N[illegible]g Iron & S[illegible] Co[illegible]d.
Sustainable Procu[illegible]ment P[illegible]cy

sustainable development, and work together to build a green supply chain system that is resource-saving, environmentally friendly, fair, honest, and mutually beneficial.

Coverage

This Policy applies to the Company and its subsidiaries, as well as suppliers, contractors, and other business partners.

Definitions

Supplier environmental practices refer to: the handling of various environmental issues involved by suppliers and contractors in their own business activities and the full life cycle of products, specifically covering the impact on the ecological



busine oper
s, use, clim tc. corre nding res
Suppl oci ces refer the h
ted to g protection and basi
maintenanc involved y suppliers and contract
business ac ties or product-related processes, H
limited to labor employment standards, compensa
occupational health protection, and pr
discrimination and forced labor.

ESG

[redacted]

de[redacted]

O[redacted]

bus[redacted]s n[redacted]s, the Company actively a[redacted]d reas[redacted]ble [redacted]curement pratices to reduce the ad[redacted]pacts of the [redacted]ply [redacted]n on the environment and society [redacted] fairness and justice, and simultaneously enhance the [redacted] core competitiveness.

The Company requires all suppliers to comply with local and international environmental and social compliance requirements, actively identify and manage environmental risks in operations, including reducing pollutant emissions, conserving resources and energy, etc. while also protecting the legitimate rights and interests of employees, eliminate child labor, forced labor, and discrimination, and promote fair employment and occupational health and safety. The Company gives priority to suppliers

1. Environmental Protection

The Company verifies the environmental compliance of suppliers' testing equipment, the environment at production and job sites, and the certification of environmental management systems. Suppliers must control pollution and reduce waste at the source, strengthen pollution prevention and waste management; improve efficiency and reduce consumption through resource reuse and recycling; reduce greenhouse gas emissions through clean energy application and energy-saving technological transformation; carry out biodiversity conservation and land use assessments throughout the entire process, and select project sites away from ecological protection red lines and ecologically fragile areas to avoid impacts on ecology and wildlife habitats. The Company gives priority to purchasing energy-saving and environmentally friendly products that have been certified by national authorities such as environmental labels and energy-saving labels, contributing to the construction of an environmentally friendly society.

2.

/

permission before carrying out work in various areas to avoid health and safety hazards to employees and local residents caused by their activities; and provide employees with training related to environment, hygiene, and occupational safety and health.

4.

4. Business Ethics

The Company signs the Integrity Cooperation Agreement with suppliers, and requires suppliers to have anti-corruption policies, sign the Supplier Code of Conduct or make relevant commitments, and use compliance mechanisms for verification or due diligence to build transparent procurement.

5. ESG

ESG

ESG

5. Supplier ESG Capability Enhancement

The Company enhances suppliers' ESG capabilities and awareness enhancement through training exchanges, cooperative seminars, and other forms, and assesses supplier ESG risks to identify supply chain risks.

ES

during the supplier audit stage to promote low-carbon transformation of the supply chain.

ESG

Annex

This Policy has been reviewed and approved by the Strategy and ESG Committee of the Board of Directors of the Company, which is effective as of the date of promulgation.