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Jinko Solar Biodiversity Conservation and Zero Deforestation Policy

Version: 2026V1.1

1. Overview

In support of the United Nations Sustainable Development Goals (UN SDGs), the Convention on Biological Diversity (CBD), the Kunming-Montreal Global Biodiversity Framework (GBF), the Environmental Protection Law of the People's Republic of China, the Regulations on the Administration of Construction Project Environmental Protection, and the laws, regulations and standards concerning biodiversity conservation and zero deforestation in the locations of its overseas operations, Jinko Solar Co., Ltd. (hereinafter referred to as 'Jinko Solar' or 'the Company') has integrated biodiversity conservation and zero deforestation requirements into the management of its own operations, surrounding communities and value chain. The Jinko Solar Biodiversity Conservation and Zero Deforestation Policy (hereinafter referred to as 'the Policy') sets out the biodiversity conservation and zero deforestation actions that the Company will undertake across its business activities. The Company will actively conduct nature-related risk assessments, develop measures to mitigate nature-related risks, and work with ecosystem partners to reduce the adverse impacts of business activities on the natural environment.

2. Scope of Application

This Policy applies to all business and operational activities of the Company and its subsidiaries and branches. The Company encourages all directors, senior management and employees, as well as value chain partners (including service providers, suppliers and business partners), to follow this Policy and work together to protect the natural environment and ecosystems. This Policy also applies to the Company's global business activities, including mergers and acquisitions, and related due diligence activities. The Company also commits to exercising its influence over non-controlling joint ventures and encouraging them to act in accordance with this Policy.

3. Publication Statement

The Board of Directors serves as the highest decision-making and oversight body for the Company's biodiversity conservation and zero deforestation efforts. Version control is managed by the Risk Compliance and ESG Management Committee. Relevant functions, including the Group Safety Committee Office, track annual management progress and conduct policy reviews and updates, which are reviewed and confirmed by the Board of Directors and senior management. As a general rule, this Policy is reviewed annually to ensure that it remains current and applicable. This Policy is prepared in Chinese and English. In the event of any inconsistency, the Chinese version shall prevail. It is published in the ESG section of Jinko Solar's website and communicated to key stakeholders through email, meetings, online notifications and other channels.

4. Biodiversity Conservation Commitments and Actions

Jinko Solar commits to achieving a net positive impact (NPI) on biodiversity as its long-term management objective. The Company strives to achieve no net loss (NNL) through the following measures and works with value chain partners (including service providers, suppliers and business partners) to support the sustainable development of the ecological environment:

Set Net Positive Impact Targets: Guided by the Kunming-Montreal Global Biodiversity Framework, the Company strives to stabilize biodiversity impacts across its value chain by 2030 and achieve a net gain in biodiversity by 2050.

Establish a Biodiversity Risk Management System: The Company integrates biodiversity risks into its enterprise risk management system, ensuring that biodiversity conservation forms an integral part of its strategy. Specific measures include:

(1) Adopt a Nature-related Risk Analysis Framework: Following the Locate, Evaluate, Assess and Prepare (LEAP) approach of the Taskforce on Nature-related Financial Disclosures (TNFD) for assessing nature-related risks and opportunities, the Company identifies nature-related dependencies and impacts at and around its operating locations and at the operating locations of upstream and downstream value chain companies. It then conducts science-based assessments of nature-related risks and opportunities to inform decisions on strategy, governance, capital allocation and risk management.

(2) Conduct Biodiversity Risk Assessments: The Company gives full consideration to the ecological characteristics of its operating locations and surrounding areas, as well as the operating locations of upstream and downstream value chain companies. It analyzes environmental impacts and dependencies across the value chain, identifies and assesses potential nature-related risks, and uses quantitative and qualitative risk assessments to guide its biodiversity conservation actions.

(3) Identify Priority Areas: The Company identifies priority areas through biodiversity risk assessments and establishes specific action objectives and pathways for these areas to reduce the dependencies and impacts of production and operations on biodiversity. Measures include regularly assessing risks in Key Biodiversity Areas (KBAs) and participating in biodiversity conservation projects to enhance ecosystem resilience.

Implement Mitigation Measures: With reference to the AR3T framework—Avoid, Reduce, Restore & Regenerate, and Transform—of the Science Based Targets Network (SBTN), the Company systematically protects biodiversity and ecosystems and reduces the adverse impacts of its business activities on biodiversity.

(1) Avoid: During project development and planning, the Company optimizes site selection to avoid biodiversity-sensitive hotspots; globally important ecological habitats and ecological corridors; areas with hydrological or vegetation connectivity; World Heritage Sites; and areas adjacent to any of the foregoing, thereby avoiding disturbance to important ecosystems and species habitats.

(2) Reduce: During project construction and operation, the Company reduces direct and indirect impacts on biodiversity by improving construction techniques, optimizing operating processes and reducing pollutant emissions.

(3) Restore & Regenerate: Following project construction, the Company promptly restores land surfaces, soil and vegetation and retains species originally present before construction, thereby reducing the negative impacts of project construction on the surrounding environment, natural resources and biodiversity.

(4) Transform: While focusing on its core business and growth, the Company actively implements its sustainable development strategy and strives to operate as a nature-positive business. It also continues to broaden the focus areas of its ‘PV+’ applications and actively explores pathways for integrating high-efficiency photovoltaic solutions with modern agriculture and desert ecosystem restoration, supporting its transformation into a nature-positive business.

Raise Biodiversity Conservation Awareness among All Personnel: The Company provides biodiversity conservation training to all employees from time to time, mobilizes employees to participate in biodiversity conservation activities such as tree planting, and promotes biodiversity conservation awareness among all directors and employees.

Respect Local Management Objectives: The Company respects the management objectives of protected areas and other areas designated for their biodiversity importance.

Value Chain Partner Management: The Company requires all value chain partners (including service providers, suppliers and business partners) to commit to avoiding production and operational activities in and around areas of global or national biodiversity importance and to work together to reduce the adverse impacts of their own and supply chain business activities on the natural environment. The Company has also incorporated biodiversity conservation management requirements into the Jinko Solar Code of Conduct for Supply Chain Partners and included biodiversity conservation indicators in its regular supplier audit checklist.

Ecosystem Collaboration: The Company actively collaborates with governments and regulators, non-governmental organizations, local communities and academic institutions to protect biodiversity. Specific measures include:

(1) Stakeholder Engagement: The Company regularly engages with stakeholders to understand their concerns and needs and works with them to develop biodiversity conservation strategies.

(2) Share Practices and Experience: The Company actively participates in biodiversity conservation initiatives and shares its practices and experience with stakeholders.

(3) Transparent Disclosure: The Company proactively discloses its biodiversity conservation efforts and achievements to enhance transparency and provide a reference for a broader range of stakeholders.

5. Zero Deforestation Commitments and Actions

Jinko Solar is committed to the goal of zero deforestation and zero forest clearing. The Company and its subsidiaries and branches are required to use forest resources sustainably and prioritize forest conservation and protection. The Company also encourages communities surrounding its operations and value chain partners (including service providers, suppliers and business partners) to comply with forest protection laws, regulations and applicable mandatory standards in the locations where they operate.

(1) Prohibit Illegal Procurement: The Company commits not to procure wood-based raw materials or packaging materials originating from areas affected by illegal logging or deforestation and, wherever possible, to select non-wood raw materials or packaging materials.

(2) Prohibit Illegal Logging: The Company commits to prohibiting all forms of illegal forest logging. From 2025 onward, the Company plans to fully honor its zero deforestation and zero forest clearing commitment across all directly operated sites worldwide and actively monitor the implementation and progress of this plan.

(3) Compensate through Future Reforestation: The Company actively promotes afforestation and reforestation to compensate for forest loss currently caused by business activities.

(4) Value Chain Partner Management: The Company requires all value chain partners (including service providers, suppliers and business partners) to commit not to clear forests indiscriminately. It has also incorporated environmental management requirements for forest and land protection into the Jinko Solar Code of Conduct for Supply Chain Partners and urges all value chain partners to comply with these requirements.

Appendix: Document Revision Record

Document	Biodiversity Conservation and Zero Deforestation Policy		
Version	Revision Description	Effective Date	Issuing Body
2025V1.0	In response to international concern over biodiversity loss and zero deforestation, we issued the Policy to integrate ecological conservation throughout the project life cycle, reduce the impacts of operations on biodiversity, and support the Company's transformation into a nature-positive business.	2025.7	Risk Compliance and ESG Management Committee
2026V1.1	Updated the policy review mechanism, clarified the process and requirements for policy version control, and added coordination mechanisms and related requirements.	2026.6	Risk Compliance and ESG Management Committee

Note: Minor adjustments arising from similar matters during the same year will be consolidated by version in the Document Revision Record. For questions regarding the version or content of this Policy, please contact ESG@jinkosolar.com. Thank you for your interest in Jinko Solar's ESG management.