



新奥天然气股份有限公司

ENN Natural Gas Co., Ltd.

(Stock Code: 600803)

Green Procurement Policy

1. Our Purpose

ENN Natural Gas Co., Ltd. (hereinafter referred to as “ENN Natural Gas”, together with its subsidiaries, collectively referred to as “We”) is committed to being a leader in environmental sustainable development. This Green Procurement Policy is designed to guide the company in prioritizing the selection of environmentally friendly products and services during the procurement process, promoting resource conservation and ecological protection to achieve our sustainable development goals.

2. Our Commitment

ENN Nature Gas strives to practice the concept of sustainable development. The establishment of this policy aims to achieve the following objectives: prioritize the procurement of environmentally friendly products and services to promote environmentally friendly business practices; carefully protect and reasonably use natural resources to ensure their long-term sustainability; actively promote life cycle cost accounting (LCC) to achieve dual optimization of cost-effectiveness and environmental benefits; encourage the use of recyclable materials to reduce resource waste and improve resource efficiency; strictly comply with all relevant environmental regulations to ensure the environmental compliance of corporate activities.

ENN Nature Gas will adhere to the following principles in the procurement process:

2.1. Sustainable Resources and Environmental Materials

Strengthen supply chain supervision, expand the use of environmentally friendly materials, prioritize the procurement of office supplies from sustainably sourced wood and paper products produced according to environmental principles. Ensure that all

procurement materials comply with environmental regulations and choose recyclable materials as much as possible.

2.2. Energy-efficient Equipment

Establish equipment energy efficiency standards, prioritize the procurement of energy-saving certified equipment, such as LED lighting and high-efficiency air conditioning systems. Choose facilities and machinery that can reduce waste generation and energy consumption, such as double-sided printing copiers and low-energy calculators powered by solar energy or batteries.

2.3. Environmental Waste Management

Employ service providers that handle waste in an environmentally friendly manner, avoid waste disposal methods harmful to the environment, and promote waste reduction, reuse, and recycling.

2.4. Green Supply Chain Partners

Promote environmental awareness to suppliers and contractors, and select partners who self-assess the environmental impact and take measures to reduce the environmental impact of their services and products. Implement a green supply chain assessment system to evaluate suppliers' environmental and social responsibilities. Establish incentive mechanisms to encourage suppliers to adopt environmental measures, such as energy conservation and emission reduction, green logistics, and sustainable production practices. Work with suppliers to build a green supply chain, reduce environmental impact, and promote sustainable development.

2.5. Environmental Packaging and Compliance

Advocate the use of simple and environmentally friendly packaging materials, prioritize recyclable, degradable, or reusable packaging materials. Optimize the company's product designs to reduce packaging waste and ensure the safety of products during transportation and use. In addition, ensure that all procurement materials and processes comply with relevant environmental regulations, and continuously monitor and evaluate the environmental performance of suppliers.