

Jinko Solar Co., Ltd. (referred to as "Jinko Solar" or "the Company") strictly adheres to international initiatives and standards such as the *Universal Declaration of Human Rights*, the *International Labor Organization Conventions*, the *United Nations Guiding Principles on Business and Human Rights*, the *OECD Guidelines for Multinational Enterprises on Responsible Business Conduct*, the *OECD Due Diligence Guidance for Responsible Supply Chains of Minerals from Conflict-Affected and High-Risk Areas* (referred to as "*OECD Due Diligence Guidance*"), etc. The Company has put forward clear management requirements regarding suppliers' labor rights, working conditions, diversity, business ethics, information security and privacy protection, environmental protection, conflict minerals, etc., and requires all suppliers and their upstream suppliers to strictly comply with these requirements and actively practice. The Sustainable Procurement Policy of Jinko Solar (referred to as "the Policy") aims to guide the Company and its

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The Policy applies to all business and operational activities of the Company and its subsidiaries, including production and operation facilities, business facilities, products and services, distribution and logistics, waste management, etc., which are directly or indirectly controlled or operated by the Company or its subsidiaries. It also encourages all directors, senior management, and employees of the Company, as well as value chain partners (including service providers, suppliers, contractors, etc.) to adhere to the Policy and jointly promote the sustainable development

training annually, while 100% of key personnel receive training annually.

The Company continues to integrate and improve ESG performance as a bonus item into the comprehensive performance evaluation system for its internal procurement staff, and continuously promoting their participation in ESG training programs to incentivize suppliers to enhance their ESG management capabilities.

The Company has established a systematic annual cyclical ESG action plan for suppliers covering "basic actions, expansion actions, and key systematic projects". Based on this systematic annual cyclical ESG action plan, the Company carries out in-depth technical support plans for suppliers through methods such as current situation research, on-site guidance, remote empowerment, etc. Through this systematic annual cyclical ESG action plan, the Company continuously assists suppliers in comprehensively enhancing their ESG capabilities,

those wishing to file a report, relevant facts of violations, suspected circumstances, other complaints, or issues involved can be submitted to jubao@jinkosolar.com. The Company undertakes to strictly protect the identity information of whistleblowers and the content of reports.

- The Company integrates ESG risk management into the full lifecycle management of suppliers, serving it as a key metric for overall supplier risk management. Meanwhile, the *Regulations on Supplier ESG Risk Management* has been formulated to guide the implementation of supplier ESG risk management and practices. In the development stage, ESG indicators are integrated into procurement requirements, and through methods such as case sharing and oral education, the suppliers ESG management requirements of the Company are actively communicated to potential suppliers. The Company also helps potential suppliers understand their ESG management gaps and formulate ESG improvement plans by sharing best ESG practices and excellent ESG cases with them. In the admission phase, suppliers with excellent ESG performance are prioritized. In the cooperation phase, regular ESG audits and risk assessments are conducted. Suppliers with persistently high ESG risks may face methods such as reduced procurement volumes, suspension of cooperation, or termination.
- The Company collaborates with authoritative third-party institutions to develop a supplier ESG risk management tool. This tool assesses suppliers across two core dimensions: 1) Business Continuity (comprehensively defined by metrics such as procurement volume etc.); and 2) Supplier ESG Risk Coefficient (comprehensively defined by the supplier's performance across environmental, social, and governance dimensions). By integrating region-specific, sector-specific, commodity-specific risk, etc., suppliers are categorized into three risk tiers: High, Medium, and Low Risk. Based on the results of the risk tier assessment, the Company determines the ESG risk distribution of suppliers by combining their importance coefficients and risk coefficients, and

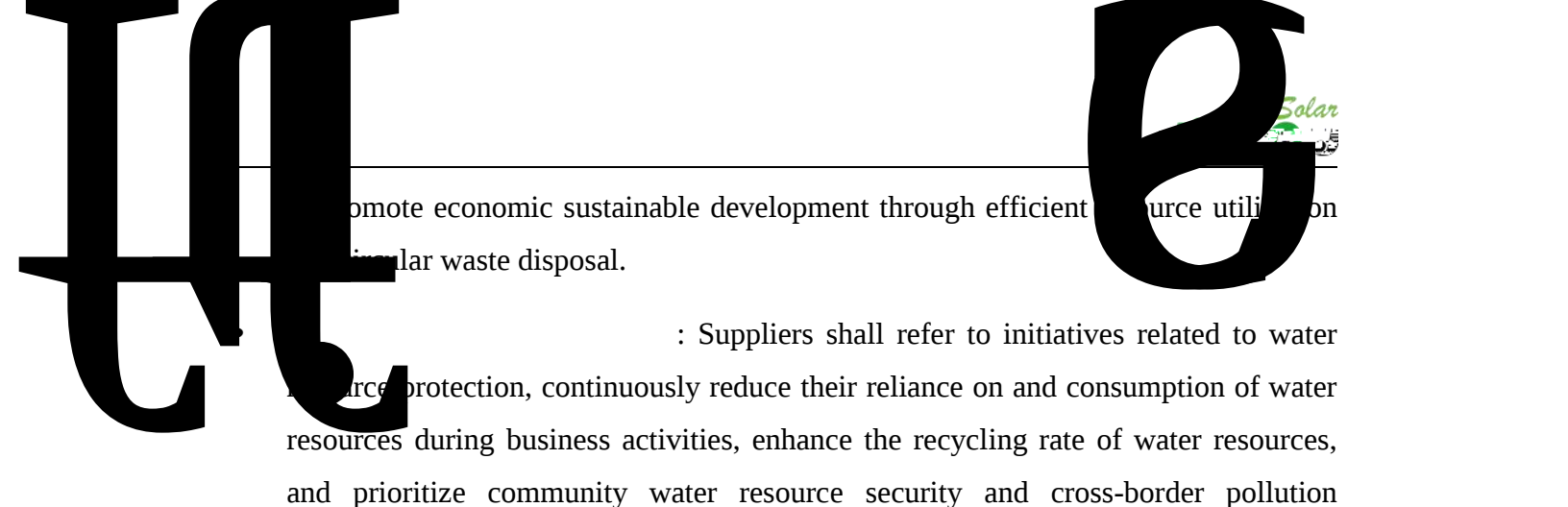
formulates an ESG action plan accordingly to ensure the stability and security of the supply chain.

- Based on international certification audit requirements such as SSI, RBA, SA8000, etc., and in combination with the legislative and regulatory requirements of regions such as the European Union, Hong Kong, etc., the Company has established a supplier ESG audit system combining both online and on-site audits, as well as second-party and third-party audits. Based on this

supplier and will influence the Company's future cooperation decisions with suppliers. For non-conformities identified in audits, suppliers shall propose ESG improvement plans and communicate the progress of ESG improvement with the Company. For suppliers with poor ESG performance who still fail to meet the minimum requirements after improving within the set timeframe, their procurement volume will be reduced on a case-by-case basis. For suppliers who have failed to improve over an extended period and thus are at high risk, procurement from them will be suspended or they will be phased out. For suppliers whose ESG performance consistently fails to meet the minimum requirements and refuses to implement corrective actions, they will be terminated from the supply chain. The Company reserves the right to terminate cooperation with suppliers who do not meet the requirements.

cooperation. Suppliers shall comply with the Company's management requirements for greenhouse gas emissions in the supply chain, set emission reduction targets, and promote low-carbon transformation. The Company commits to implementing emission reduction empowerment initiatives for 100% of key suppliers by the end of 2030.

The Company integrates greenhouse gas emission
management



promote economic sustainable development through efficient resource utilization on regular waste disposal.

: Suppliers shall refer to initiatives related to water resource protection, continuously reduce their reliance on and consumption of water resources during business activities, enhance the recycling rate of water resources, and prioritize community water resource security and cross-border pollution prevention and control in their management systems. The Company commits to implementing water-saving empowerment initiatives for 90% of key suppliers by the end of 2040.

- Suppliers shall comply with the biodiversity conservation-related requirements in the countries and regions where they operate, including laws and regulations on biodiversity management, deforestation, land use, etc., formulate biodiversity conservation policies and systems, and promptly take effective measures to avoid, reduce, restore, regenerate and transform potential or actual negative impacts on biodiversity.

The Company commits to actively managing the ESG performance of its suppliers in dimensions such as labor rights, occupational health and safety, etc., taking the initiative to conduct due diligence on conflict minerals, to avoid or mitigate social responsibility risks in business

Suppliers shall ensure that each of their employees receives reasonable rest period and equal remuneration and benefits.

- Suppliers shall

(such as recycled materials, industrial waste, etc.), thereby continuously mitigating potential compliance risks in the supply chain. Additionally, the Company commits that, all of its suppliers whose materials provided to the Company contained 3TG minerals must 100% provide a Conflict-Free Minerals Declaration and explain the types and sources of

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