

Biodiversity conservation commitments

1. Purpose

Biodiversity is the Earth's life network and the foundation of sustainable corporate development. The disappearance of every forest, every wetland, and every species poses an irreversible risk to humanity's future. As a responsible enterprise, Shanshan Technology is committed to integrating biodiversity conservation into its corporate strategy and daily operations, actively fulfilling ecological responsibilities, and working hand in hand with all parties to build a future where humans and nature coexist harmoniously.

2. Scope of Application

This policy is a public statement of intent applicable to Shanghai Shanshan New Materials Co., Ltd. and/or its global subsidiaries and affiliates (hereinafter collectively referred to as "Shanshan Technology"), and encourages upstream and downstream stakeholders to jointly advance biodiversity conservation commitments.

3. Commitment and Action

We support the United Nations Sustainable Development Goals (SDGs) related to biodiversity and will prioritize the assessment and conservation of biodiversity dependencies and impacts within our operational scope. In the future, we plan to gradually unite more stakeholders to implement biodiversity conservation actions. To achieve these goals, we are committed to strictly complying with environmental and biodiversity protection laws and regulations of the countries (regions) where the project is located, and to prioritize ecosystem stability as a key consideration during site selection, construction, and operation of the project, with particular emphasis on identifying global protected areas or critical biodiversity areas.

3.1 Minimize the impact of operations on nature

Before selecting new project sites, mandatory ecological impact assessments are conducted, prioritizing areas that are biodiversity hotspots. In project development, production, and supply chain management, prioritize assessing ecosystem impacts and avoid destructive activities in ecologically sensitive areas. Timely and effective measures to avoid, mitigate, and recover from potential or actual negative impacts. Promote efficient resource utilization, reduce consumption and pollution of natural resources through technological means, adhere to the principle of equal resource rights, lower carbon footprints, and protect wildlife habitats.

3.2 Sustainable Resource Utilization

Prioritize sourcing sustainably certified raw materials and eliminate illegal logging or overfishing. Explore circular economy models to reduce dependence on natural resources. Incorporate eco-design standards into the development of low-carbon products.

3.3 Employee and Public Advocacy

By promoting conservation concepts through official websites, social media, and other platforms, suppliers and partners are encouraged to adopt biodiversity conservation guidelines or policies in their operations. Encourage employees to participate in volunteer protection activities. Continuously improve internal management levels and gradually explore methods, approaches, and models for joint biodiversity conservation actions with more stakeholders, mobilizing more forces to participate in related actions. In the future, we will gradually incorporate biodiversity-related performance into supplier audit standards, encourage and support suppliers to establish effective biodiversity management systems, and develop performance improvement plans.

"Protecting nature is not a multiple-choice question, but a required one." Shanshan Technology firmly believes that protecting nature is safeguarding

humanity's future. We will be driven by innovation and guided by responsibility, contributing our corporate strength to achieving global biodiversity goals.

4. Revise

This policy will be updated in due course or every three years. This commitment has been published on the official website of Shanshan Technology for all stakeholders to review. The final interpretation right of this policy belongs to the Ministry of Safety and Environmental Security.

Shanghai Shanshan New Materials Co., Ltd

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