

Health, Safety and Environment Policy

Exergy designs, manufactures and delivers innovative technological systems and services for energy recovery (Organic Rankine Cycle fluid - ORC). ORCs are used to produce electricity and heat in several industrial and commercial sectors (geothermal, renewable energy, power generation, manufacturing and transportation) and are manufactured according to high quality standards and in compliance with the main international procedures and regulations.

Exergy is committed to:

- perform its activities with transparency and the continuous involvement of all stakeholders, in order to ensure the highest possible levels of operational quality and environmental protection;
- guarantee a safe and healthy workplace environment;
- provide real and strong support to the corporate goal of a sustainable development and a constant improvement of corporate performance.

By providing staff, equipment and funds, **Exergy** is committed to the continuous improvement of the environment, the workers' health and safety, as integral and strategic part of the company mission and ultimate objectives.

Exergy is committed to pursue the objectives and strategic guidelines set out below:

1. Meet and comply, with the legislation in matter of environment, health and safety in its operation process;
2. Comply with the internal requirements that the company has voluntarily signed with stakeholders;
3. Design machinery, plant, equipment, and operational and organizational methods according to principles of energy efficiency, environmental protection, health and safety of workers protection, goods business practices and sustainable development of the communities in which the company operates;
4. Carefully assess the environmental risks and the safety and health of workers associated with activities performed, products and services, both at manufacturing and construction site, everywhere around the world;
5. Assess all the environmental aspects, both direct and indirect, associated with the company's activities, products and services;
6. Adopt effective environmental impact control systems during production, installation, operation and maintenance, with special focus on air, water, soil and noise emissions;
7. Use the best available techniques (BAT), that emphasizes the processes and principles of energy efficiency, environmentally friendly materials and the minimization of waste production;
8. Ensure that all workers are trained, informed, conscious and responsible to carry out their duties with awareness of health and safety at work and control the environmental impact of activities;

Exergy recognizes that the integration of best health, safety and environmental practices in all aspects of its business, leads to offer products and services technologically innovative and at the same time allows to preserve and enhance current resources for future generations.


Olgiate Olona (VA), August 2018