Grandblue Environment Co., Ltd. (hereinafter referred to as “Grandblue” or the “Company”) is dedicated to promoting sustainable development through robust environmental management. The Company ensures strict compliance with environmental laws and regulations, reduces environmental compliance risks, minimizes operational environmental impacts, and continuously enhances environmental performance. To this end, Grandblue has implemented stringent environmental management procedures and set clear objectives across all business activities, including production, emission control, waste management, environmental risk response, and emergency preparedness. Through rigorous process management, the Company achieves comprehensive, end-to-end

mitigation, biodiversity protection, pollutant discharge, waste management, and environmental risk and emergency response.

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Grandblue also leverages intelligent environmental data platforms to enabl

, and . Through systematic implementation of these procedures, the Company ensures compliance with environmental laws and regulations, ongoing reduction in pollutant emissions, and continuous improvement in environmental performance. The environmental management system has been independently audited and certified by a third-party organization. It meets the ISO 14001 standard under certificate number: CN14/31593.00.

In alignment with China's national “dual carbon” strategy, Grandblue has committed to achieving carbon by 2030 and carbon neutrality by 2060. To realize this vision, the Company has established a Full-Lifecycle Carbon Management System covering carbon emissions accounting and reporting, carbon strategy and planning, green rights and assets (e.g., carbon credits) carbon disclosure and transparency. The dedicated Carbon Management Information Platform supports the implementation of these initiatives, enabling data-driven decision-making and performance tracking. Grandblue also conducts annual carbon inventories, with disclosures published through its ESG and Social Responsibility Reports.

To accelerate progress toward its carbon goals, the Company has launched a structured framework titled the “6+4 Dual Carbon Action Plan,” comprising 6 core strategic actions: Green and Low-Carbon Energy Transition; Green Production and Process Decarbonization; Pollution Reduction and Energy Efficiency; Circular Resource and Waste-to-Resource Carbon Reduction; Green and Low-Carbon Transportation Initiatives; Green Technology and Innovation Advancement. These are supported by 4 collaborative actions: Company-Wide Green and Low-Carbon Culture

omotion; Enhanced een Fi e and vestment Support; Capacity Building and Employee Empowerment; Green Transformation of the Value Chain. Together, these 10 strategic actions form a cohesive “strategy-to-execution” framework that drives comprehensive carbon reduction efforts acrosm

For all new construction, reconstruction, and expansion projects, Grandblue strictly complies with the

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. The Company lawfully conducts environmental impact assessments (EIA) and submits the required EIA reports, forms, or registration documents for approval. Throughout the project planning, design, construction, and acceptance phases, the Company strictly implements the “Three Simultaneities” policy, which requires that pollution control facilities must be “designed, constructed, and commissioned simultaneously with the main engineering works.” Upon project completion, the Company organizes and completes environmental protection facility acceptance reviews, ensuring that all environmental control systems function effectively and that pollutant emissions remain within regulatory limits. The Company strictly prohibits non-compliant behaviors such as construction without prior approval or operation before environmental acceptance.

All pollutant-emitting units under Grandblue’s management strictly comply with the

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Accordingly, all such units lawfully and promptly apply for and obtain pollutant discharge permits or complete the required discharge registration. Once permitted, these units establish internal control indicators and management ledgers aligned with permit conditions, including pollutant types, concentrations, total discharge volumes, and other regulatory parameters. Key compliance practices include standardized self-monitoring

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emitting p[illegible]tants o[illegible]de the sco[illegible]f permitted conditions is strictly prohibited.

The Company strictly complies with the

and all relevant standards and regulations. The Company accurately identifies, classifies and manages all types of solid waste generated during production and operations. In accordance with the

and hazardous waste identification standards, the Company rigorously distinguishes between general industrial solid waste and hazardous waste. Key management practices include establishing clearly labeled, category-specific storage facilities for all waste types, maintaining ledgers for waste generation, storage, transfer, and disposal, ensuring full-process traceability, entrusting qualified third-party organizations to dispose of hazardous waste in full compliance with applicable regulations, and strictly implementing the hazardous waste transfer manifest system to prevent environmental incidents and mitigate risks.

All of Grandblue's production and operational units adhere to standardized and visual environmental management

with proper signage: and noise and vibration-generating equipment fitted with soundproofing, silencing, vibration-reduction solutions. These controls ensure that plant boundary noise levels remain in compliance with the , maintaining clean, orderly, and environmentally compliant production environments.

The Company integrates environmental management requirements into every stage of its supply chain operations. This includes supplier prequalification and admission, ongoing evaluation, and contract renewal. Environmental performance and compliance capabilities are key assessment criteria during each stage. In all commercial agreements signed with contractors "u related third parties "uche מ Company explicitly outlines environmental responsibilities of both parties "uctandards and regulations to be followed "u penalties for non-compliance. The Company urges relevant parties to comply with Company environmental regulations through a comprehensive oversight mechanism that includes pre-entry environmental briefings "ucnsite process supervision, and post-performance evaluations. These actions that all business partners align with Grandblue's environmental standards "uc inimizing environmental risks arising from third-party activities.

The Company has established a comprehensive environmental response system that spans all operational and geographic regions. This system is fully aligned with local response frameworks to ensure coordinated action when incidents occur. The Company organizes regular emergency drills of varying scales "uc ith post-drill evaluations to identify improvements. The

Company provides adequate



environmental disclosure reports including annual reports and interim updates, use official platforms such as the Enterprise Environmental Information Lawful Disclosure System, and proactively accept public and stakeholder oversight, enhancing the transparency and credibility of its environmental management practices.

The Company actively advances the digital transformation of environmental management by integrating information technology into its operations. The Company has developed and continues to optimize environmental information management platforms, enabling online data collection, statistical analysis, automated early warning systems for anomalies and alarm conditions, and monitoring of key indicators such as emission levels and data transmission effectiveness. To ensure data quality and security, the Company enforces robust data integrity, accuracy, and confidentiality protocols. By leveraging big data analytics, Grandblue supports informed decision-making and continuously improves the intelligence, precision, and efficiency of its environmental management systems.

In the event of any discrepancy in meaning or interpretation between the English and Chinese versions of this document, the Chinese version shall prevail.

This Policy was revised on August 31, 2026.