

2025

Environmental, Social and Governance Report



Foreword

Description of the Report

Organizational Scope	The information disclosed in this report covers Zhejiang Jinko Energy Storage Co., Ltd. and its subsidiary Zhejiang Jinko Battery Cell Co., Ltd. Data coverage is specified in the ESG Performance Sheet.
Reporting Period	The reporting period covers January 1 to December 31, 2025. For better comparability and completeness, certain content extends beyond this period, with explanations provided at relevant sections.
Reference Standards	This report is compiled with reference to multiple relevant documents including the <i>Global Reporting Initiative Standards</i> (GRI Standards) issued by the Global Sustainability Standards Board (GSSB), the <i>Corporate Sustainability Reporting Directive</i> (CSRD) of the European Union alongside its supporting <i>European Sustainability Reporting Standards</i> (ESRS), and the <i>United Nations Sustainable Development Goals</i> (UNSDGs). The Company also proactively benchmarks against leading international regulatory requirements, namely the <i>Environmental, Social and Governance Reporting Guide</i> issued by the Stock Exchange of Hong Kong, to conduct granular thematic management and self-regulation and continuously drive performance improvement.
Explanation on the Company Names	Zhejiang Jinko Energy Storage Co., Ltd. is referred to as “Jinko ESS”, “the Company” or “we” in this report. Jinko Solar Co., Ltd. is referred to as “Jinko Solar”, “the Parent Company” or “the Group” in this report.
Reporting Principles	• Accuracy: The organization reports correct and sufficiently detailed information to enable assessment of its impacts. • Balance: The organization reports information impartially and presents both negative and positive impacts fairly. • Clarity: Information is presented in an easily understandable manner. • Comparability: Information selection, preparation and reporting remain consistent to support analysis of long-term impacts and comparison with other organizations. • Completeness: Sufficient information is provided to assess impacts during the reporting period. • Sustainability Context: Impacts are reported within the broader context of sustainable development. • Timeliness: The organization reports regularly and provides information promptly for decision-making. • Verifiability: Information is collected, recorded, compiled and analyzed to enable inspection and ensure quality.

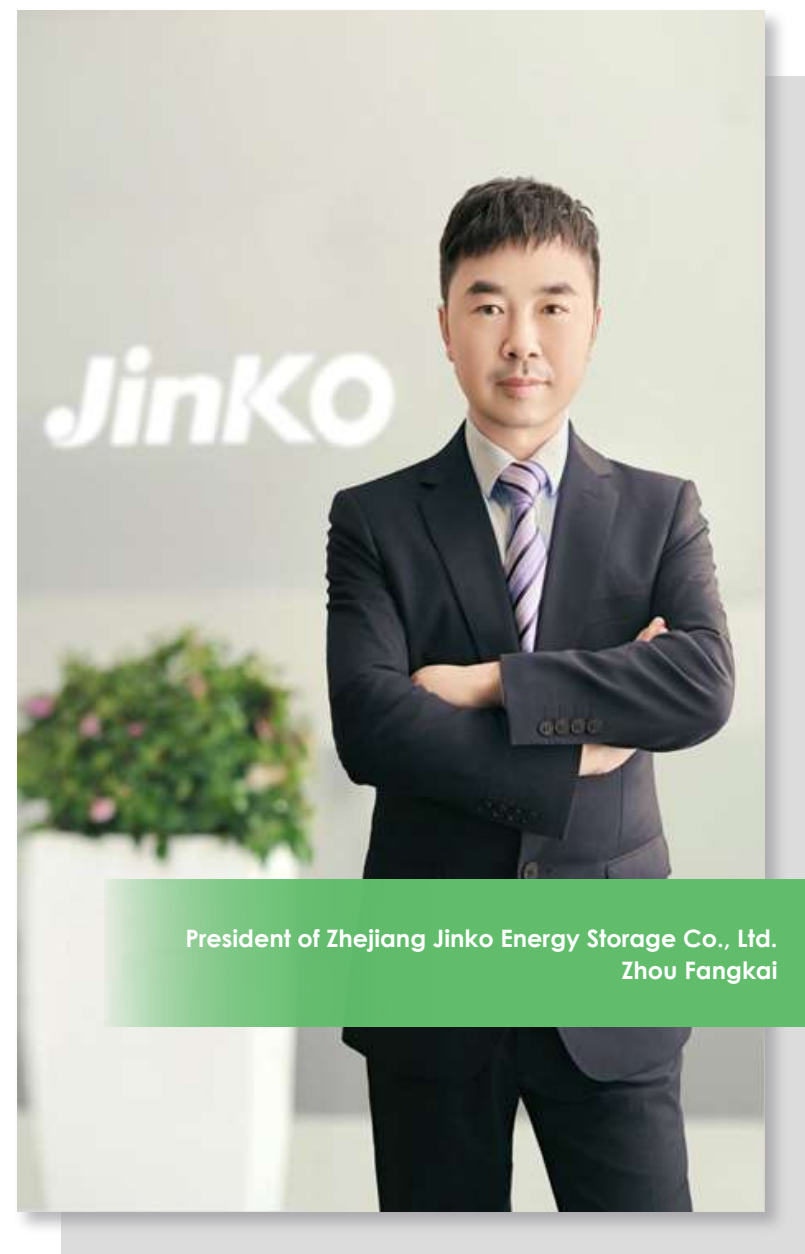
Reporting Risk Management and Internal Control

In line with standard information quality requirements, the Company has established a risk management and internal control process for sustainability information disclosure. Through online information recording, traceability and report compilation verification, it identifies and manages risks such as inaccurate data in key processes to ensure high-quality disclosure.

The Company systematically advances the development of reasonable assurance procedures, conducts systematic verification of key data and information disclosed in the ESG report, and assesses their accuracy, completeness, reliability as well as the effectiveness of relevant management processes, thereby enhancing stakeholders' confidence in the report content, including investors, customers and other relevant parties.

Report Preparation	• Stakeholder research and double materiality analysis • Identification of annual material topics
Report Compilation	In information collection, data reliability is guaranteed by tracing original

Message from the President



President of Zhejiang Jinko Energy Storage Co., Ltd.
Zhou Fangkai

The energy storage industry is advancing rapidly. On the core track of global energy transition, competition and opportunity coexist, as do challenges and hope. 2025 is a pivotal year for the steady progress of Jinko ESS. We firmly believe that sustainability is the foundation of development and a source of core competitiveness. Integrating Environmental, Social and Governance (ESG) into corporate strategy and the entire operation chain is our response to the call of the times and an inevitable choice to navigate industry cycles and achieve long-term growth.

Over the past year, we have deeply cultivated the global market with diligence and promoted the popularization of clean energy through technological innovation. The ESG philosophy has run through every overseas project, product R&D and implementation optimization. In 2025, our first utility-scale project in Thailand adopted the 5MWh SunTera G2 product and 2.5MW PCS medium-voltage boost solution, injecting new momentum into Thailand's clean energy development. In Japan, the 20-foot SunTera large-scale liquid-cooled energy storage system used in coastal thermal power plant energy storage projects operates reliably under complex marine climates thanks to its C5-level anti-corrosion coating. A PV and energy storage integrated project was also launched in Fukuoka, reflecting the Company's diversified energy structure. Our high-performance battery energy storage project in Hungary has successfully participated in the European fast frequency regulation market, further consolidating its strategic layout in Europe. The large-scale energy storage project in Australia adopted the 20-foot SunTera large-scale liquid-cooled energy storage system with centralized PCS and intelligent control system for high system integration, driving the Company's renewable energy development in the Asia-Pacific region. The Company successfully delivered the 15MWh energy storage project in Senegal, providing stable power to 45 scattered villages with weak infrastructure, marking an important milestone for Jinko ESS in the African energy inclusive market. Jinko ESS projects also benefit the UK, Slovenia, Romania, Italy, Germany, the Middle East and other regions, providing technical support and higher-quality energy storage solutions.

Jinko ESS has not only expanded its international business footprint but also actively participated in global industry exchanges. In compliance with the *EU Battery Regulation*, Jinko ESS has signed memorandums of understanding with qualified recyclers. The Company was invited to attend the annual meeting of the Global Battery Alliance in Brussels, Belgium. Representatives of Jinko deeply participated in dialogues on the future of energy storage systems and shared forward-looking practices on core topics including safety governance, data transparency and industrial chain collaboration. Jinko ESS Test Center has officially passed the rigorous audit by CSA Group, becoming one of the companies in the global energy storage industry awarded the WMTc Witness Laboratory qualification. This aligns its testing capabilities with international standards and accelerates product certification and market expansion in North America and globally. Practicing the corporate mission "Changing the Energy Mix, Innovating a Smart Future", Jinko ESS ranked among the top 10 in 6 out of 9 regions covered in the latest *Battery Energy Storage Integrators Report 2025* by S&P Global, relying on its global delivery capacity and market reputation. It brings high-eff

About Jinko ESS

Company Development History

Building on years of intensive development in the PV sector, Jinko Solar began laying out its overseas energy storage business as early as 2019, mainly providing PV-storage integrated solutions for overseas customers. Zhejiang Jinko Energy Storage Co., Ltd. was officially established in April 2023, mainly engaging in the R&D and manufacturing of energy storage batteries, and the R&D, production, integration and sales of energy storage systems.

Based on diversified application scenarios including commercial & industrial and grid-side energy storage, the Company continuously iterates and upgrades energy storage solutions, promoting diversified smart energy applications with PV-storage coordination. The energy storage systems launched by the Company are tailored to customers' diversified scenario needs and different business models in the market. Each product series can be modularly customized to meet diverse customer requirements. Through investment in the R&D and quality control teams for energy storage systems, the Company provides safe and reliable products to the market. As of Q1 2026, with outstanding product performance and market performance, the Company has been rated as a BNEF Tier 1 Global Top-tier Energy Storage Manufacturer for eight consecutive quarters, gaining wide recognition from customers and the market.

In 2024, the Company's energy storage system shipments exceeded 1GWh, achieving high growth year-on-year. In 2025, the Company further expanded its overseas energy storage business and achieved the annual shipment target of 6GWh for energy storage systems, demonstrating strong business growth potential and gradually becoming the Group's second value growth curve.

As of the fourth quarter of 2025, the Company has possessed 26GWh energy storage system capacity and 5GWh cell capacity.

The Company's energy storage business always adheres to the customer-centric service tenet, with high-quality customer resources at home and abroad and a sound sales and service network. Seizing the opportunity of global energy transformation and upgrading, it actively cultivates and expands its energy storage business, forms good synergy with PV modules in sales channels and solutions, provides customers with one-stop PV-storage solutions, and better practices Jinko Solar's mission of "Changing the Energy Mix, Innovating a Smart Future".

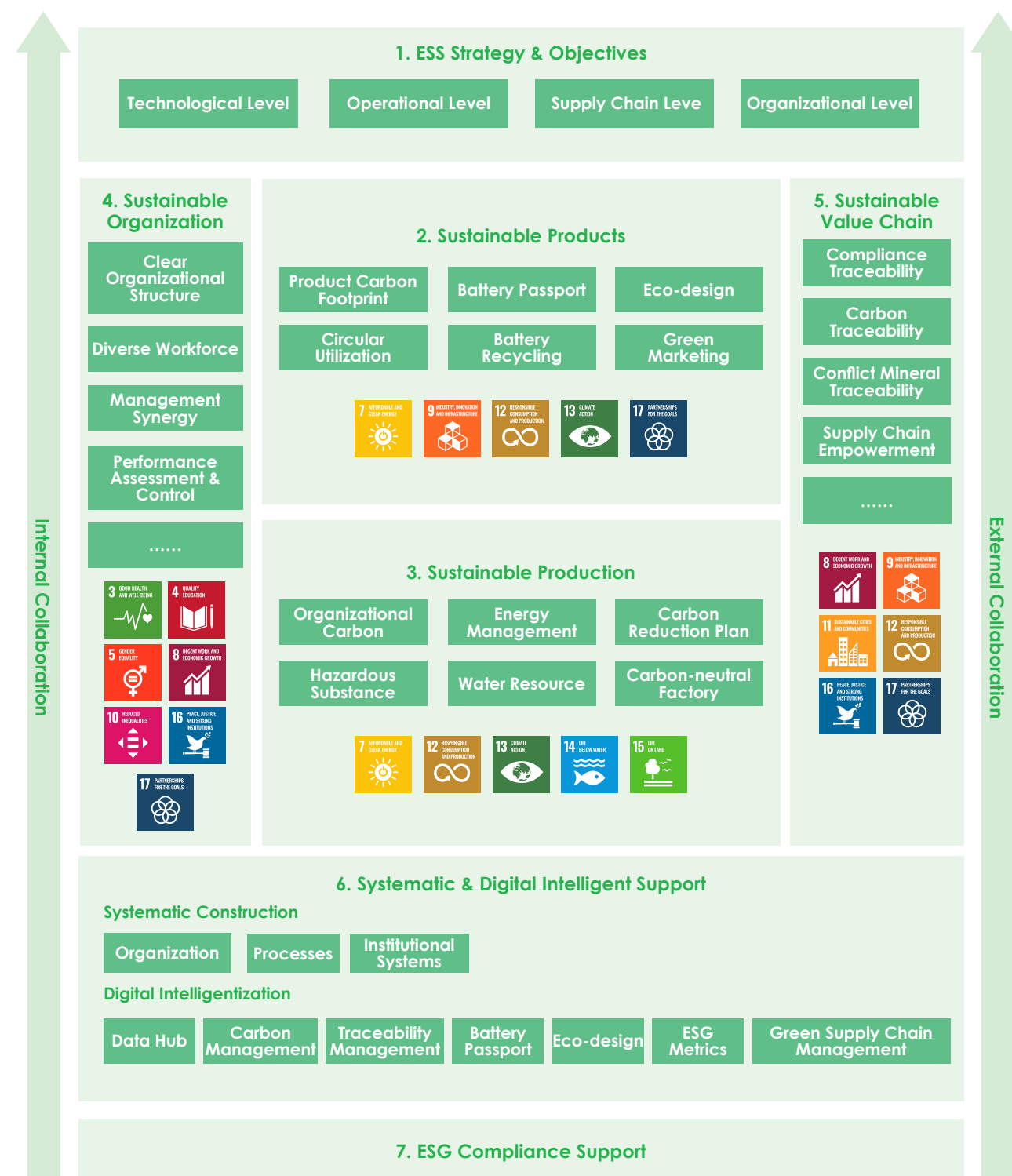
Since its establishment, the R&D center has continuously promoted technological innovation and launched a number of key products, including SunGiga 1.0, 2.0, 2.0 Plus C&I energy storage systems and SunTera 1.0, 2.0, 3.0 large-scale energy storage systems. These products cover 280Ah, 306Ah, 314Ah, 587Ah cells, 110kW, 125kW, 215kW PCS, as well as core technical modules such as SCU, OPS1.0, OPS2.0 and station-level EMS, and have been highly recognized by customers at home and abroad.

Corporate Layout

Applied Patents	Valid Patents	Valid
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Sustainability Action Pathway

Jinko consistently focuses on stakeholders' expectations for sustainable development, actively responds to the UN Sustainable Development Goals, deeply integrates sustainability management into business operations, and builds a sustainability management system. We strive to share development achievements with all stakeholders and jointly build, create, and share sustainable value.

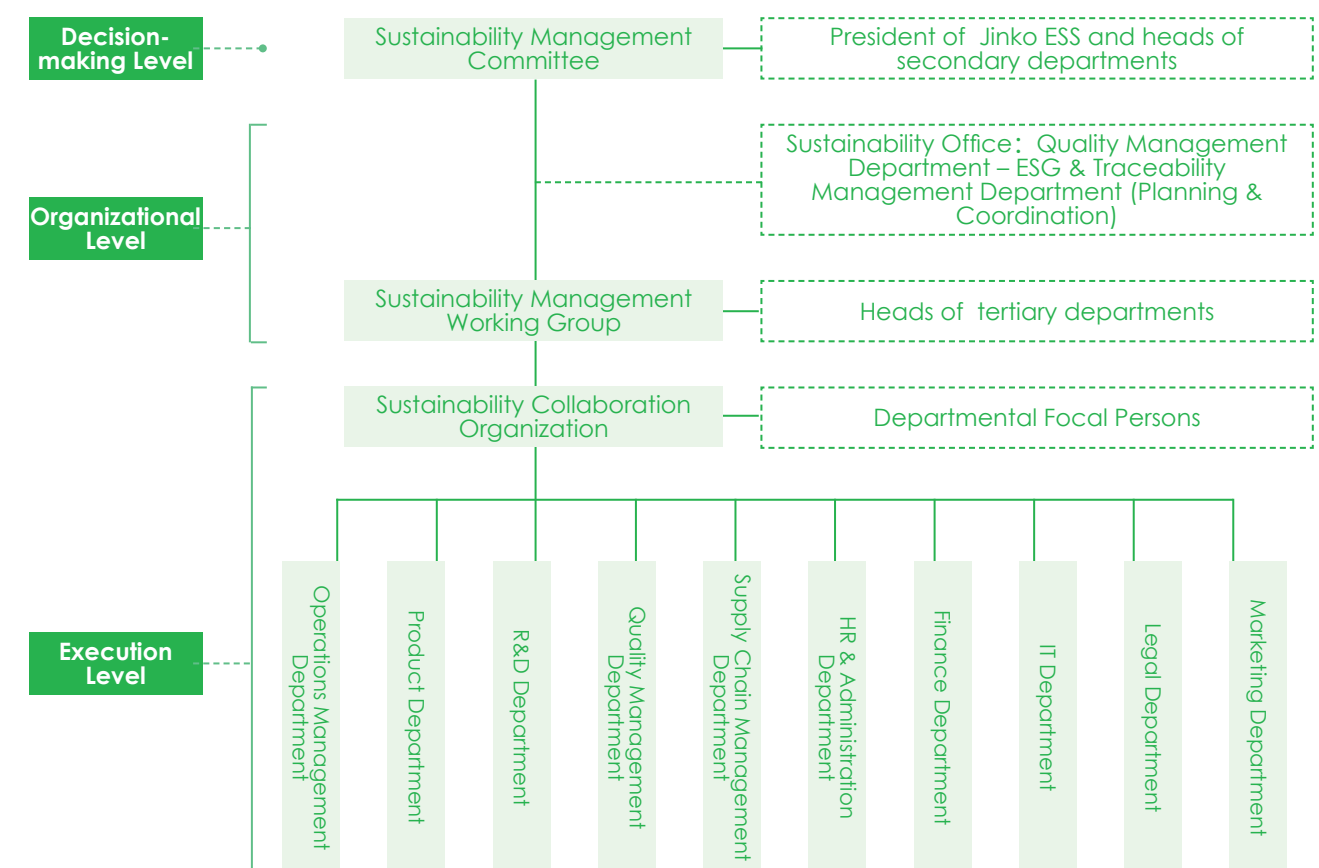


Jinko ESG Action Pathway

Sustainability Governance Structure

With the vision of "Accelerating a Sustainable and Prosperous World Driven by Technology and Innovation", the Company continuously optimizes sustainability governance and management mechanisms, deeply integrates ESG principles into corporate strategy, actively integrates internal and external resources, and jointly builds a full-value-chain sustainability system. We further expand our business in green energy to create sustainable value together.

The Company has formulated the *ESG Management System* and established a complete, well-structured, and efficient sustainability governance system featuring a three-tier management framework: "Decision-making–Organization–Execution". It has set up a Sustainability Management Committee, Sustainability Office, Sustainability Management Working Group, and Sustainability Collaboration Organization, forming a clear organizational structure to ensure effective implementation of sustainability goals and full integration of ESG management.

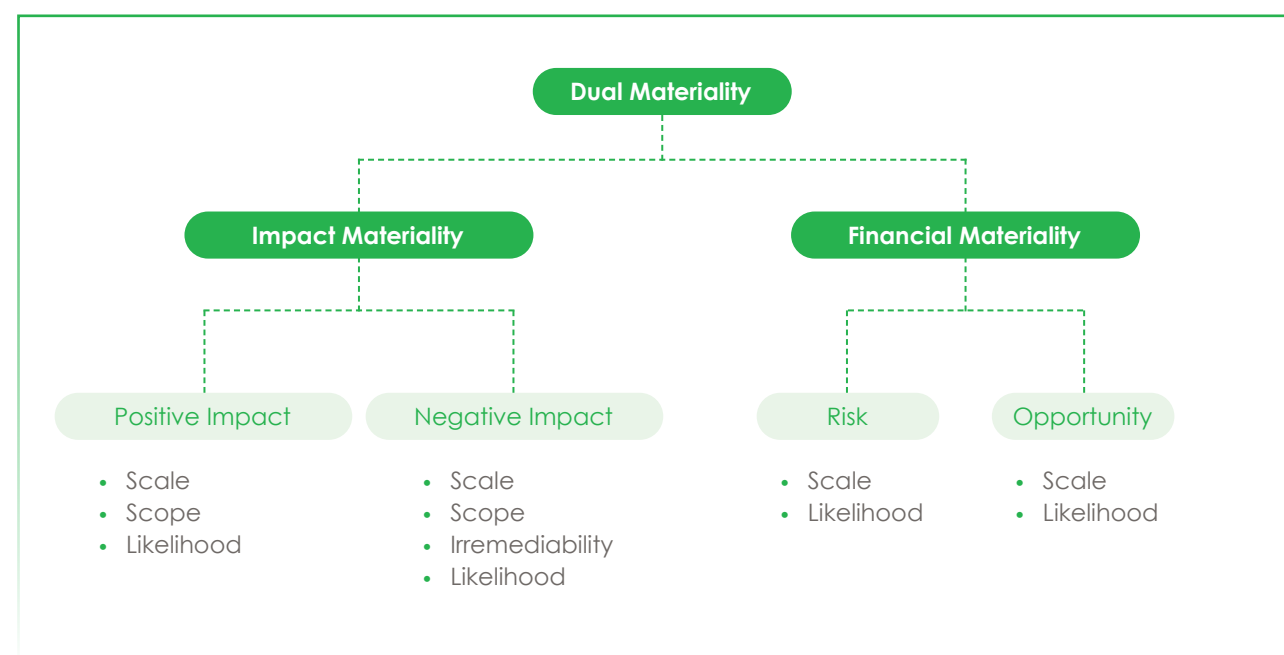


Material Topic Management

As sustainability becomes a global focus, the Company's management of ESG topics has become a key criterion for measuring long-term value and social responsibility.

Jinko ESS conducts annual material topic analysis, following the GRI 3: Material Topics 2021 (GRI Universal Standards 2021) and IFRS S1 General Requirements for Disclosure of Sustainability-related Financial Information. Based on stakeholder surveys and global sustainability trends, it adopts the dual perspectives of "impact materiality" and "financial materiality" to preliminarily assess topic applicability, strategic importance, and materiality to long-term operations. The 2025 Material Topic Matrix was finalized through joint discussion by internal and external experts.

In 2025, a total of 45 questionnaires were collected from management, employees, partners, community members, customers, suppliers, and other stakeholders.



The Company sorted out internal businesses and the external environment, identified stakeholders, and developed a list of 24 topics. During the reporting period, based on stakeholder questionnaires and material topic assessment results, the Company complied with international disclosure standards for dual materiality management and disclosure of sustainability topics, extensively referred to industry focus areas, and finalized the Jinko ESS 2025 ESG Material Topic Matrix.

The matrix is constructed with financial materiality as the horizontal axis and impact materiality as the vertical axis. Thresholds¹ are determined based on peer benchmarking, stakeholder expectations and feedback, and overall questionnaire score distribution. Reasonable settings are made based on dual materiality assessment results, so that highly material topics concentrate in the upper-right area to clearly and intuitively reflect the materiality level of each sustainability topic. Among them, the Company identified 11 dual materiality topics, 2 financial materiality topics, 8 impact materiality topics, and 3 general materiality topics.

¹ According to the issue distribution, the threshold for financial materiality is above 4.0, and the threshold for impact materiality is above 4.2.



In 2025, the Company conducted a preliminary assessment of the full-value-chain impacts of risk factors for identified high-dual-materiality topics, combining on-site interviews and third-party expert opinions. The Company will continue to formulate and implement internal action plans based on annual topic materiality assessment results and disclose relevant information in the ESG report to respond to stakeholders' concerns about its sustainability practices. By continuously strengthening positive value creation for all stakeholders, the Company keeps optimizing its sustainability strategy and is committed to promoting co-development with the environment and society in a more responsible manner.

Material Topic	Scope of Impact	Affected Stakeholders	Impact Assessment			Management and Action Chapter
			Impact Type	Monetized Indicators	Impact Description	
Addressing Climate Change	• Full Value Chain	- Employees, - Customers - Suppliers and Partners - Shareholders or Potential Investors - Community and Public	-	Operating		

Corporate Governance

Jinko ESS strictly complies with the *Company Law of the People's Republic of China*, *Regulations on the Administration of Company Registration* and other laws and regulations related to corporate governance, and strictly implements the *Articles of Association* of its parent company Jinko Solar. It strengthens corporate governance capacity, clarifies the division of powers and responsibilities, fulfills information disclosure obligations in a timely manner through a standardized and efficient governance system, maintains regular communication with stakeholders, creates sustainable economic benefits, and ensures the steady and orderly operation of management.

Diversification and Professionalism

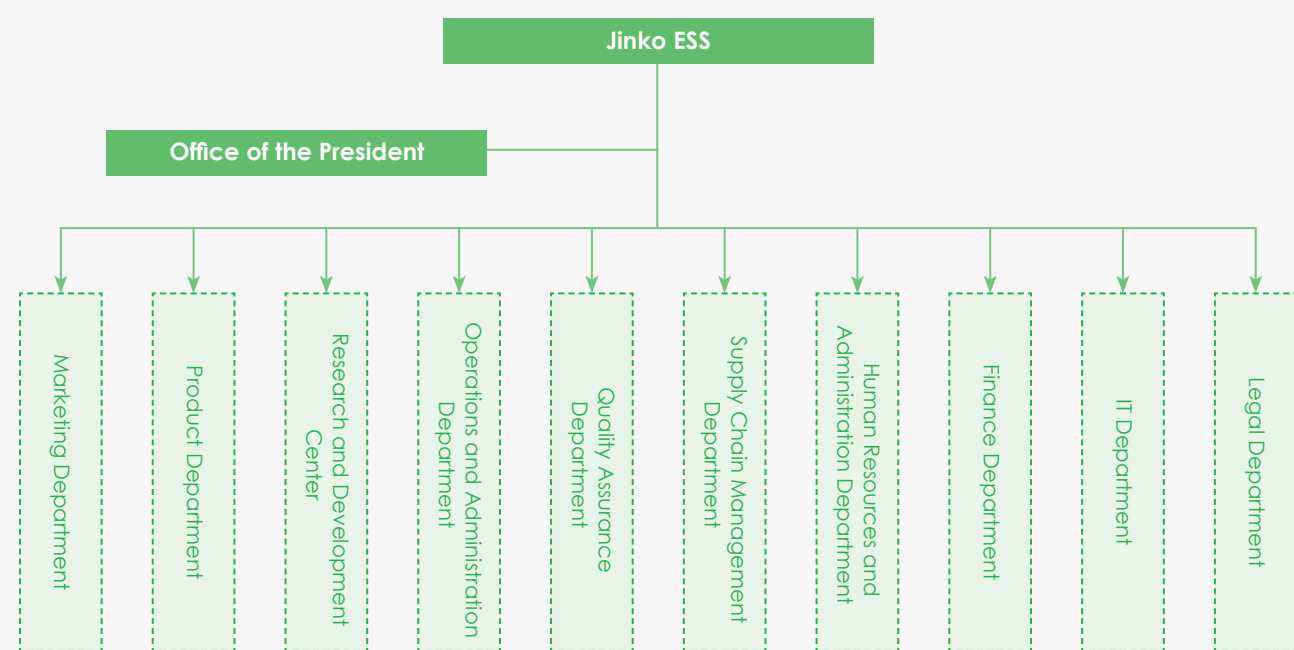
The Company maintains fairness and impartiality in the selection of management. It focuses on the candidates' professional background, industry experience, operation and management capabilities, as well as their capabilities in accounting and financial analysis, crisis and risk management, leadership and international market prospects, without preference or bias based on the nominee's name, gender, age, nationality and cultural background.

Performance Evaluation and Incentives

Adhering to the principle of "Responsibility Incentives, Long-term Win-Win", the Company has established an executive compensation system combining "basic salary + performance salary", balancing the short-term business objectives and long-term sustainable development of management through a scientific incentive mechanism. The performance salary of management is linked to business indicators such as return on net assets, revenue growth rate and net profit completion rate to reflect the value created for shareholders. Meanwhile, it is also closely related to long-term value goals such as the Company's sustainable development performance and technological innovation capabilities.

Capacity Building and Empowerment

The Company attaches great importance to the capacity building of senior management of Jinko ESS and regularly organizes empowerment training. During the reporting period, the Company organized management personnel to participate in a number of special training sessions covering key areas such as the latest policies of the STAR Market and sustainable development management, including the *EU Battery Regulation*, supply chain due diligence and traceability, helping management perform their duties efficiently.



Jinko ESS Governance Structure

Risk Management Process

Jinko ESS has always attached great importance to risk management and participates in the group-wide unified risk assessment as required each year. Based on its overall development strategy, the Company systematically identifies, deeply analyzes and comprehensively evaluates all kinds of potential risks, and continuously implements risk control and response measures to ensure that operational risks are under control.

Risk Management Process

Risk Identification	The Company's business operation and management activities follow a steady risk management philosophy and moderate risk appetite. It adopts a cautious attitude towards high-risk business areas, identifies, analyzes and evaluates various possible risks, and proposes risk response strategies.
Risk Assessment	Risk Analysis: Qualitative or quantitative analysis of identified risks to determine risk impact, likelihood and interrelationships. Analysis Methods: Appropriate analysis methods and tools are selected based on the characteristics and materiality of risks at different levels or categories. - Qualitative analysis: Judges and presents risk impact and likelihood using descriptive language or standards (e.g., high, medium, low) or scoring and rating methods. - Quantitative analysis: Measures and calculates risk

Business Ethics

Jinko ESS strictly abides by the *Criminal Law of the People's Republic of China* and the *Anti-Unfair Competition Law of the People's Republic of China*, refers to the *United Nations Guiding Principles* and *OECD Guidelines*, and continuously standardizes business conduct in accordance with internal policies of the parent company including the *Code of Business Conduct and Ethics*, *Integrity Reporting and Reward & Punishment Management System*, and *Employee Disciplinary Violation Management Regulations*, so as to continuously improve the business ethics management system and build a clean business environment.

Jinko ESS is subject to unified supervision and management by the Supervision Department under the Group Chairman's Office regarding business ethics violations including corruption, bribery, commercial bribery and fraud. Meanwhile, the Group Disciplinary Committee consists of three levels: primary, intermediate and decision-making levels, which correspond to violations of different severity respectively and conduct corresponding review, verification and confirmation.

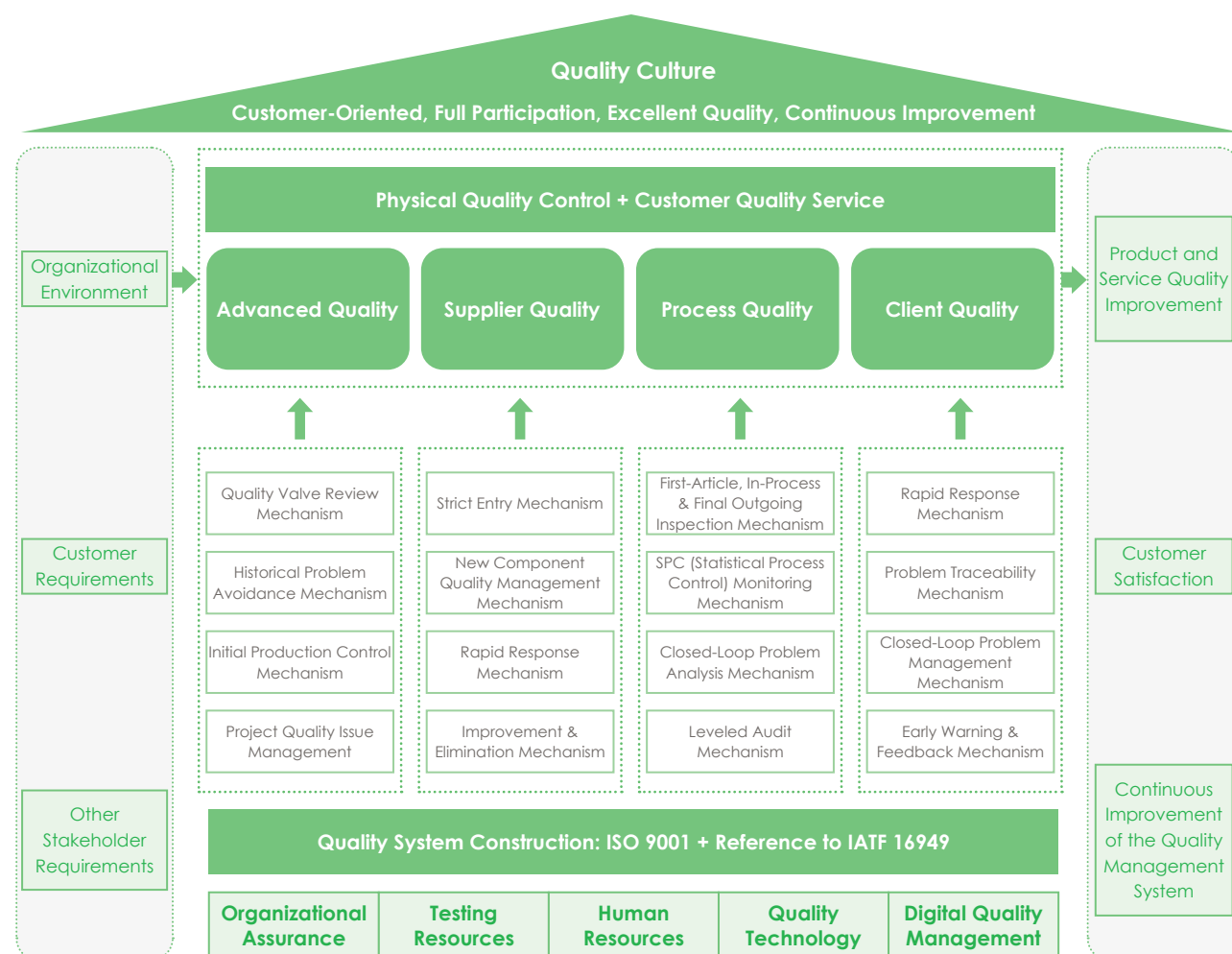


Product Quality

Jinko ESS adheres to the quality policy of “Full Participation, Prevention First, Pursuit of Excellent Quality, and Exceeding Customer Expectations”. The concept of “Quality in My Mind, Quality in My Hands” is deeply embedded in every employee across the entire industrial chain, including product R&D, raw material procurement, production organization, sales and delivery, and customer feedback. The Company strives to achieve unity of purpose, win-win results through quality, and jointly build a distinguished brand.

Quality Management Improvement

Jinko ESS strictly complies with laws and regulations such as the *Product Quality Law of the People's Republic of China*, and formulates documents such as *Advanced Product Quality Management Regulations*, *Product Monitoring and Measurement Management System*, and *Supplier Quality Management Regulations*, building and operating full-lifecycle quality management processes, controlling advanced quality, process quality, supplier quality, and customer quality to ensure continuous satisfaction of customer quality requirements, building customer trust with reliable quality, and laying a solid foundation for sustainable enterprise development and brand reputation.



Customer Service

Jinko ESS always regards effective customer relationship management as the internal driving force for maintaining corporate brand influence. The Company always puts customers at the center, and continuously improves its after-sales service and customer satisfaction management mechanism, deeply understanding and meeting diverse needs and expectations of global customers, better creating excellent first-class customer experiences, and establishing mutually trusting and prosperous relationships with customers.

Customer Communication and Complaints

Customer satisfaction is the foundation of enterprise survival and development. To fully understand customer needs and better serve customers, the Company has formulated systems such as *Product After-Sales Service Management System*, *Customer Satisfaction Management Regulations*, and *Product Customer Complaint Handling Management Regulations*, continuously improving the efficiency and response speed of customer relationship management.

For customer complaints, the Company has established a customer complaint response mechanism in accordance with the *Administrative Provisions on Product Customer Complaint Handling*. A customer complaint response mechanism and process is established, including receiving complaints, analyzing complaints, responding to customers, solving



2025 Energy Consumption of Jinko ESS⁵

Energy Consumption



Total Energy Consumption

110,431.79 MWh

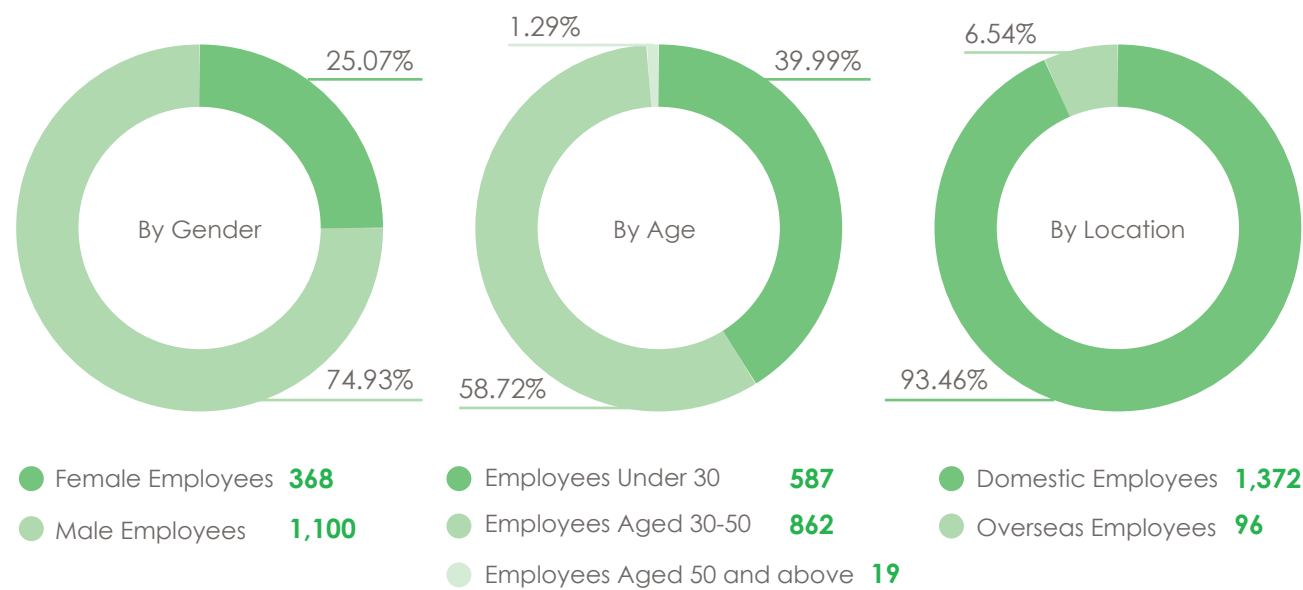
Total Direct Energy Consumption

163.86 MWh

Total Indirect Energy Consumption

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Employee Structure of Jinko ESS



Appendices

GRI Content Index

Number	Disclosure	Chapter Reference
GRI 2: General Disclosures 2021		
The organization and its reporting practices		
2-1	Organizational details	About Jinko ESS
2-2	Entities included in the organization's sustainability reporting	Description of the Report
2-3	Reporting period, frequency and contact point	
2-4	Restatements of information	
2-5	External assurance	ESG Report Assurance
Activities and workers		
2-6	Activities, value chain and other business relationships	About Jinko ESS Occupational Health and

Number	Disclosure	Chapter Reference
GRI 301: Materials 2016		
3-3	Management of material topics	Material Topic Management Resource Utilization
301-1	Materials used by weight or volume	Resource Utilization
301-2	Recycled input materials used	
301-3	Reclaimed products and their packaging materials	
GRI 302: Energy 2016		
3-3	Management of material topics	Material Topic Management Resource Utilization
302-1	Energy consumption within the organization	Climate Action Pathway
302-2	Energy consumption outside of the organization	
302-3	Energy intensity	
302-4	Reduction of energy consumption	

Number	Disclosure	Chapter Reference
GRI 405: Diversity and Equal Opportunity 2016		
3-3	Management of material topics	Material Topic Management Corporate Governance Talent Attraction
405-1	Diversity of governance bodies and employees	Corporate Governance Employee Rights and Benefits ESG Performance Table
405-2	Percentage of basic salary and remuneration of women to men	
GRI 406: Non discrimination 2016		
3-3	Management of material topics	Material Topic Management Employee Rights
406-1	Incidents of discrimination and corrective actions taken	Employee Rights and Benefits
GRI 407: Freedom of Association and Collective Bargaining 2016		
3-3	Management of material topics	Material Topic Management Employee Rights and Benefits Responsible Supply Chain
4		

Environment

Climate change

ESRS	DR	Requirements	Chapter Reference
E1	E1-2	Transition plan for climate change mitigation	Addressing Climate Change
E1	E1-2	Policies related to climate change mitigation and adaptation	
E1	E1-4	Targets related to climate change mitigation and adaptation	

Circular Economy

ESRS	DR	Requirements	Chapter Reference
E5	E5-1	Policies related to resource use and circular economy	/
E5	E5-2	Actions and resources related to resource use and circular economy	Resource Utilization
E5	E5-3	Targets related to	

