green production training, thereby continuously strengthening the foundation of green manufacturing and enhancing the green operation standards of its production bases.

Based on the continuous advancement of the green manufacturing system development, the Company has successively obtained the recognition of Beijing Municipal and National-level Green Factory. In 2024, the Company was shortlisted in the Beijing Green Manufacturing List and awarded the title of Beijing Municipal "Green Factory." In 2025, the Company was further selected into the "2024 Green Manufacturing List" released by the Ministry of Industry and Information Technology, and granted the honorary title of National-level "Green Factory," demonstrating that its green manufacturing capabilities have gained recognition at both national and local levels.



National-level Green Factory Certificate

As a pioneering enterprise in the building photovoltaic industry, CENTER INT will continue to use green factory development as a key driver to advance the greening, low-carbon transformation, and digital upgrading of its production system. The Company will actively explore green manufacturing pathways for the building photovoltaic industry and promote the industry's green and low-carbon development.

2.4 Supporting Global Green and Low-carbon Development

Against the backdrop of global efforts to tackle climate change and accelerate the green and low-carbon transition, CENTER INT takes "To create a better working and living environment for human society" as its mission and actively participates in the global sustainable development process. Leveraging its technological expertise and project experience in green buildings and clean energy, the Company continuously explores diversified low-carbon solutions and contributes to global green and low-carbon development.

Expanding Integrated Applications of Photovoltaics and Buildings to Improve Building Energy Efficiency

Leveraging its technological expertise and engineering capabilities in the BIPV field, CENTER INT continuously improves its BIPV business portfolio and is committed to providing customers with full lifecycle integrated solutions covering planning and design, engineering construction, and operation and maintenance management. Focusing on industrial plants, industrial parks, and complex overseas application scenarios, the Company continuously promotes the deep integration of new energy systems with building structures, expands diversified application models, supports energy conservation, carbon reduction, and green upgrading in the building sector, and advances the implementation of green and low-carbon development concepts worldwide.

In 2025, the Company continuously advanced the construction and implementation of multiple landmark photovoltaic projects in both domestic and overseas markets, forming diversified application practices covering industrial parks and overseas industrial bases.

Case

Case 1: Beijing Benz MRA Plant Photovoltaic Power Generation Project

The Beijing Benz MRA Plant Photovoltaic Power Generation Project is located on Boxing Road in the Yizhuang Economic Development Zone of Beijing. The project utilizes 10 areas within the plant, including the final assembly workshop, welding workshop, R&D center, and parking areas, with a total installed capacity of **33.2MWp**. The project includes the construction of 4 primary prefabricated cabins, 4 secondary cabins, 18 transformers, six SVG units, and a full range of supporting auxiliary facilities, forming a comprehensive and reliable photovoltaic system.

Diversified Photovoltaic Application Scenarios

This project involves multiple photovoltaic application scenarios, including BIPV (Building Integrated Photovoltaics), BAPV (Building Attached Photovoltaics), and photovoltaic carports. In the BIPV area, CENTER INT adopted, for the first time, a fully enclosed rebar chair and steel base plate bonding technology for the installation of metal roof panels, extending the roof waterproof service life to more than 25 years and ensuring the long-term operational safety of the photovoltaic system.

Significant Economic and Environmental Benefits

Over the project's 25-year operational period, total power generation is expected to reach approximately 1,129 GWh, with an average annual power generation of approximately 45.1732 GWh. The project is expected to reduce CO_2 emissions by approximately 38,400 tons annually, generating significant economic and environmental benefits.

Since construction commenced at the end of 2024, the project team has efficiently completed challenging tasks such as equipment installation and commissioning through scientific coordination and innovative manufacturing processes, fulfilling commissioning commitments to high standards. As a long-term trusted strategic partner of Mercedes-Benz, CENTER INT has earned and maintained strong recognition and trust among its customers through outstanding engineering delivery quality. Leveraging years of experience in industrial building engineering and construction, the Company remains committed to green technology innovation leadership, continuously explores the integrated application of new energy systems and industrial buildings, promotes the upgrading of industrial plants into low-energy green buildings, continuously develops benchmark low-carbon demonstration projects, and fulfills its sustainable development mission.



Photovoltaic System at the Beijing Benz MRA Plant

Case

Case 2: Zhejiang Jiangfeng Group 36.63 MWp Distributed Photovoltaic Power Generation Project

The project is located in the Fuyang Economic and Technological Development Zone of Zhejiang Province and utilizes the rooftops of factories owned by Jiangfeng Group and its affiliated companies, covering a total area of approximately 227,000 m^2. The project has a total installed photovoltaic capacity of **36.63MWp** and adopts the model of "self-generation for self-consumption, with surplus electricity connected to the grid."

Customized One-stop Services

Customized BIPV Solutions: Tailored BIPV solutions are provided for various industrial and commercial buildings, including factories, warehouses, office buildings, and industrial parks. The modules integrate multiple building functions such as wind resistance, compression resistance, waterproofing, and thermal insulation, breaking away from the single-function nature of traditional photovoltaic power stations. By seamlessly integrating building and photovoltaic system design, the solutions enhance the overall image of industrial parks, eliminate the cluttered appearance of traditional rooftops, and achieve a dual upgrade of "industrial aesthetics + green energy."

One-stop Services: Integrated EPC+ and full lifecycle operation and maintenance services are provided, covering building surveys, solution design, standardized construction, as well as subsequent module cleaning, fault maintenance, data monitoring, and operation and maintenance services. The entire process is managed by professional teams, enabling enterprises to achieve "worry-free operations + stable returns" without significant investments of manpower or resources, making green power generation more convenient and reliable.

A Green Value Identity Card

Economic Benefits: Total power generation over the 25-year operational period is expected to reach approximately 855 GWh, with average annual power generation of approximately 34.22 GWh and annual electricity sales revenue reaching approximately RMB 14.21 million.

Environmental Benefits: The project is expected to save approximately 10,288.57 tons of standard coal annually and reduce CO_2 emissions by approximately 28,193 tons each year, supporting enterprises in achieving Green Factory certification and carbon reduction targets.



Distributed Photovoltaic Project of Hangzhou Jiangfeng Group

The design and construction of the project are fully aligned with the national "dual carbon" strategy and the development direction of green buildings, enabling zero-carbon and pollution-free power generation throughout the entire electricity generation process. The project effectively supports partner enterprises in steadily implementing energy conservation and emission reduction targets while proactively fulfilling ecological and environmental social responsibilities.

The project also enhances the green value of corporate buildings and supports customers in successfully applying for qualifications and certifications such as Green Factory, Green Building, and Low-carbon Enterprise, further strengthening core industry competitiveness and brand reputation while establishing a high-quality green corporate image.

Case

Case 3: Phase I Distributed Photovoltaic Project on OBI Island (Lygend Industrial Park)

The Phase I Distributed Photovoltaic Project on OBI Island is located in the Lygend Industrial Park on OBI Island, North Maluku Province, Indonesia. It is a high-quality EPC turnkey engineering project undertaken by CENTER INT in response to global low-carbon development trends and international compliance requirements. The project is also the first photovoltaic project in Southeast Asia to adopt the "LONGi-CENTER BIPV 5.0 BC-type 650Wp" modules. With a total installed capacity of **38MWp**, the project covers approximately 230,000 ㎡ of distributed rooftops across the industrial park and innovatively establishes an integrated power supply model combining "Photovoltaics + Microgrid + Captive Power Plant," enabling the efficient integration and stable supply of clean energy.



Distributed Photovoltaic Project on OBI Island

Tailored and Differentiated Implementation Solutions

CENTER comprehensively undertook system upgrades and photovoltaic integration works for distributed rooftops across smelting plants, warehouse buildings, and other facilities within the industrial park, adopting three implementation models tailored to different rooftop conditions:

BIPV Photovoltaic System: The system adopts LONGi-CENTER BIPV 5.0 BC-type 650Wp photovoltaic modules (with a maximum conversion efficiency of 24%), integrated with highly corrosion-resistant metal cladding technologies, capable of withstanding typhoon with wind force of 17 on the Beaufort scale and C5-M high-corrosion protection performance.

Existing Rooftop Retention + Reinforced BAPV Installation: Without damaging the original structure, N-type monocrystalline double-glass 615Wp modules and reinforced support structures are installed to maximize the utilization of existing rooftop space.

Islanded-grid Grid-connection and Intelligent O&M: The project overcame islanded-grid grid-connection technical challenges and operates in coordination with the park's captive power plant. It is also equipped with an integrated automation system featuring "unattended (minimal staffing)" operation, enabling remote intelligent operation and maintenance.

A Benchmark Green Overseas Expansion Project in the Southeast Asian Market

Economic Benefits: Total power generation over the 25-year operational period is expected to reach approximately 1,312 GWh, with annual electricity sales revenue of approximately RMB 26 million. The project also supports products in meeting EU carbon footprint requirements and enhances international competitiveness.

Environmental Benefits: Over 25 years, the project is expected to save approximately 470,000 tons of standard coal and reduce CO_2 emissions by approximately 1.31 million tons, contributing to the improvement of the island's ecological environment.

Social Benefits: The project creates local employment and technical exchange opportunities and serves as a demonstration project showcasing how Chinese technologies and standards can empower overseas sustainable development, supporting Indonesia's carbon neutrality goals.

This project represents a key milestone in the implementation of CENTER INT's green overseas expansion strategy. It effectively validates the Company's comprehensive end-to-end EPC turnkey service capabilities in adapting to complex overseas operating conditions, while further strengthening and expanding its brand influence and market presence in Southeast Asia's new energy sector.

As a demonstration project showcasing how Chinese technologies and standards can empower overseas sustainable development, the project model has already been successfully validated in the Indonesian market and can be rapidly replicated across complex scenarios such as islands throughout Southeast Asia. The project strongly supports regional green and low-carbon transformation and facilitates the orderly implementation of carbon neutrality strategies across different countries.

Advancing Noise Environment Management to Enhance Urban Environmental Quality

Leveraging its technological expertise and engineering experience in the field of noise control, CENTER INT continuously advances the construction of noise reduction projects such as sound barriers and has developed systematic solutions covering design, manufacturing, and construction. The Company has cumulatively undertaken more than 60 railway sound barrier projects involving multiple national railway lines within China's "Ten Vertical and Ten Horizontal" railway network, and has delivered numerous landmark projects across four major transportation sectors: railways, urban rail transit, municipal roads, and expressways. Focusing on typical transportation application scenarios, the Company continuously promotes the coordinated implementation of noise management and transportation infrastructure development. While reducing the impact of environmental noise, the Company enhances the quality of urban public spaces and supports the creation of more livable and greener urban environments.

Case

Case: Sound Barrier Projects Supporting Urban Traffic Noise Management

With the continuous development of urban transportation infrastructure, noise generated by road traffic and rail transit operations has increasingly affected the living environment of surrounding residents. Leveraging its engineering experience in noise pollution environment management, CENTER INT provides professional solutions for urban traffic noise management through the implementation of sound barrier projects, helping improve urban noise environmental quality.

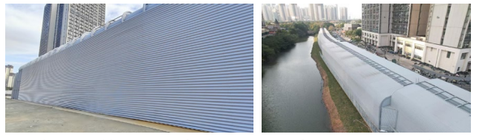
In the North Section of Gutian First Road (Changyun Road–Jinyinhu South Street) Project,the Company carried out the design and construction of sound barrier systems based on road traffic characteristics and surrounding environmental conditions. Through optimized structural design and material application, the project effectively blocked the transmission of traffic noise and reduced the impact of road traffic operations on the living environment of nearby residents.

In the Guangfo Metro Sound Barrier Project， the Company comprehensively optimized the structural configuration, material performance, and installation processes of the sound barrier system based on the operational characteristics of rail transit. While ensuring structural safety and durability, the project enhanced noise reduction performance. Upon completion, the project effectively reduced the impact of metro operation noise on the noise environment along the route.

Through the implementation of the above noise environment management projects, we provide professional noise reduction solutions for urban transportation infrastructure development and promote the coordinated development of urban transportation and ecological environmental protection.



Sound Barrier Project for the North Section of Gutian First Road (Changyun Road–Jinyinhu South Street) Project



Sound Barrier Addition Project for the Access Line of Xianan Depot, Guangfo Metro

03 Win-Win Results For All Parties and Responsible Commitment

CENTER INT upholds the business philosophy of "Win-win results for all parties, Charity and altruism" and has established a systematic and comprehensive social responsibility ecosystem. The Company adheres to a people-oriented approach and actively builds a "family" culture. Through comprehensive compensation and benefits systems, employee rights protection, and effective communication and care mechanisms, the Company provides employees with broad opportunities to realize personal value and professional development. The Company places great importance on occupational health and safety, continuously improving its management systems and strengthening its safety culture to safeguard employees' lives and well-being. In supply chain management, the Company emphasizes both transparent procurement and green procurement, working with partners to build a responsible supply chain through continuous empowerment and collaborative development. Meanwhile, the Company actively participates in community development and public welfare initiatives, supports rural revitalization through concrete actions, promotes the coordinated development of communities and schools, and enables more groups to benefit from the Company's development achievements.

3.1 Employee Rights and Development
3.2 Occupational Health and Safety
3.3 Responsible Supply Chain
3.4 Community Engagement

SDGs addressed in this chapter (United Nations Sustainable Development Goals):



Key topics:

- Compliant Employment and Employee Rights
- Employee Training and Development
- Occupational Health and Safety
- Supply Chain Management
- Contributions to the society
- Rural revitalization

Employee Recruitment and Development:

- In 2025, the labor contract signing rate in accordance with applicable laws and regulations reached **100%**
- In 2025, the average employee training duration reached **41.3** hours

Employee Care:

- In 2025, the labor union membership rate reached **95%**
- The occupational health examination coverage rate for employees in positions exposed to occupational disease risks reached **100%**

Supporting National Graduate Employment

- In 2025, the Company recruited **127** university graduates, supporting national efforts to address graduate employment

Safety Management Responsibilities:

- In 2025, the Company organized more than **60** hours of safety training and conducted over **300** safety inspections

Responsible Supply Chain:

- In 2025, the Company conducted **20** communication and training sessions with material suppliers and **10** communication and training sessions with labor subcontractors
- In 2025, the signing rate of codes of conduct with material suppliers reached **100%**, and the signing rate of environmental and labor requirement clauses with labor subcontractors reached **100%**

3.1 Employee Rights and Development

In 2026, the Group's "Inaugural Year of Internationalization," CENTER INT continued to strengthen its human capital foundation, regarding talent as the core driving force behind corporate transformation, upgrading, and global expansion. Upholding the corporate vision of "Become a reputable and family-like company," the Company has established a systematic human resources management system covering fair employment, employee rights, compensation and incentives, employee career development, and organizational development, thereby fostering an open, diverse, and mutually beneficial talent ecosystem.

Employee Recruitment and Retention

CENTER INT adheres to a people-oriented and equal opportunity employment philosophy and strictly complies with laws and regulations including the *Labor Law of the People's Republic of China* and the *Employment Promotion Law of the People's Republic of China*. Based on the Company's operational needs, recruitment management systems and employment management procedures are continuously improved to safeguard the legitimate rights and interests of employees.

Upholding Equal Employment Principles

The Company adheres to the principles of fairness, impartiality, and openness in employment and explicitly prohibits discrimination based on non-work-related factors such as gender, age, ethnicity, religious belief, and physical condition in recruitment, promotion, training, compensation, and benefits. Relevant requirements are incorporated into the *Employee Handbook* and recruitment management systems, and are reinforced through onboarding training for new employees and specialized training for management personnel.

The Company further standardized its recruitment processes by establishing standardized recruitment procedures and evaluation systems. Structured interviews and position competency models were adopted during resume screening, interview evaluation, and hiring decision-making processes, with capabilities, experience, and alignment with corporate values serving as the primary hiring criteria to ensure objectivity and fairness throughout all stages of recruitment.

Total number of employees:**1,646**, including **220** female employees

Standardizing Recruitment Processes and Strengthening Oversight Mechanisms

The Company requires recruitment postings to strictly align with job responsibilities and avoids setting restrictions unrelated to job requirements. The Company has established an interviewer training mechanism to ensure that interviewers are familiar with recruitment standards and compliance requirements, enabling objective evaluations of candidates' professional capabilities and job suitability during the interview process.

In 2025, the Company improved its recruitment oversight mechanism by establishing a regular recruitment data auditing system. Statistical analyses were conducted on the proportion of different groups at various recruitment stages to promptly identify and prevent potential risks of unfair employment practices.

In 2025, the Company was awarded the title of "China Best Employer Award 2025" by Zhaopin.



Best Employer of the Year

Attracting Talent Through Multiple Channels and Optimizing Talent Structure

Focusing on business development needs and core business layout, the Company centers on key priorities including "PV-storage-charging integration solutions," "integrated smart energy," and international professional talents. Through multiple channels such as campus recruitment, social recruitment and industry talent introduction, it continuously recruits professionals in new energy, energy storage, intelligent operation and maintenance, and overseas project management, so as to optimize the talent structure and consolidate professional capacity reserves.

In 2025, the Company intensified talent recruitment efforts for key positions in priority areas such as new energy technology R&D, overseas project delivery capability development, and intelligent operation and maintenance system upgrades, further strengthening professional talent support and providing strong safeguards for business expansion and technological upgrading.

Optimizing Regional Talent Acquisition Layout

Focusing on the development needs of key domestic energy regions and overseas market expansion, the Company continuously improves its localized recruitment network to attract professional talent in fields such as energy, electric power, intelligent manufacturing, and new energy, thereby enhancing overseas project execution and localized management capabilities.

Strengthening the Recruitment of Interdisciplinary Talent

Breaking through the limitations of single-industry experience, the Company actively recruits interdisciplinary talent in fields such as new energy, energy storage technology, the Internet of Things (IoT), and engineering infrastructure, promoting technology integration and business collaboration while strengthening integrated solution capabilities.

Improving Multi-level Talent Pipelines

Through diversified channels such as campus recruitment, social recruitment, executive search, and expert consultants, the Company continuously supplements its talent pool with young talent, experienced technical professionals, and senior industry experts, thereby building a well-structured and clearly layered talent pipeline.

In 2025, recruited **127** university graduates

A total of **458** fresh graduates were recruited over the past three years

Partnered with more than **100** universities and colleges

In 2025, fresh graduates received **14** days of paid off-job training

Employee Rights

Diversity, Equality, and Inclusion

The Company advocates a diverse, equal, and inclusive organizational culture, respects individual differences among employees, and ensures equal opportunities for employees from different backgrounds in career development. The Company adheres to the principle of equal pay for equal work and explicitly prohibits discrimination based on non-work-related factors such as gender, age, ethnicity, religious belief, and physical condition.

Anti-harassment and Anti-discrimination

The Company explicitly prohibits all forms of workplace harassment, sexual harassment, and discrimination, and has established complaint reporting, investigation, and handling mechanisms to ensure issues are addressed, investigated, and responded to in a timely manner. Verified violations are handled seriously in accordance with applicable laws and regulations to safeguard employees' legitimate rights and interests and maintain a positive working environment.

Anti-forced Labor and Anti-child Labor

The Company strictly complies with national labor laws, regulations, and relevant employment management requirements, and firmly prohibits illegal practices such as child labor and forced labor. During the recruitment process, the Company strictly verifies identity information and standardizes labor contract signing procedures to ensure lawful and compliant employment practices. Meanwhile, the Company supports international labor rights initiatives and respects employees' lawful rights to freedom of assembly and freedom of association.

In 2025, the Company did not record any incidents involving employment discrimination, harassment, child labor, forced labor, or other violations of labor rights policies.

Employee Communication and Care

Maintaining Open Communication Channels

CENTER INT consistently adheres to a people-oriented philosophy and has established diversified and effective communication mechanisms, including dedicated feedback channels that encourage candidates, employees, and other stakeholders to report concerns or misconduct. Through employee forums, employee representative congresses, satisfaction surveys, and other channels, the Company actively listens to employee opinions and requests, ensuring that employees' voices are heard, communicated, and responded to.

For violations or behaviors that infringe upon employee rights and interests, the Company has established dedicated coordination channels jointly managed by the Human Resources Department, Group Office, Audit and Control Department, and labor union, with clearly defined responsibilities for handling consultations and reports collaboratively. Adhering to the principles of "protecting employees and ensuring fairness and impartiality," the Company has established strict confidentiality and coordinated implementation mechanisms to safeguard whistleblower information, ensuring smooth communication channels, timely responses, and effective handling. The Company also regularly evaluates the effectiveness of its communication mechanisms and continuously optimizes related processes to ensure transparency and effectiveness while fostering a trustworthy and harmonious organizational environment.

In 2025, labor union membership rate reached **95%**

Caring for Employees' Daily Lives

CENTER INT consistently upholds a people-centered care philosophy and continuously improves its employee care system by providing support in areas such as living support, cultural development, recreational and sports activities, and mental health. The Company is committed to creating a positive environment that enables employees to work with peace of mind, live healthy lives, and grow together, thereby continuously enhancing employees' sense of fulfillment, happiness, and security.

Improving Living Support Measures

The Company provides employees with free accommodation as well as nutritious breakfasts and lunches, effectively reducing employees' living burdens and helping them better focus on their work.

Enriching Learning and Cultural Resources

The Company provides book resources for employees' daily borrowing and learning, continuously fostering a positive and motivating learning atmosphere.

Improving Recreational and Sports Facilities

The Company provides employees with free access to facilities such as gyms, tennis courts, basketball courts, and pickleball courts to meet diversified recreational and fitness needs.

Focusing on Employees' Mental Health

The Company regularly organizes workplace mental health activities to help employees balance work and life while continuously improving their physical and mental well-being.

In 2025, focusing on corporate culture development, employee capability enhancement, and team community building, the Company organized 20 special events, including the "Second 'Striving' Sports Games," the "Fourth 'Integrated Family, Empowered Learning, and Inspiring Stage' Open Month Event," the "Fourth 'Building Homes, Building Dreams, Moving Forward with Love' Family Day," the "Themed Birthday Events on Employee Core Competencies," and the "Essay Campaign on Understanding and Practicing the Connotations of Employee Core Competencies and the 'Family, Learning, and Stage' Initiative." Total participation exceeded 5,000 attendances.

Case: CENTER INT Held the Fourth Family Open Day Event

In August 2025, CENTER INT held the Fourth Family Open Day event at its Beijing headquarters under the theme of "Building Homes, Building Dreams, Moving Forward with Love," inviting 25 employee families to visit the Company and participate in tours, interactive exchanges, and public welfare activities. As a signature event that has been held continuously for four years, the Family Open Day has continuously deepened the development of the Company's "family culture" and built a bridge for communication and interaction among the Company, employees, and their families. Through a variety of activities including exhibition hall tours, employee sharing sessions, fun games, parent-child interactions, talent performances, flea markets, and charity auctions, the event enabled employees' family members to gain a more intuitive understanding of the Company' s development history, business portfolio, and corporate culture, further strengthening their recognition and understanding of employees' professional value and the Company's mission. At the same time, the event organically integrated family care with public welfare concepts, extending the warmth of individual families into broader social care and responsibility.



Parent-child Interaction



Innovation-themed Science Popularization


Fun Games



Charity Auction

Case: CENTER INT Conducted Employee Care Activities for Frontline Project Staff

On August 23, 2025, CENTER INT visited the site of the Hong Kong International Airport Third Runway Concourse Metal Roof Project (TRC) to carry out an employee care activity, conveying the Company's care and support to the project team working on the frontline of overseas construction. The Company gained an in-depth understanding of project progress as well as employees' working and living conditions, fully recognizing the team's dedication and perseverance in overcoming challenges such as tight schedules and demanding tasks. The Company also encouraged employees to remain confident, maintain strong motivation, and fully advance the high-quality delivery of the project. By continuously promoting its people-oriented management philosophy, the Company effectively enhanced employees' sense of belonging, honor, and responsibility, providing strong support for the smooth advancement of key projects.


Construction Team of the Hong Kong Airport TRC Project

In 2025, CENTER INT was honored with the title of "2025 Employee-friendly Enterprise." The evaluation system covers five key dimensions: strategic and cultural leadership, physical and mental health protection, career development pathways, employee rights protection mechanisms, and work-life balance, encompassing core practices related to employee care and development. The recognition demonstrates the Company's strong commitment to a people-oriented philosophy and its effective efforts in promoting the shared growth of both the Company and its employees.



Employee-friendly Enterprise

Compensation and Benefits

Comprehensive Compensation and Benefits System

CENTER INT has always regarded talent as the primary resource for corporate development. Its compensation management strictly follows the principles of "value orientation, performance linkage, and performance-based rewards." The Company has formulated and continuously optimized internal policies such as the *Compensation and Benefits Management Policy* and the *Compensation Management Policy* to ensure that compensation management is governed by clear rules and well-founded standards.

In determining employee compensation, the Company strictly adheres to the fundamental principles of legality, compliance, fairness, and reasonableness. Compensation levels are determined based on position value assessments and performance evaluation results to ensure alignment between compensation, job responsibilities, and employee contributions, fully reflecting the principle of balancing responsibilities, authority, and benefits. Through a scientific position value assessment system, the Company defines the relative value of each position and provides objective references for compensation grading, salary adjustments, and promotions.

To maintain the market competitiveness of compensation levels, the Company regularly conducts industry compensation benchmarking studies and dynamically tracks market compensation trends to ensure that its overall compensation strategy remains reasonably aligned with industry standards. For key positions and high-performing employees, the Company implements differentiated incentive mechanisms, appropriately allocating compensation resources toward frontline teams and core talent undertaking strategic responsibilities and delivering outstanding performance. This fully reflects the management philosophy of "value orientation and performance-based rewards," while continuously enhancing the incentive effectiveness and fairness of the compensation system.

Leave Policies and Benefits Protection

The Company continuously improves its Employee Handbook and, in accordance with applicable laws and regulations, provides all employees with social insurance coverage (including pension, medical, unemployment, work-related injury, and maternity insurance) as well as housing provident funds. The Company fully implements statutory leave policies, including paid annual leave, marriage leave, maternity leave, paternity leave, childcare leave, and sick leave, ensuring employees' lawful rights to rest and leave. In addition to statutory benefits, the Company actively establishes a diversified supplementary benefits system by providing accommodation and meals, gyms, reading rooms, and other facilities to meet employees' work, living, and family-related needs, thereby continuously enhancing employee satisfaction and sense of belonging.

The Company places great importance on employees' physical and mental well-being by regularly organizing health lectures, psychological counseling training, and recreational and sports activities to foster a positive, supportive, and harmonious organizational atmosphere. Meanwhile, the Company pays continuous attention to the actual needs of special groups including female employees, pregnant and breastfeeding employees, as well as employees in difficulty. It provides personalized care and support, effectively enhancing employees' sense of gain and well-being.

Equity Incentives and Long-term Incentive Mechanisms

To strengthen the alignment between employees and the Company's long-term development objectives, the Company continuously improves its equity incentive and medium- to long-term incentive mechanisms, linking core talent with the Company's development achievements to stimulate employee motivation and creativity while promoting the Company's stable and sustainable development.

Employee Training and Development

CENTER INT regards talent as the driving engine for the Company's high-quality development and upholds the talent development philosophy of "attracting talent through development opportunities, cultivating talent through practice, and empowering talent through growth." The Company actively builds a "Big Family, Great School, Grand Stage" for employees. The Company has established and continuously improved the *Training Management Methods* and supporting talent development system, building a multi-level and targeted talent cultivation and succession mechanism, and striving to develop a talent team that is well-structured, sustainably developed, and vibrant, thereby providing strong talent support for continuous business growth and strategic implementation.

Talent Development Strategy

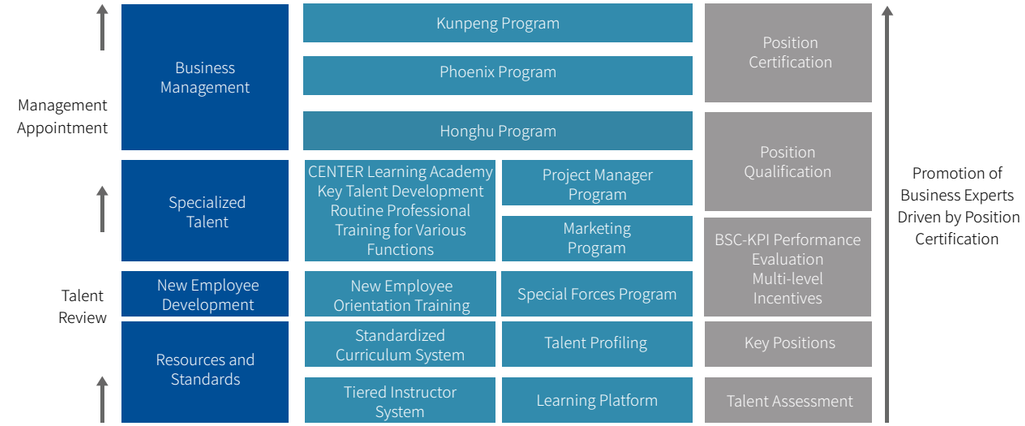
To build an industry-leading and highly influential CENTER INT talent pipeline, the Company has formulated a multi-level talent succession strategy. This strategy establishes a comprehensive development pathway from fresh graduates to senior executives, forming a clear and well-structured talent development framework.

Kunpeng Program: Targeting core management personnel such as directors and deputy directors, the program selects 3 high-caliber talents each year with extensive business expertise and leadership capabilities to serve as priority successors for key vacant positions.

Phoenix Program: Targeting managers and deputy managers, the program selects 8 experienced professionals from key positions each year to cultivate interdisciplinary management talent for senior leadership roles.

Honghu Program: Targeting section chiefs and key employees, candidates are nominated proportionally according to department size. Eligible candidates are required to have at least 3 years of experience after obtaining a bachelor's degree or at least 1 year after obtaining a master's degree. The program focuses on developing reserve talent for middle management positions.

Special Forces Program: Targeting fresh graduates with master's degrees or bachelor's degrees from leading universities, the program selects no more than 10 candidates each year. Through phased assessments, the program develops "special forces" talent reserves for grassroots management positions.



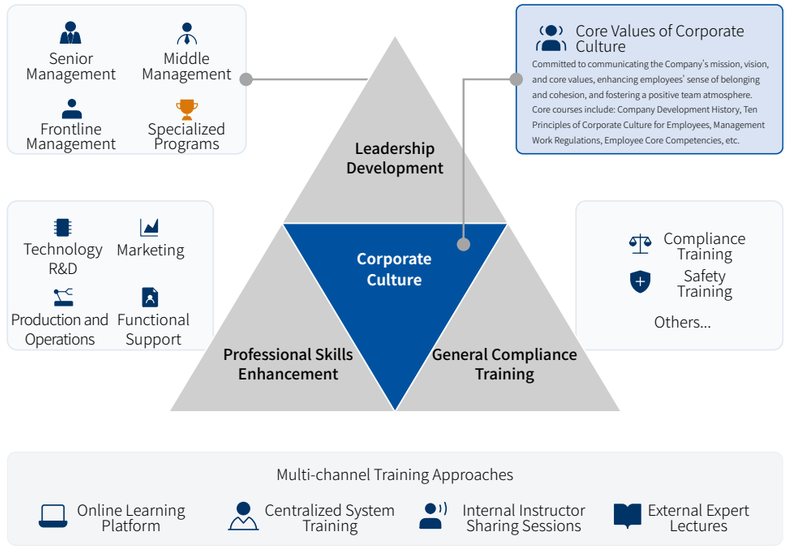
Talent Development Strategy

Talent at different levels is incorporated into dedicated compensation systems and provided with differentiated incentives and resource support. Through multi-dimensional evaluation mechanisms, including position qualification certification, key position assessments, and performance evaluations, the Company ensures that talent development is closely aligned with business objectives, driving the coordinated improvement of both individual and organizational performance.

Employee Training System

Relying on the "CENTER Learning Academy," CENTER INT continues to build an employee training system that covers all employees, adopts a tiered and categorized approach, and supports progressive development. In line with business development needs and practical job requirements, the Company continuously optimizes its curriculum system, strengthens its instructor team, and enhances the systematic, targeted, and effective nature of its training programs.

The training system is built around four core pillars, jointly forming the foundation for cultivating high-quality talent



Training Curriculum Design Framework

In 2025, the CENTER Learning Academy organized a total of **55** offline training sessions and completed the editing of **62** video micro-courses comprising 186 lessons, along with the production of **186** knowledge maps. Throughout the year, the Company conducted **22** online training sessions, including **11** sessions of the "Chairman Talks about Corporate Culture course," **11** online professional knowledge training sessions for new employees, and **2** centralized Special Forces Program training sessions. Meanwhile, the sales system simultaneously launched the "Building Intelligent PV-storage-charging integration for an Empowered Future" training series.



Special Forces Training Camp



Group Management Training

Throughout the employee development journey, the Company continuously improves its foundational training, job-specific training, and capability advancement training, forming a progressive curriculum system covering "must-know for onboarding, must-know for role adaptation, and role competency advancement." For new employees, the Company places emphasis on strengthening foundational capabilities and enhancing the accumulation and management of professional knowledge. Training content is also recorded as videos to improve the standardization and reusability of training resources, helping employees adapt more quickly to job requirements and integrate into their roles.

In terms of talent development mechanisms, the Company continuously improves its "Apprenticeship" mechanism through experience sharing and practical guidance, accelerating new employees' integration into teams and enhancing their job performance capabilities. Meanwhile, the Company continues to strengthen its internal trainer team, gradually advancing curriculum standardization while continuously improving training quality and organizational efficiency.

Total investment in employee training: RMB **102** million
Total number of employees trained: **1,550**
Employee training coverage rate: **94.2%**

Total employee training hours: **64,078** hours
Average employee training hours: **41.3** hours

Building upon the Group's training system and in line with its own business characteristics, CENTER Environmental expanded its training initiatives and established a development framework featuring "three themed training camps and three curriculum systems." The curriculum system includes foundational courses, management courses, and professional courses, with professional training focused on four core business areas: operational systems, technical systems, business systems, and management systems. In 2025, CENTER Environmental focused on three key dimensions—technical enhancement, management standardization, and corporate culture—and conducted a total of 7 key training sessions covering 380 attendances, further improving the professional capabilities and job performance of employees in key positions.

Environmental Technology Elite Training Camp: Targeting management personnel and mid- to senior-level professionals

Lingyun Program Training Camp: Targeting campus recruits and key position talent

Specialized System Training Camp: Targeting professional talent across various functions



CENTER Environmental First Quarter Work Conference and Management Training Session

Employee Promotion Pathways

In 2025, the Company continuously improved its core talent selection and development mechanisms. In accordance with the *Core Talent Selection and Management Detailed Rules*, the Company focused on building an employee development system aligned with job requirements and career development needs. Centered on employees' career development aspirations, the Company continuously refined its dual career pathways for professional and management development, further clarifying position hierarchies and promotion pathways within each channel to provide employees with clear development directions and growth opportunities.

Meanwhile, the Company continuously optimized its promotion management mechanisms and improved evaluation standards centered on work performance and the practice of corporate culture, fostering a fair, impartial, and transparent promotion environment. Through regular talent inventory reviews, the Company continuously identifies employees with strong development potential and outstanding performance, and provides targeted development and promotion support based on actual business needs, further stimulating employee motivation for growth and strengthening the foundation of talent team development.



2025 "Yiqingchun Cup" Pickleball Friendship Tournament



Employee Care Activity



Tea Art Activity

3.2 Occupational Health and Safety

CENTER INT consistently adheres to the safety philosophy of "life first, safety foremost," always regarding work safety and occupational health as important foundations for stable operations and high-quality development. The Company strictly implements national laws and regulations related to work safety and occupational health, while continuously improving its work safety management system and occupational health management mechanisms.

The Company places great importance on employees' occupational health and actively promotes a safety culture. Multiple measures are implemented in key areas such as engineering construction and production processing to prevent occupational health and safety risks and create a healthy and safe working environment for employees.

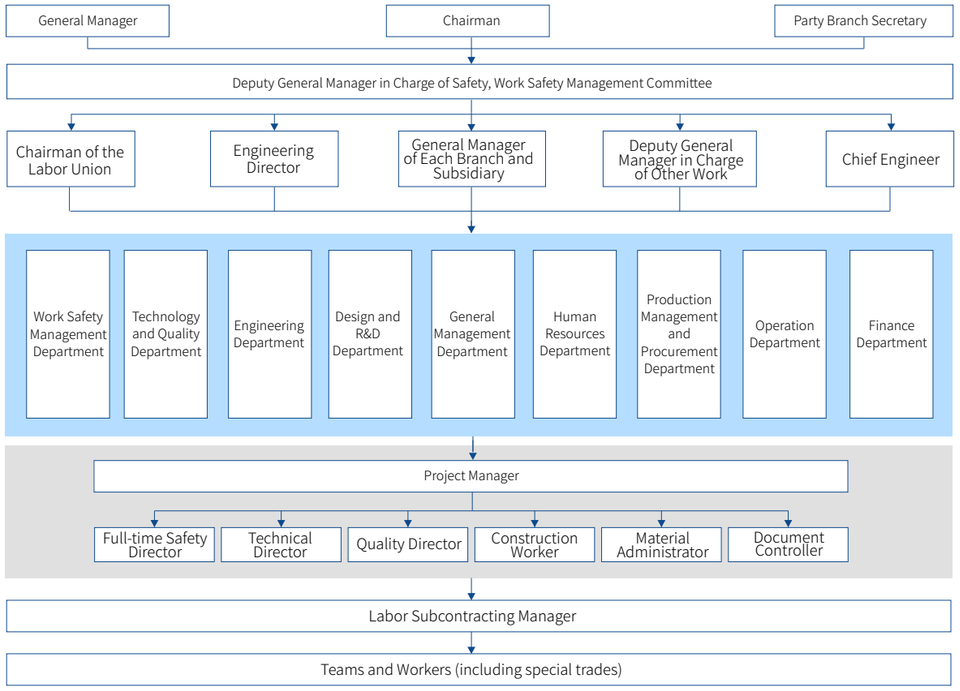
Governance

CENTER INT strictly complies with laws and regulations including the *Work Safety Law of the People's Republic of China*, the *Emergency Response Law of the People's Republic of China,* and the *Law of the People's Republic of China on the Prevention and Control of Occupational Diseases*, while continuously improving its workplace safety management system.

Construction Safety Management:

In construction management, the Company has established a comprehensive and systematic construction safety management framework, including the *Work Safety Inspection and Hidden Danger Investigation System, Work Safety Responsibility System, Safety Education and Training System, Work Safety Accident Accountability and Punishment System, Construction Site Temporary Facilities Management System, Work Safety Emergency Rescue System, and Labor Protection Equipment Safety Management System*. The Company places emphasis on strengthening policy implementation, enhancing daily safety education and supervision for construction personnel, and strictly enforcing safety operating procedures to continuously improve safety awareness and self-protection capabilities, thereby ensuring the safe and orderly operation of construction sites.

The Company continuously improves its safety management structure by establishing a Work Safety Committee, a safety management organization, an emergency leading group, and a special safety management department. The Company clearly defines the safety management responsibilities and workflows of each department, continuously enhancing the standardization and systematic management of work safety.



Safety Management Structure

Production Safety Management:

The Company's production bases strictly implement internal policies and procedures including the *Safety Production Regulations, Safety Production Risk Grading and Control Management System, Occupational Health Management System, Safety Operating Procedures, and Safety Fire Accident Emergency Response Plan*. The Company continuously strengthens work safety responsibilities at all levels by signing work safety responsibility agreements layer by layer and clearly defining safety management responsibilities for each level of personnel.

The production bases have obtained work safety standardization certification and continue to improve the work safety management system.



CENTER INT Occupational Health and Safety Management System Certificate

Strategy

Construction Safety Management:

The Company consistently implements the principle of the "Three Managements and Three Musts" principle (those who are in charge of industries must be in charge of safety, those who are in charge of business must be in charge of safety, and those who are in charge of production and operation must be in charge of safety) as well as the safety management philosophy of full participation, hierarchical responsibility, compliance with laws and regulations, and continuous improvement. The Company prevents and resolves major safety risks and eliminates hidden dangers from the source, minimizes the occurrence of construction safety accidents, and resolutely ensures the safety management goal of "zero safety accidents in production."

Production Safety Management:

The production bases adhere to the management principles of "safety first, prevention as the main approach, comprehensive management, people-oriented, continuous improvement, health assurance, and safe development," comprehensively advancing work safety management in a standardized, regulated, and systematic manner while continuously improving the work safety management system. At the same time, the Company strictly implements the work safety accountability system, enhances safety awareness through measures such as safety training, strengthens work safety supervision and inspections, and improves emergency safety management mechanisms to ensure the safe operation of production and business activities.

Impacts, Risks, and Opportunities Management

Work Safety Risk Identification and Control

The Company continuously strengthened the investigation, identification, and prevention and control of safety risks and hidden hazards, and established a closed-loop work safety management mechanism covering pre-event planning, in-process supervision and inspection, and post-event rectification and improvement, promoting the effective integration of risk investigation, issue rectification, and management enhancement.

In daily management, the production bases regularly carried out joint work safety inspections focusing on key factors including personnel, machinery, materials, methods, and environment, promptly identifying various safety hidden hazards and supervising the implementation of rectification measures, thereby continuously enhancing the relevance and effectiveness of safety management. Meanwhile, production workshops conducted weekly safety inspections and maintained inspection records to ensure the early identification and timely handling of risks and hidden hazards. During major holidays, the Company organized management personnel to carry out comprehensive safety inspections, further strengthening safety prevention and control during key periods and reinforcing the work safety defense line. During the reporting period, the reporting rate of accident hidden hazards reached **100%**, and the rectification rate of accident hidden hazards within the scope of responsibility reached **100%**.

In terms of basic safety management, the Company regularly organized specialized training and assessments for safety management personnel and occupational health management personnel to enhance their professional performance capabilities. For special equipment operators, the Company strictly implemented certification-based operating requirements to ensure a 100% certified operation rate. The Company also established hidden hazard investigation records, clearly defining responsible persons, rectification measures, and rectification timelines to promote closed-loop issue rectification.

- Continuously improved the closed-loop work safety management mechanism covering pre-event planning, in-process inspections, and post-event rectification and improvement.
- Production workshops conducted weekly safety inspections and maintained inspection records to promptly identify and rectify hidden hazards.
- Comprehensive safety inspections were organized before major holidays to conduct special inspections of key areas, key equipment, and key operational processes.
- Specialized training and assessments were conducted for safety management personnel and occupational health management personnel to enhance their professional performance capabilities.
- Special equipment operators strictly implemented certification-based operations, ensuring a **100%** certified operation rate.

Occupational Health Management and Labor Protection

For positions involving occupational health risks, the Company organizes occupational health examinations in accordance with relevant requirements and establishes examination records and occupational health files to dynamically monitor employees' health conditions. For production teams in workshops, designated personnel are assigned responsibility for organizing regular annual health examinations and promptly carrying out re-examinations and follow-up actions for abnormal examination results. In addition, the Company conducts annual testing of occupational disease hazard factors and publicly discloses the testing results. Occupational health risks for each position are also announced at operating sites. Through the continuous implementation of occupational health examinations, the occupational health examination coverage rate for employees in relevant positions reached **100%**. In response to occupational disease hazard factors such as dust, the Company has equipped dust prevention equipment and facilities to effectively reduce the risk of occupational diseases.

- Established hidden hazard records, clearly defining responsible persons, rectification measures, and rectification timelines to promote closed-loop issue rectification.
- Equipped labor protection equipment according to position-related risks and supervised employees to properly wear and use such equipment.
- Regularly organized occupational health examinations for employees to dynamically monitor employees' health conditions.
- Established employee occupational health files and continuously tracked the health conditions of personnel in key positions.

Safety Emergency Management and Response Capability

The Company continuously improves its safety emergency management mechanism and has formulated the *Safety Fire Accident Emergency Response Plan*. Based on actual production, operation, and construction conditions, the Company has established corresponding emergency response procedures for emergencies such as falls from heights, fires, collapses, and electric shocks, clearly defining the emergency organizational system, division of responsibilities, response procedures, and safeguard measures. On this basis, the Company continuously strengthens emergency management capability building by regularly organizing specialized emergency drills for key risks such as mechanical injuries and electric shock injuries, while conducting 2 fire safety training sessions each year.

During the reporting period, the Company combined training with drills to organize fire safety training, emergency evacuation drills, and various specialized emergency drills, helping employees become familiar with key procedures such as accident reporting, on-site handling, personnel evacuation, and emergency rescue, while improving their capabilities in using emergency equipment, self-rescue and mutual rescue, and coordinated emergency response. In 2025, the Company organized fire emergency drills for workshops and office buildings in July and November, further enhancing employees' emergency response capabilities and risk response levels.

Safety Culture Capability Building

The Company places great importance on safety culture development and continuously integrates safety concepts into the entire process of daily operation management and production operations, continuously strengthening the foundation of company-wide safety management. The Company believes that the foundation of safety culture development lies in the enhancement of safety awareness, while the formation of safety awareness depends on the continuous strengthening of safety knowledge, operational skills, and capabilities in risk identification and hidden hazard elimination. To this end, the Company continuously strengthens safety publicity, education, and capability training centered on laws and regulations, operating procedures, hidden hazard identification, and rectification requirements, promoting employees to internalize safety requirements in mind and externalize them in action, thereby further fostering a positive atmosphere in which everyone pays attention to safety and participates in safety management.





Ozone Leakage Emergency Drill

To further strengthen employees' safety awareness, the production bases established annual safety education and training plans to ensure that at least one training session is conducted each quarter. The Company continuously carries out routine training covering work safety regulations, safety knowledge learning, safety skills education, and safety operating procedures, while also organizing special activities such as "Work Safety Month."

During the reporting period, the production bases conducted a total of **18** safety education and training sessions, covering approximately **700** attendances and achieving **100%** employee coverage.



Work Safety Regular Meeting



Project Safety Training and Education Meeting

Indicators and Targets

CENTER INT continuously improves its occupational health and safety management system and regularly monitors the implementation of safety management practices through the establishment of the following work safety management objectives and indicators:

Work Safety Management Objective:	**Progress in Work Safety Management:**
Zero work safety accidents.	More than **60** hours of safety training conducted, with more than **300** safety inspections carried out.

3.3 Responsible Supply Chain

Guided by the business philosophies of "Win-win results for all parties" and "Adherence to principles and pragmatism," CENTER INT adheres to the supply chain management philosophy of "win-win cooperation and transparent procurement." The Company integrates responsible management requirements throughout the entire process of supplier admission, procurement management, contract performance supervision, risk prevention and control, and collaborative development, continuously building a responsible supply chain system that is standardized, transparent, efficient, and sustainable.

Supply Chain Management

CENTER INT continuously improves its supply chain management mechanisms by formulating policies and procedures such as the *Supplier Development and Management System, Group Procurement Management System, Group Audit Management System, and Supplier Management System*. Through measures such as signing the *Anti-Commercial Bribery Co-construction Agreement*, the Company embeds compliance management, contract performance management, and integrity requirements throughout the entire supply chain process. The Company clearly defines relevant requirements for "transparent procurement" within its policies and relies on digitalized and intelligent systems to standardize and control procurement and supplier management processes, continuously improving the transparency, standardization, and collaborative efficiency of supply chain management.

In supplier management, the Company strengthens full lifecycle supply chain management by incorporating supplier admission review, classification and grading, performance evaluation, dynamic supervision, and exit and elimination mechanisms into a unified management framework. The Company reviews suppliers' business licenses, corporate qualifications, business performance, financial audit reports for the past three years, recent tax payment status, as well as operational scale, production capacity, safety, quality, and environmental management systems. Based on the review results, suppliers are categorized as temporary suppliers, qualified suppliers, or strategic suppliers. Meanwhile, the Company continuously conducts supplier performance tracking and regular assessment evaluations, implementing dynamic management based on contract performance. Suppliers that fail to meet requirements or fail assessments are promptly incorporated into the exit mechanism, continuously optimizing the supplier structure. During the reporting period, the Company further improved the assessment and evaluation indicators in the *Supplier Management System* and moderately optimized admission requirements for temporary suppliers engaged in one-time cooperation based on actual business needs, continuously enhancing the systematic nature and effectiveness of supply chain management.

Full Lifecycle Supply Chain Management

Supplier Admission Stage	Supplier Cooperation Stage	Supplier Performance Evaluation Stage
Based on procurement needs, the Company conducts detailed analyses of the procurement market and evaluates new suppliers in accordance with the *Supplier Management System*, introducing qualified suppliers and establishing comprehensive supplier records.	The Company implements unified, objective, and fair classification standards for suppliers and carries out graded management.	The Company establishes a scientific performance evaluation system and regularly evaluates suppliers to ensure their continuous improvement and compliance with the Company's requirements.

- **899** qualified material suppliers currently under cooperation, including **894** suppliers in mainland China and **5** suppliers in Hong Kong, Macao, Taiwan, and overseas markets; **165** local suppliers (Beijing-Tianjin-Hebei region), while suppliers from the Beijing-Tianjin-Hebei region, Yangtze River Delta, and Pearl River Delta accounted for **65%** of the total supplier base.
- **100** core material suppliers.
- **120** annual supplier reviews conducted (material suppliers).

Green Procurement

CENTER INT continuously advances green procurement management by incorporating environmental factors into supplier admission and evaluation processes. During supplier selection, the Company places particular emphasis on suppliers' environmental management system development, implementation of pollution prevention and control measures, and resource utilization efficiency, promoting the effective integration of procurement management with green development concepts. The Company has established a green supply chain management mechanism, giving priority to suppliers that adopt cleaner production technologies and are capable of effectively reducing waste generation and emissions, while continuously paying attention to suppliers' actual performance in areas such as green electricity application, energy conservation and emission reduction, wastewater treatment, solid waste management, and noise control.

During the selection of new suppliers, the Company gives priority to enterprises that build and utilize renewable energy generation facilities such as photovoltaic systems. The Company also places particular emphasis on suppliers' environmental protection investments, environmental management performance, and social responsibility practices, striving to ensure that partners remain aligned with the Company's sustainability philosophy. By continuously strengthening green supply chain development, the Company continuously enhances the environmental management level of procurement activities and promotes collaborative green and low-carbon development across upstream and downstream value chain partners.

Transparent Procurement

CENTER INT adheres to the philosophy of transparent procurement and continuously standardizes procurement management processes in accordance with internal policies such as the Supplier Management System and Group Procurement Management System, promoting procurement activities that are lawful, compliant, open, and transparent. During procurement activities, the Company upholds the principles of honesty, fairness, and integrity, firmly resisting improper practices such as commercial bribery to ensure that cooperation between the Company and suppliers is always conducted on a lawful, compliant, and orderly basis.

The Company continuously improves procurement management systems and bidding procedures, strictly implementing requirements for collective decision-making, open approval, and hierarchical review. Collective resolutions are adopted during supplier selection decisions, screening results are subject to open approval procedures, and contract signing and payment matters are incorporated into financial approval processes, effectively ensuring that procurement processes remain standardized, transparent, and traceable. Meanwhile, the Company continuously advances the development of centralized procurement platforms and enhances the transparency and supervision efficiency of procurement activities through digitalized and standardized management, while strengthening the tracking and management of supplier performance.

In terms of integrity risk prevention and control, the Company embeds integrity requirements throughout the entire supplier management process, requiring registered suppliers to sign the *Anti-Commercial Bribery Co-construction Agreement*. The Company also continuously carries out communication and promotion activities related to compliant procurement and audit management policies, encouraging suppliers to jointly establish awareness of integrity-based cooperation. At the same time, the Company regularly conducts self-inspections and self-corrections, continuously strengthening risk prevention and control in key procurement processes and fostering an open, fair, and impartial procurement environment.

In 2025, the signing rate of the *Supplier Code of Conduct* reached **100%**, while suppliers terminated due to non-compliance accounted for approximately **1%** of the total number of suppliers.

Supply Chain Empowerment

Strengthening Supply Chain Resilience

The Company has consistently attached great importance to supply chain risk management and control. In business areas such as ecological governance, the Company has established dedicated risk identification groups and material support groups responsible for the identification and early warning of raw material and logistics risks, as well as emergency procurement, inventory allocation, and alternative material verification under emergency conditions, continuously enhancing supply chain resilience and emergency support capabilities.

To reduce the risk of supply disruptions, the Company not only reserves necessary safety support materials in production management, but also maintains more than three suppliers for the same category of products while ensuring that backup suppliers are distributed across different provinces. This approach effectively addresses potential impacts arising from differences in local policies, transportation restrictions, or changes in delivery conditions, thereby ensuring the continuity and stability of production and operations. Meanwhile, the Company adheres to the principle of supplier localization and gives priority to suppliers located in the Beijing-Tianjin-Hebei region and project locations during supplier selection, balancing supply efficiency and resource collaboration. The Company's supplier management system has been integrated with project management and financial management systems, and all newly engaged suppliers are uniformly incorporated into system management. Contract performance progress can be visually tracked through the project management system, further enhancing the digitalization level and full-process control capability of supply chain management.

Building a Digital Supply Chain

The Company continuously advances supply chain digitalization by relying on information-based platforms to optimize supply chain management processes, promoting online collaboration and full-process management and control across key supply chain activities such as procurement, contract performance, logistics, and settlement. This continuously enhances supply chain management efficiency, transparency, and risk prevention and control capabilities, providing strong support for the Company's stable operations and efficient project delivery.

- **Comprehensive digital management of supply chain processes:** The Company continuously optimizes the related policies and procedures of the PM (Project Management System) and SRM (Supplier Relationship Management System) to ensure information-based management across all stages including supplier admission, selection, evaluation, and elimination.
- **Digital empowerment of key supply chain business processes:** Key supply chain business activities including procurement bidding, contract signing, supplier contract performance, material inbound and outbound management, supplier invoicing and payment, and supplier quality and service tracking have all been incorporated into the systematic management of the PM and SRM systems.
- **Digitalized supervision of transportation vehicles:**The Company has specially developed an APP for transportation vehicle management, enabling real-time positioning of transportation vehicles to achieve systematic supervision of all transportation vehicles while ensuring the safe and rapid delivery of transported goods to project sites.

Supplier Visits and Training

The Company emphasizes the collaborative empowerment role of the supply chain and continuously strengthens communication, exchanges, and capability co-development with suppliers. Through regularly organized training sessions and product technology exchanges, the Company promotes suppliers' deeper understanding of business requirements, technical standards, and cooperation expectations, continuously improving their product quality, service capabilities, and collaboration levels. Meanwhile, in connection with specialized cooperation projects, the Company actively supports suppliers in continuously optimizing product innovation and technological improvement, promoting complementary advantages and coordinated enhancement across upstream and downstream partners while continuously strengthening the overall capability of the supply chain. During the reporting period, the Company organized **20** exchange and training sessions for material suppliers.





Supplier Visits

Labor Management

The Company continuously implements the management principles of "fairness and justice, reasonable cost, and rejection of corruption," while improving policy systems such as the *Labor Subcontracting System* and *Labor Fine Management Measures* to strengthen standardized full-process management and supervision mechanisms for labor subcontracting.

In labor subcontracting management, the Company has established annual subcontractor evaluation and dynamic elimination mechanisms, conducting multi-dimensional assessments covering labor compliance, construction quality, safe and civilized construction practices, and integrity in contract performance to ensure that partners remain aligned with the Company's sustainability requirements. Meanwhile, the Company has established a subcontractor business conduct supervision mechanism to continuously track subcontractors' operational and management performance and prevent contract performance risks arising from poor management. In terms of integrity and compliance, the Company further strengthens integrity and compliance management, standardizes contract signing and process supervision, promotes transparent management of key processes, and prevents fraud and operational risks.

- **80** newly developed labor subcontractors; **18** subcontractors terminated due to non-compliance during the yea.
- The proportion of subcontractors signing agreements containing environmental and labor requirement clauses reached **100%**, while the number of subcontractors holding occupational health and safety management system certifications reached **25**.
- **115** qualified installers certified by the Company during the year.
- A total of **10** exchange and training sessions were conducted for labor subcontractors, covering **60** subcontractors.

3.4 Community Engagement

CENTER INT actively fulfills its corporate social responsibilities by continuously integrating community engagement into its corporate development philosophy and value creation process, striving to achieve coordinated progress between corporate development and social advancement.

Public Welfare and Charity Activities

CENTER INT actively fulfills its corporate social responsibilities and consistently integrates public welfare concepts into corporate development and cultural development, continuously paying attention to social needs and enthusiastically participating in public welfare and charity activities. Based on its own operational strengths, the Company organizes various public welfare activities such as voluntary blood donation, volunteer services, and public science education initiatives, encouraging employees to actively contribute compassion and serve society while continuously spreading positive social values. Through sustained participation in social public welfare initiatives, CENTER INT gives back to society through concrete actions, demonstrating both corporate responsibility and human-centered care.

Case 1: CENTER INT Organized a Voluntary Blood Donation Activity

In April 2025, CENTER INT organized the voluntary blood donation activity themed "Warm Hearts United Through Blood Donation for Society." On the day of the event, Party members and management personnel took the lead by example, while management staff, technical backbone personnel, young employees, senior Party members, and community residents actively participated in an orderly atmosphere. Company volunteers provided guidance, logistical support, and emotional assistance throughout the event to ensure its smooth implementation. A total of 144 participants successfully donated blood, with total blood collection reaching 255 units, demonstrating employees' strong sense of social responsibility and dedication to public welfare.



Voluntary Blood Donation Activity

Case 2: CENTER INT Organized a Public Science Education Activity on Soil Protection

In September 2025, ahead of National Science Popularization Month, CENTER INT, together with relevant organizations, held a public science education activity themed "Speaking for the Soil, Protecting the Soil" at the Company's headquarters. The activity was successfully selected as a representative case of the 2025 Beijing National Science Popularization Month activities. Relying on the Soil and Groundwater Remediation Exhibition Hall, the activity systematically presented knowledge related to soil remediation and pollution governance to young participants through science education videos, interactive models, and large-screen interactive displays, helping them intuitively experience the technological strength behind soil protection and ecological governance. During the event, the Company also organized themetic lectures and DIY micro-landscape workshops, guiding students to understand soil degradation, pollution prevention and control, and ecological balance through interactive experiences. The activity transformed professional environmental protection technologies into accessible public science education content, enhancing young people's awareness of ecological and environmental protection while demonstrating the Company's commitment to leveraging its professional strengths to serve the public and participate in ecological civilization education initiatives.



Public Science Education Activity on Soil Protection



Selected as a Representative Activity Case

Supporting Community and Educational Development

CENTER INT actively fulfills its corporate citizenship responsibilities and continuously pays attention to community and educational development. Leveraging its own resources and professional strengths, the Company actively participates in public welfare science education, university-enterprise exchanges, and talent cultivation activities, promoting positive interaction among the Company, communities, and educational institutions. Through supporting educational practice, advancing industry-university-research collaboration, and carrying out public science education initiatives, the Company continuously expands pathways for social value creation, helping improve young people's scientific literacy and talent cultivation quality while supporting community development and educational advancement through concrete actions.

Case 1: CENTER INT Deepened Industry-University-Research Collaboration to Empower Talent Development

In 2025, CENTER INT continuously advanced its "Campus Open Program," welcoming teachers and students from universities including Peking University, University of Science and Technology Beijing, and North China University of Technology for exchange visits, while actively expanding cooperation with institutions such as Beijing Jiaotong University and Beijing University of Technology to further deepen the collaborative talent cultivation mechanism among industry, universities, and research institutions. Through exhibition hall visits, project experience activities, and discussion sessions, the Company systematically demonstrated technological practices and industrial applications in areas such as BIPV and intelligent operation and maintenance, helping university teachers and students deepen their understanding of green building technologies and industrial development pathways. Meanwhile, the Company continuously promoted cooperation models such as external mentor guidance, job practice, joint research projects, and project incubation, facilitating the precise alignment between university research achievements and practical enterprise needs. By establishing an integrated cooperation mechanism featuring "joint university-enterprise laboratory development, customized talent cultivation, and industry-university-research project incubation," CENTER INT continuously strengthened industry talent cultivation and collaborative technological innovation, actively injecting new momentum into the green transformation and sustainable development of the construction industry.



Visit by Teachers and Students from Peking University



Visit to the Building Integrated Photovoltaics Exhibition Hall

Case 2: CENTER INT Signed a Strategic Cooperation Agreement with the Architectural Design and Planning Research Institute of Tianjin University

Against the backdrop of the continued advancement of the "Dual Carbon" strategy, demand for green and low-carbon transition in the construction sector continued to increase. CENTER INT officially signed a strategic cooperation agreement with the Architectural Design and Planning Research Institute of Tianjin University to deepen industry-university-research collaboration in core areas including BIPV, PV-storage-charging integration, and comprehensive energy solutions. Leveraging their respective technological capabilities, platforms, and resource advantages, both parties will promote the research and development of key green building technologies, scenario applications, and the commercialization of research results, while facilitating the effective integration of the innovation chain, industrial chain, and talent chain.



Signing Ceremony of the Cooperation Agreement

This cooperation further expanded the Company's collaborative innovation pathways in the fields of green buildings and comprehensive energy, demonstrating CENTER INT's practical achievements in leveraging its professional strengths and promoting the deep integration of industry, universities, and research institutions, while also injecting new momentum into energy conservation, carbon reduction, and high-quality development within the construction industry.

Supporting Rural Revitalization

In 2025, in active response to the national Rural Revitalization Strategy and to effectively fulfill corporate social responsibilities, the Company closely cooperated with the Beijing Economic-Technological Development Area (BDA) Federation of Trade Unions to jointly plan and successfully organize two special agricultural product sales events. The events attracted more than 150 employees in total. By establishing a direct sales platform for agricultural products, the Company expanded sales channels for agricultural and sideline products, helping employees conveniently access high-quality agricultural products while promoting the circulation of agricultural products and increasing farmers' incomes. Looking ahead, the Company will continue exploring diversified rural revitalization initiatives and continuously create social value through concrete actions.



Agricultural Product Sales Even

04 Adherence to Principles and Pragmatism and Compliant Operations

CENTER INT continuously improves its corporate governance mechanisms to safeguard shareholders' rights and interests. The Company strengthens communication with investors through multiple channels, actively responds to stakeholder concerns, and fully protects the interests of investors. The Company regards compliant operations as the foundation of corporate development and continuously optimizes its risk internal control and compliance management systems. Meanwhile, the Company upholds business ethics, promotes a culture of integrity and self-discipline, and attaches great importance to privacy and information protection. Through well-established management systems, the Company strictly prevents information leakage, effectively safeguards the rights and interests of stakeholders, and builds a positive corporate image.

4.1 Strengthening Corporate Governance

4.2 Maintaining Investor Relations

4.3 Enhancing Risk Control and Compliance Management

4.4 Upholding Business Ethics

SDGs addressed in this chapter (United Nations Sustainable Development Goals):



Key topics:

- Corporate Governance
- Risk Management
- Business Ethics
- Data Security and Customer Privacy Protection

Operational Performance:

- 2025 revenue reached RMB **3.006** billion.
- Net profit attributable to shareholders of the listed company in 2025 reached RMB **103.0826** million.
- Total assets as of the end of 2025 reached RMB **5.693** billion.

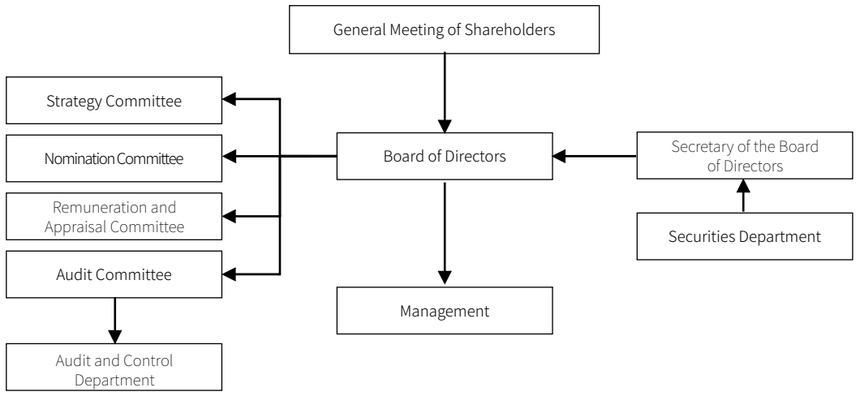
Compliance Management:

- In 2025, a total of **32** projects under construction were inspected, and **3** quarterly assessments were organized.
- In 2025, the average duration of anti-corruption training for all employees was **1** hour, while procurement personnel received an average of **5** hours of anti-corruption training.

4.1 Strengthening Corporate Governance

CENTER INT strictly complies with the requirements of laws and regulations including the *Company Law of the People's Republic of China*, the *Securities Law of the People's Republic of China*, the *Code of Corporate Governance for Listed Companies*, and the *Rules Governing the Listing of Stocks on Shanghai Stock Exchange (April 2025 Revision)*. The Company continuously improves its corporate governance mechanisms and optimizes its governance system. The Company attaches great importance to investor relations management, strictly fulfills its information disclosure obligations in accordance with laws and regulations, and carries out investor protection activities through various channels to effectively safeguard the interests of all shareholders. During the reporting period, the Board of Directors, specialized committees of the Board, and senior management operated in strict accordance with the Articles of Association and rules of procedure. Independent directors and the Board Secretary fulfilled their duties in compliance with applicable laws and regulations. The Company did not experience any violations of laws or regulations and consistently maintained healthy and compliant development.

Governance Structure



CENTER INT Governance Structure

The Company strictly complies with the *Company Law of the People's Republic of China* (hereinafter referred to as the "*Company Law*") and relevant regulatory requirements, and has established a standardized governance structure composed of the Shareholders' Meeting, the Board of Directors, and senior management. Among them, the Shareholders' Meeting serves as the Company's authority body, the Board of Directors serves as the decision-making body, and the management is responsible for daily operations and execution. During the reporting period, the Company made significant optimizations and adjustments to its supervision mechanism in accordance with the revised *Company Law* and related supporting regulations. As approved at the 2024 Annual Shareholders' Meeting held on June 27, 2025, the Company officially abolished the Board of Supervisors, and the powers and functions previously exercised by the Board of Supervisors were fully assumed by the Audit Committee under the Board of Directors. The Company no longer maintains supervisor positions, and the Rules of Procedures of the Board of Supervisors were correspondingly abolished. This adjustment enabled the organic integration of decision-making and supervision functions within the Board of Directors, further enhancing governance efficiency.

The Board of Directors has established the Strategy Committee, Nomination Committee, Remuneration and Appraisal Committee, and Audit Committee (which exercises the former functions of the Board of Supervisors). The Board of Directors also establishes the Board Secretary and the Securities Department, which are responsible for information disclosure and investor relations management. Under the Management team, the Audit and Control Department assists the Audit Committee in carrying out internal risk control work.

Shareholders and the Shareholders' Meeting

The Shareholders' Meeting is the Company's highest authority body. The Company strictly convenes and holds Shareholders' Meetings in accordance with the provisions and requirements of the *Articles of Association* and the *Rules of Procedure for Shareholders' Meeting,* ensuring shareholders' rights to information, participation, inquiry, and voting. The Company actively listens to investors' suggestions regarding corporate governance and sustainable development. During the reporting period, the Company convened a total of two Shareholders' Meetings.

Directors and the Board of Directors

The Company has established the Board of Directors, which is accountable to the Shareholders' Meeting. The Board of Directors serves as the Company's decision-making body, exercising its powers in accordance with laws and regulations and deliberating and deciding on major matters relating to the Company's operation and management. The Company strictly convenes and holds Board of Directors meetings in accordance with the *Articles of Association* and the *Rules of Procedure for the Board of Directors*, ensuring the standardized and effective operation of the Board of Directors.

On March 21, 2025, the Company completed the re-election of the Board of Directors. The fifth Board of Directors consists of **8** directors, including **3** independent directors, **1** female director, and **6** directors over the age of 50. Members of the Board of Directors possess diversified professional backgrounds covering finance, architectural structural design, environmental protection, and other fields, providing strong support for the Board's scientific decision-making.

In 2025: Proportion of independent directors: **3/8** Proportion of female directors: **1/8** Proportion of directors over the age of 50: **7/8**

During the reporting period, the Company convened a total of **8** Board of Directors meetings, all of which were held through a combination of on-site and telecommunication formats, with a **100%** director attendance rate. All directors carefully reviewed various proposals and diligently fulfilled their duties, ensuring the scientific and standardized decision-making of the Board of Directors.

Committee Name	Remuneration and Appraisal Committee	Nomination Committee	Strategy Committee	Audit Committee
Number of Meetings Held	1	2	1	7

In accordance with the requirements of the revised Company Law and the resolution of the Company's Shareholders' Meeting in June 2025, the functions and powers of the former Board of Supervisors have been fully assumed by the Audit Committee. During the reporting period, the Audit Committee effectively fulfilled its supervisory responsibilities and carried out effective supervision and inspection over major matters and financial conditions of the Company. The Audit Committee consisted of **3** members, all of whom were over the age of 50, with a reasonable professional composition. During the reporting period, the Committee deliberated on a total of **15** proposals, achieving a **100%** approval rate. Each specialized committee fully leveraged its professional expertise to provide professional support for the Company's strategic development, talent selection and appointment, remuneration management, and financial supervision, thereby strengthening the Company's corporate governance standards.

4.2 Maintaining Investor Relations

CENTER INT strictly complies with relevant regulations applicable to listed companies and adheres to the principles of openness, fairness, and impartiality. The Company strictly fulfills its information disclosure obligations and discloses relevant information in a lawful and compliant manner, effectively safeguarding the legitimate rights and interests of shareholders. The Company is committed to building a multi-level and multi-channel investor communication system. Investors may promptly obtain information regarding the Company's production and operation status and latest developments through various channels, including the Company's official website, the SSE E-interactive platform, investor hotline, and email, ensuring transparent and smooth communication channels.

Information Disclosure Mechanism

In 2025, CENTER INT held a total of **2** performance briefings:

On May 29, 2025, the Company held the 2024 Annual Performance Briefing of CENTER INT.

On September 19, 2025, the Company held the 2025 Semi-annual Performance Briefing of CENTER INT.

In 2025, CENTER INT convened a total of **2** Shareholders' Meetings and issued **59** information disclosure announcements to the public.

Investor Protection

The Company carried out investor protection education activities internally through its OA office system. In 2025, the Company organized a total of **2** activities, including the "5·15 National Investor Protection Promotion Day" and the "12·4 National Constitution Promotion Week" activities.

4.3 Enhancing Risk Control and Compliance Management

Risk management and internal control are the lifelines of the Company's stable operations, while compliant operations serve as the foundation for the Company's healthy development. CENTER INT attaches great importance to risk control and compliance management, strictly complies with national laws and regulations, and firmly safeguards compliance and risk control red lines. The Company continuously strengthens risk control mechanisms in key areas, reinforces the closed-loop management of special audits and routine supervision, promotes the effective implementation of internal control systems, and actively cultivates a culture of compliance, thereby providing solid support for the Company's long-term and stable operations.

Risk Management

CENTER INT attaches great importance to risk management and control. In accordance with the principles of comprehensiveness, materiality, checks and balances, adaptability, and cost-effectiveness, the Company continuously advances the development of its risk management system, strengthens risk control mechanisms in key areas and critical processes, effectively enhances the quality and effectiveness of corporate governance, and comprehensively safeguards the Company's development. The Company strictly complies with internal policies and procedures such as the *Audit Management System* to ensure that risk management work is conducted in a standardized and regulated manner.

CENTER INT continuously improves its risk control system, strengthens the three-tier risk control management structure at the Group level, enhances governance-level supervision, promotes effective coordination among all processes, and establishes a risk control management structure featuring effective checks and balances as well as coordinated operation, while firmly safeguarding risk control boundaries.

Risk control level	Management framework	Main responsibilities
Level III	Board of Directors and Management	Make decisions on major risk management matters and supervise risk management work.
Level II	Audit and Control Department of the Group	Take the lead in organizing and carrying out compliance management and audit work of the Group, audit and supervise the implementation of internal control systems of various departments and units, identify problems and urge rectification.
	Legal and Contracts Department of the Group	Responsible for the legal review of contracts and agreements and the followup handling of litigation matters, and establish a legal and compliance risk prevention and control system.
Level I	Business units/ departments of the Group	Responsible for the daily compliance management of the department and unit, improve the internal control management system, sort out and optimize the internal management process.

In terms of risk identification, assessment, and early warning, the Company conducts in-depth refinement and analysis of specific issues identified in daily operation and management activities. Relying on the Audit and Control Department to carry out specialized audit work, the Company promptly issues audit reports and management recommendation letters, achieving closed-loop management of risk identification, risk assessment, and risk early warning. During the reporting period, the Company conducted a special review of the expense reimbursement management process and, based on the review results, issued the *Recommendations on Expense Reimbursement Management*, promoting relevant departments to optimize reimbursement procedures and enhance the standardization and compliance of expense management.

In terms of risk response, supervision, and rectification, the Company continuously strengthens audit supervision over key areas. During the year, the Company completed a special audit on returned cable inventory and issued a special audit report. Based on issues identified during the audit, the Company proposed rectification recommendations and supervised responsible departments in implementing corrective measures to ensure the effective handling of risk-related matters. Through the combination of specialized audits and routine supervision, the Company continuously strengthened the implementation of internal controls and promoted the effective execution of risk management practices.

Compliance Management

The Company strictly implements compliance management-related systems and continuously strengthens the supervision and inspection of system development and implementation across various departments and business units by enhancing policy communication and improving annual routine and specialized audit mechanisms. At the implementation level, the Company uses on-site project inspections as an important management approach to continuously evaluate project management performance. During the reporting period, the Company completed inspections of 32 projects under construction, organized 3 quarterly assessments for projects under construction, and conducted visits to key suppliers. Through the combination of on-site inspections, assessment and evaluation, and supplier communication, the Company promoted the effective implementation of compliance management requirements across all business processes.

4.4 Upholding Business Ethics

CENTER INT consistently regards business ethics as the foundation of its operations, adheres to integrity-based and compliant operations, continuously cultivates a culture of integrity and self-discipline, and is committed to fostering a clean and fair business environment. The Company has established and continuously improved information reporting and handling mechanisms to ensure that all matters are addressed in a fair and transparent manner, while firmly preventing corruption, bribery, and unfair competition. Meanwhile, the Company attaches great importance to information security and privacy protection, continuously improving information security and confidentiality management systems. Through regular training and policy communication, the Company effectively strengthens its information security defense line and safeguards the privacy rights and interests of employees and customers. During the reporting period, there were no lawsuits or major administrative penalties resulting from commercial bribery, corruption, or unfair competition, nor were there any incidents involving data security breaches or customer privacy leakage.

Integrity Development

CENTER INT attaches great importance to the development of integrity and self-discipline and maintains a "zero tolerance" approach toward corruption. The Company does not tolerate any corrupt practices occurring in business activities and firmly imposes penalties on such behavior. The Company actively promotes a culture of integrity, and integrity and self-discipline have been integrated into its corporate culture. The Company continuously improves systems such as the CENTER INT Anti-Corruption and Integrity Management System and the *Complaint and Reporting Management System*, standardizes anti-corruption measures, and promotes the effective implementation of anti-corruption practices.

Integrity Training and Education

The Company organizes on-site integrity education activities each year, arranges employee visits to integrity education bases, and engages external organizations to conduct on-site integrity education and training. In 2025, the Company incorporated anti-corruption training courses into onboarding training programs for new employees, achieving full coverage of integrity education for newly hired employees. Through a regular training mechanism, the Company ensures that incumbent employees continuously receive integrity education. During the year, the average duration of anti-corruption and anti-bribery training for all employees was 1 hour, while procurement personnel received an average of 5 hours of anti-corruption and anti-bribery training.



Visit to an Integrity Education Base



Integrity Education Training

Integrity Commitments and Reporting

The Company has established and continuously improved an integrity commitment mechanism, requiring all newly hired employees to sign the *Integrity Self-Discipline Commitment* upon onboarding. In addition, personnel in key positions, including management personnel at manager level and above, Production Management and Procurement Department personnel, labor subcontracting management personnel, and Finance Department personnel, are required to renew such commitments annually on this basis, thereby strengthening integrity and self-discipline awareness among employees in key positions. At the same time, customers, suppliers, service providers, and other business partners that maintain business relationships with the Company are required, depending on specific circumstances, to sign the *Anti-Commercial Bribery Co-Construction Agreement* with the Company, extending integrity requirements to external partners and jointly fostering a clean and trustworthy business ecosystem.

The Company has established a regular integrity reporting mechanism requiring management personnel at manager level and above, Production Management and Procurement Department personnel, labor subcontracting management personnel, and Finance Department personnel, as well as other personnel in key positions, to submit integrity reports on a monthly basis. These reports systematically summarize the implementation of integrity and self-discipline requirements and help identify potential risk points in a timely manner. Through the combination of regular reporting and dynamic supervision, the Company continuously strengthens integrity risk prevention and control in key areas and critical processes.

Reporting and Oversight Mechanism

The Company continuously improves its reporting mechanism to ensure that various violations are handled in an objective and impartial manner. The Company has established diversified reporting channels, including a dedicated reporting email address, reporting hotline, and WeChat channel, and has also set up 1 physical reporting mailbox at each of the Group headquarters office area and the production base to facilitate the reporting of issues by internal and external stakeholders. The above reporting channels are maintained by designated personnel to ensure that the channels remain smooth and effective.

According to the Company's *Complaint and Reporting Management System*, the protection of whistleblowers is regarded as one of the core principles of complaint and reporting management. The Company strictly keeps reporting information, clues, and related materials confidential to ensure that the legitimate rights and interests of whistleblowers are not infringed upon. The Company maintains zero tolerance toward corruption, bribery, and unfair competition. Once verified, such violations will be handled strictly in accordance with relevant national laws and regulations as well as the Company's internal policies and procedures.

Strengthening Privacy and Information Protection

Strengthening Data and Information Security Management

Information and data security form the foundation of the Company's safe operations. CENTER INT attaches great importance to data and information security and continuously strengthens privacy and information security protection. In accordance with laws and regulations such as the *Personal Information Protection Law of the People's Republic of China*, and in consideration of the Company's actual operational needs, the Company has formulated the *CENTER INT Data Security Management Specification*, establishing management requirements covering database security, data encryption, and data backup. In terms of database security management, the Company has established clear management requirements for identity authentication, access management, log auditing, secure transmission, resource utilization, and security management. With respect to employees' personal privacy information, the Company maintains strict confidentiality and prohibits disclosure to any third party in any form.

In 2025, the Company continuously strengthened its data and information security protection capabilities. In terms of information security, the Company upgraded the firewall in the DMZ to effectively prevent cybersecurity risks and ensure the security of application system servers. Meanwhile, the Company upgraded its data disaster recovery and backup platform, optimized data access security strategies, and adopted multiple measures to strictly prevent information leakage and strengthen the information security defense line.

Safeguarding Secure Network Operations

CENTER INT attaches great importance to secure network operations and is committed to ensuring the secure and stable operation of information systems while enhancing network service quality. The Company formulated the *CENTER INT Network Security Management System*, clearly defining relevant responsibilities and divisions of work while standardizing management across multiple dimensions including network operation management and monitoring, network security inspections, and network operation reporting, thereby comprehensively strengthening network security management.

In 2025, the Company took network segmentation as the core approach and enhanced proactive defense capabilities by combining AI behavioral analysis and threat intelligence. Through automated tools and regular drills, the Company reduced reliance on manual operations, while leveraging data indicators to drive continuous improvement, ensuring that all measures complied with national laws and regulations and reducing the risk of human error through automated auditing. In addition, the Company conducted cybersecurity drills based on simulated real attack scenarios, including phishing emails, cyberattacks, and API leakage incidents, covering the full process of incident detection, response, and recovery. Through security inspections, vulnerability scanning, and protective measure testing, the Company verified the effectiveness of existing strategies and system security, and established a closed-loop rectification mechanism to ensure the secure and stable operation of the Company's network systems and safeguard the normal operation of the Company's business activities.

Appendix

ESG Key Performance Data Table

Category	Indicator	2025 Performance	2024 Performance	2023 Performance
I. Economic Performance				
Revenue	Revenue (RMB billion)	3.006	2.936	3.515
Net Profit Attributable to Shareholders of the Listed Company	Net Profit Attributable to Shareholders of the Listed Company (RMB million)	103.0826	73.5583	57.8012
Total Assets	Total Assets (RMB billion)	5.693	5.548	6.427
II. Technological Innovation Performance				
1. R&D Investment				
R&D Investment	R&D Investment (RMB million)	98	84	125
R&D Investment as a Percentage of Revenue	Percentage of Total R&D Investment to Revenue (%)	3.27%	2.85%	3.55%
2. Intellectual Property Innovation				
Patents	Total Number of Patents	354	326	300
Software Copyrights	Total Number of Computer Software Copyrights	33	44	37
Trademarks	Total Number of Trademarks	20	25	20
III. Environmental Performance[1]				
1. Energy Consumption and Greenhouse Gas Emissions				
Direct Energy Consumption	Gasoline (t)	182.15	267.75	264.98
	Diesel (t)	5.95	5.38	9.69
	Natural Gas (m^3)	26,165	24,460	25,361
Indirect Energy Consumption	Purchased Electricity (MWh)	2,095.7	2,030.70	2,157.88
	Heat/Steam (GJ)	9,222	8,556	7,306
Greenhouse Gas Emissions	Scope 1 Greenhouse Gas Emissions[2] (tCO_2e)	620.68	855.50	862.71
	Scope 2 Greenhouse Gas Emissions[3] (tCO_2e)	2,168.77	2,275.56	2,295.27
	Total Greenhouse Gas Emissions[4] (tCO_2e)	2,789.45	3,131.06	3,157.98
2. Green and Low-carbon Practices				
Carbon Emission Reduction Initiatives	Investment in Greenhouse Gas Emission Reduction (RMB million)	2.98	0.50	—
Company Rooftop Photovoltaic Power Generation	Power Generation from Rooftop Photovoltaic Power Stations[5] (MWh)	2,588.40	2,524.10	—
	Green Electricity Consumption[6] (MWh)	1,187.30	1,089.70	—
Green Certificate Application and Issuance	Total Number of Green Certificates Issued for Rooftop BIPV Power Generation[7]	1,563	1,308	—

Category	Indicator	2025 Performance	2024 Performance	2023 Performance
3. Water Resource Usage				
Water Consumption	Freshwater (Municipal Water) (m^3)	30,724.56	37,027.20	38,829.14
4. Waste Disposal				
Waste Management	Compliance Disposal Rate (%)	100%	100%	100%
IV. Social Performance				
1. Employee Recruitment and Retention				
Employees	Total Number of Employees	1,646	1,626	1,612
	Employee Turnover Rate (%)	14.7%	14.1%	–
2. Employee Care and Development				
Employee Training	Average Employee Training Hours (hours)	41.3	37.0	31.2
	Employee Training Coverage Rate (%)	94.2%	93.5%	–
	Annual Training Expenditure (RMB million)	1.02	0.87	–
Trade Union Membership	Trade Union Membership Rate (%)	95%	100%	100%
Occupational Health Examination	Occupational Health Examination Rate of Key Production Personnel (%)	100%	100%	100%
3. Employee Rights and Interests				
Labor Contracts Signed in Accordance with Law	Labor Contract Signing Rate (%)	100%	100%	100%
4. Supplier Engagement and Empowerment				
Supplier Empowerment	Material Supplier Exchange and Training Sessions	20	36	30
V. Governance Performance				
1. Corporate Governance				
Corporate Governance	Proportion of Independent Directors on the Board	3/8	3/8	3/8
	Proportion of Female Directors on the Board	1/8	1/8	1/8
Information Disclosure	Number of Public Information Disclosure Announcements	59	39	53
2. Compliance Management				
Supplier Compliance	Annual Number of Inspections Conducted for Projects Under Construction	32	48	58

[1]Data scope: daily operational energy consumption and fresh water consumption of the Group headquarters office area, production bases, branches, and controlled subsidiaries.

[2]Greenhouse gas (GHG) Scope 1 emission sources include gasoline, diesel, and natural gas.

[3]GHG Scope 2 emission sources include purchased electricity and heat (steam). The carbon emissions from purchased electricity shall be calculated based on the 2023 provincial average CO_2 emission factor for electricity published by the national authorities in December 2025.

[4]Total GHG emissions include only Scope 1 and Scope 2.

[5] The data scope covers the Group headquarters + production base (rooftop PV systems).

[6]The data scope covers the Group headquarters + production base (rooftop PV systems).

[7]The data scope covers the production base (rooftop PV system).

Content Index

(GRI Standards 2021)》 Global Reporting Initiative (GRI) Standards (2021)

GRI standards	Specific disclosures	Location
GRI 2: General Disclosures 2021	2-1 Organizational details	About CENTER
	2-2 Entities included in the organization's sustainability reporting	About This Report
	2-3 Reporting period, frequency and contact point	About This Report
	2-5 External assurance	Assurance Statement
	2-6 Activities, value chain and other business relationships	About CENTER
	2-7 Employees	3.1 Employee Rights and Development
	2-9 Governance structure and composition	Sustainable Development Philosophy ESG Governance 2.1 Tackling Climate Change 4.1 Strengthening Corporate Governance
	2-10 Nomination and selection of the highest governance body	4.1 Strengthening Corporate Governance
	2-11 Chair of the highest governance body	4.1 Strengthening Corporate Governance
	2-12 Role of the highest governance body in overseeing the management of impacts	ESG Governance 4.1 Strengthening Corporate Governance
	2-13 Delegation of responsibility for managing impacts	ESG Governance 4.1 Strengthening Corporate Governance
	2-14 Role of the highest governance body in sustainability reporting	ESG Governance 4.1 Strengthening Corporate Governance
	2-15 Conflicts of interest	4.2 Maintaining Investor Relations
	2-17 Collective knowledge of the highest governance body	ESG Governance 2.1 Tackling Climate Change 4.1 Strengthening Corporate Governance
	2-22 Statement on sustainable development strategy	Chairman's Statement 4.1 Strengthening Corporate Governance
	2-23 Policy commitments	4.3 Enhancing Risk Control and Compliance Management 4.4 Upholding Business Ethic
	2-27 Compliance with laws and regulations	4.3 Enhancing Risk Control and Compliance Management
	2-29 Approach to stakeholder engagement	Stakeholder Engagement
	2-30 Collective bargaining agreements	3.1 Employee Rights and Development
GRI 3: Material Topics 2021	3-1 Process to determine material topics	Materiality Assessment
	3-2 List of material topics	Materiality Assessment
	3-3 Management of material topics	Materiality Assessment
GRI 201: Economic Performance 2016	201-1 Direct economic value generated and distributed	ESG Key Performance Data Table
	201-2 Financial implications and other risks and opportunities due to climate change	2.1 Tackling Climate Change
GRI 203: Indirect Economic Impacts 2016	203-1 Infrastructure investments and services supported	2.4 Supporting Global Green and Low-carbon Development
	203-2 Significant indirect economic impacts	1.1 Innovation-Driven
GRI 204: Procurement Practices 2016	204-1 Proportion of spending on local suppliers	3.3 Responsible Supply Chain

GRI standards	Specific disclosures	Location
GRI 205: Anti-corruption 2016	205-1 Operations assessed for risks related to corruption	4.4 Upholding Business Ethics
	205-2 Communication and training about anti-corruption policies and procedures	4.4 Upholding Business Ethics
	205-3 Confirmed incidents of corruption and actions taken	4.4 Upholding Business Ethics
GRI 301: Materials 2016	301-2 Recycled input materials used	2.3 Practicing Green Operations
	301-3 Reclaimed products and their packaging materials	2.3 Practicing Green Operations
GRI 302: Energy 2016	302-1 Energy consumption within the organization	2.3 Practicing Green Operations
	302-4 Reduction of energy consumption	2.3 Practicing Green Operations
	302-5 Reductions in energy requirements of products and services	2.3 Practicing Green Operations
GRI 303: Water and Effluents 2018	303-1 Interactions with water as a shared resource	2.3 Practicing Green Operations
	303-2 Management of water discharge-related impacts	2.3 Practicing Green Operations
	303-3 Water withdrawal	2.3 Practicing Green Operations
GRI 304: Biodiversity 2016	304-2 Significant impacts of activities, products and services on biodiversity	2.4 Supporting Global Green and Low-carbon Development
GRI 305: Emissions 2016	305-1 Direct (Scope 1) GHG emissions	2.1 Tackling Climate Change
	305-2 Energy indirect (Scope 2) GHG emissions	2.1 Tackling Climate Change
GRI 306: Waste 2020	306-1 Waste generation and significant waste-related impacts	2.3 Practicing Green Operations
	306-2 Management of significant waste-related impacts	2.3 Practicing Green Operations
	306-3 Waste generated	2.3 Practicing Green Operations
	306-4 Waste diverted from disposal	2.3 Practicing Green Operations
GRI 308: Supplier Environmental Assessment 2016	308-1 New suppliers that were screened using environmental criteria	2.3 Practicing Green Operations
GRI 401: Labor/Management Relations 2016	401-2 Benefits provided to full-time employees that are not provided to temporary or part-time employees	3.1 Employee Rights and Development
GRI 403: Occupational Health and Safety 2018	403-1 Occupational health and safety management system	3.2 Occupational Health and Safety
	403-2 Hazard identification, risk assessment, and incident investigation	3.2 Occupational Health and Safety
	403-3 Occupational health services	3.2 Occupational Health and Safety
	403-5 Worker training on occupational health and safety	3.2 Occupational Health and Safety
	403-6 Promotion of worker health	3.2 Occupational Health and Safety
	403-7 Prevention and mitigation of occupational health and safety impacts directly linked by business relationships	3.2 Occupational Health and Safety
	403-8 Workers covered by an occupational health and safety management system	3.2 Occupational Health and Safety
	403-10 Work-related ill health	3.2 Occupational Health and Safety
GRI 404: Training and Education 2016	4404-1 Average hours of training per year per employee	3.1 Employee Rights and Development
	404-2 Programs for upgrading employee skills and transition assistance programs	3.1 Employee Rights and Development
	404-3 Percentage of employees receiving regular performance and career development reviews	3.1 Employee Rights and Development
GRI 405: Diversity and Equal Opportunity 2016	405-1 Diversity of governance bodies and employees	3.1 Employee Rights and Development 4.1 Strengthening Corporate Governance
GRI 406: Non-discrimination 2016	406-1 Incidents of discrimination and corrective actions taken	3.1 Employee Rights and Development
GRI 413: Local Communities 2016	413-1 Operations with local community engagement, impact assessments, and development programs	3.4 Community Engagement
	413-2 Operations with significant actual and potential negative impacts on local communities	2.3 Practicing Green Operations
GRI 414: Supplier Social Assessment 2016	414-1 New suppliers that were screened using social criteria	3.3 Responsible Supply Chain
	414-2 Negative social impacts in the supply chain and actions taken	3.3 Responsible Supply Chain
GRI 416: Customer Health and Safety 2016	416-1 Assessment of the health and safety impacts of product and service categories	1.3 Safety and Quality of Products and Services 1.4 Customer Service Feature: Ushering in a New Era of International Green Development
GRI 417: Marketing and Labeling 2016	417-1 Requirements for product and service information and labeling	1.3 Safety and Quality of Products and Services 1.4 Customer Service Feature: Ushering in a New Era of International Green Development
GRI 418: Customer Privacy 2016	418-1 Substantiated complaints concerning breaches of customer privacy and losses of customer data	4.4 Upholding Business Ethics

Guidelines No. 14 of Shanghai Stock Exchange for Self-Regulation of Listed Companies—Sustainability Report (Trial)

Dimension	Topic	Corresponding Article	Location
Environment	Climate change tackling	Article 21–28	2.1 Tackling Climate Change
	Pollutant discharge	Article 30	2.3 Practicing Green Operations
	Waste disposal	Article 31	2.3 Practicing Green Operations
	Ecosystem and biodiversity protection	Article 32	2.4 Supporting Global Green and Low-carbon Development
	Environmental compliance management	Article 33	2.2 Strengthening Environmental Management
	Energy usage	Article 35	2.3 Practicing Green Operations
	Usage of water resources	Article 36	2.3 Practicing Green Operations
	Circular economy	Article 37	2.3 Practicing Green Operations
Society	Rural revitalization	Article 39	3.4 Community Engagement
	Contributions to the society	Article 40	3.4 Community Engagement
	Innovation-driven	Article 42	1.1 Innovation-Driven
	Ethics of science and technology	Article 43	Not applicable[8]
	Supply chain security	Article 45	3.3 Responsible Supply Chain
	Equal treatment to small and medium-sized enterprises	Article 46	Not applicable[9]
	Safety and quality of products and services	Article 47	1.3 Safety and Quality of Products and Services
	Data security and customer privacy protection	Article 48	4.4 Upholding Business Ethics
	Employees	Article 50	3.1 Employee Rights and Development 3.2 Occupational Health and Safety
Sustainability-related governance	Due diligence	Article 52	Materiality Assessment
	Communications with stakeholders	Article 53	Stakeholder Engagement
	Anti-commercial bribery and anti-corruption	Article 55	4.4 Upholding Business Ethics
	Anti-unfair competition	Article 56	4.4 Upholding Business Ethics

[8]The Company's core business does not include scientific research, technology development, or other technology ethics-sensitive activities in fields such as life sciences or artificial intelligence.

[9]As of the end of the reporting period, the Company's outstanding balance of accounts payable (including notes payable) did not exceed RMB 30 billion, nor did its proportion exceed 50% of total assets.

Assurance Statement

CTI 华测认证

Independent Assurance Statement

CTI Certification Co., Ltd. ("CTI") was entrusted to conduct an assurance of the sustainable development information disclosed by CENTER International Group Co., Ltd. ("the Reporting Organization") in its 2025 Sustainability and ESG Report ("the Report"). The purpose of this process is to provide confidence to stakeholders when making decisions based on the information provided by the Reporting Organization.

Intended users of the assurance statement

- Shareholders and investors
- Clients
- Governments and regulators
- Employees
- Suppliers
- Partners/NGOs
- Media
- Environment
- Communities

Assurance standard

AA1000 Assurance Standard v3

Assurance scope

- Verify the content, context and application, as well as the quality of sustainability-related information presented in the report during the reporting period;
- Assess the Report's alignment with the AA1000 Accountability Principles (2018), including inclusivity, materiality, responsiveness and impact;
- Review the sustainability practices and performance information described in the Report;
- Assess the mechanisms used for sustainability-related information and their conformity with applicable reporting standards;
- Assess the appropriateness and adequacy of the data collection, quantification and data management processes utilized in the Report.

Type of engagement

Type 2 engagement

Level of assurance

Subject matter	Level
Degree of adherence to the AA1000 Accountability Principles (2018)	Moderate Level
Quality of specified sustainability-related information	Moderate Level

Preparation standards and normative references

CENTER International Group Co., Ltd. 2025 Sustainability and ESG Report was prepared in compliance with relevant standards including *the Guidelines No. 1 for Self-regulation of Listed Companies—Standardized Operation* and *the Guidelines No.14 of Shanghai Stock Exchange for Self-Regulation of Listed Companies—Sustainability Report (Trial)*, with reference to *Corporate Sustainability Disclosure Standards—Basic Standard (Trial)* and *Corporate Sustainability Disclosure Standard No. 1—Climate (Trial)* issued by the Ministry of Finance of the People's Republic of China, *United Nations Sustainable Development Goals (UN SDGs)*, *Global Reporting Initiative (GRI) Standards*, *Sustainability Accounting Standards Board (SASB) Standards* and *IFRS S2 Climate-related Disclosures*.

Source of information disclosure

Disclosure title: 2025 Sustainability and ESG Report
Source: CENTER International Group Co., Ltd.

Description of methodology

CTI formulated an engagement plan based on the assurance process and conducted the engagement according to the plan. CTI conducted inspections with a professional skepticism attitude and the assurance activities include the following procedures:

- Process for understanding, testing and evaluating the extent to which the Reporting Organization adheres to the AA1000 Accountability Principles, and thereby assessing the degree of adherence;
- Review and inspect the Reporting Organization's management practices, business processes and evidence collection procedures through sampling and interview;
- Collect and evaluate evidentiary materials and management declarations supporting the Reporting Organization's adherence to AA1000 Accountability Principles.

01

Conclusions

In accordance with the AA1000 Assurance Standard v3, CTI conducted a Type 2 moderate level assurance on the sustainable-related information disclosed in the Report prepared by the Reporting Organization. According to the requirements of the AA1000 Accountability Principles (2018), the conclusions are as follows:

Adherence degree to AA1000 Accountability Principles (2018) of the Reporting Organization and the Report

Inclusivity	After assessment, CTI confirms that the Reporting Organization has identified and understood its stakeholders, maintained proper, transparent and timely communication, and incorporated key stakeholder concerns into significant considerations for corporate sustainability, aligning with the inclusivity requirement of AA1000 Accountability Principles (2018).
Materiality	After assessment, CTI confirms that the Reporting Organization has conducted a substantive evaluation of various aspects of the reporting organization, both internally and externally, aligning with the materiality requirement of AA1000 Accountability Principles (2018).
Responsiveness	After assessment, CTI confirms that the Reporting Organization has adopted suitable reporting frameworks to define and reflect responses to material issues in the Report, aligning with the responsiveness requirement of AA1000 Accountability Principles (2018).
Impact	After assessment, CTI confirms that the Reporting Organization has established clear procedures for regular monitoring and measurement of sustainability impacts, with dedicated professionals effectively driving the sustainability agenda, aligning with the impact requirement of AA1000 Accountability Principles (2018).

The quality of sustainability related information disclosed in the Report

CTI did not identify any material misstatements in the sustainability-related performance described in the Report as described below:

- Gasoline
- Diesel
- Natural gas
- Purchased electricity
- Heat/Steam
- Freshwater (Municipal Water)
- Average employee training hours
- Total number of intellectual property rights
- Total number of patents
- Number of cooperating material suppliers

Limitations and approach used to mitigate limitations

The limitations and mitigation methods of CTI in the assurance process:

- CTI confirms solely through interviews and factual evidence verification that all sustainability performance indicators have clearly defined data sources;
- CTI cannot provide assurance opinions on viewpoints described in the Report, including opinions, beliefs, inferences, aspirations, expectations or future intentions;
- CTI will focus further on the improvement and advancement of the Reporting Organization's sustainability information disclosure and management practices in future assurance work, in alignment with the principle of continuous improvement.

Competence and independence of CTI

Founded in 2004, CTI Certification Co., Ltd. is a professional certification body approved by the Certification and Accreditation Administration of China (CNCA) and accredited by the China National Accreditation Service for Conformity Assessment (CNAS), enjoying an independent third-party impartial status. We have extensive experience in conducting third-party audits for management system certifications in quality, environmental, energy, occupational health and safety as well as environmental data such as greenhouse gases. Except for the assurance of sustainability information, no member of the assurance team has any business relationship with CENTER International Group Co., Ltd., its directors, executives or department managers. After the internal impartiality assessment conducted by CTI, we believe that there is no conflict of interest in this assurance engagement.

Signed by

AA1000
Licensed Report
000-669/V3-N04T5

华测认证有限公司
CTI CERTIFICATION CO., LTD.

CTI Certification Co., Ltd
April 11,2026

02

Your Feedback

This report is the third Sustainability and ESG Report released by CENTER INT to the public since 2023. Thank you for reading this report. In order to provide you and other stakeholders with more professional and valuable corporate social responsibility information and continuously improve our ability and level of fulfilling responsibilities, please assist us in completing the relevant questions in the comment feedback form. We are very eager to listen to your opinions and suggestions, and please give us feedback as follows. We solemnly promise to keep your personal information strictly confidential.

Contact information:

Name: _____

Work Unit: _____

Position: _____

Tel: _____

Email: _____

Your feedback:

1. Which of the following stakeholders do you belong to ?

○ Customers ○ Shareholders and investors ○ Employees ○ Suppliers and partners

○ Government and regulatory authorities ○ Community ○ Non-governmental organizations ○ Others

2. What is your overall evaluation of the Company's sustainability and ESG reports?

○ Very good ○ Good ○ Average ○ Poor ○ Very poor

3. 3.What is your evaluation of the environmental responsibilities assumed by CENTER INT disclosed in this report?

○ Very good ○ Good ○ Average ○ Poor ○ Very poor

4. What is your evaluation of the social responsibilities assumed by CENTER INT disclosed in this report?

○ Very good ○ Good ○ Average ○ Poor ○ Very poor

5. What is your evaluation of the governance responsibilities assumed by CENTER INT disclosed in this report?

○ Very good ○ Good ○ Average ○ Poor ○ Very poor

6. What is your overall evaluation of the degree of information disclosure in this report?

○ Very good ○ Good ○ Average ○ Poor ○ Unknown

7. Did you get the information you wanted to know in this report?

○ Yes ○ No

8.8.Which topics in this report have attracted your most attention?

_____

9.Do you have any other suggestions for us to publish reports in the future?

_____

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