



LORNE STEWART GROUP ENERGY POLICY

Reference:

- A. Lorne Stewart SHE Policy
- B. Energy Savings Opportunity Scheme (ESOS) Regulations
- C. Energy Management System

1. Organisation Overview

Lorne Stewart Group provide Mechanical and Electrical Engineering, Off-site Modular Design and Construction, Integrated Facilities Management and Small Works Engineering throughout the UK. Our Mechanical & Electrical Engineering divisions specialise in the management, design, procurement and installation of technically and logistically challenging building engineering services, across a wide range of industry sectors. Our experienced teams ensure the delivery of innovative, customer-driven, value engineering solutions. Our in-house modular design specialists MDSL, design and manufacture a range of high quality, sustainable, safe and cost effective, mechanical and electrical offsite solutions for the construction industry.

2. Vision

Lorne Stewart Group (LSG) acknowledges the importance of energy as a necessary resource for successfully meeting the organisation's operational objectives. LSG is committed to responsible energy management and will practice energy efficiency throughout all of its premises, utilising its plant, equipment and vehicles in the most cost-effective manner to achieve this goal. LSG's Energy Vision is to create a collaborative approach to addressing climate change through energy management and contribute towards UK's climate change targets.

3. Commitments

- Continually improve energy performance and review and update the EnMS.
- Provide the framework for setting and reviewing of energy objectives and targets.
- Define objectives for the achievement of continual improvement of energy performance.
- Set transparent targets and action plans to support these objectives.
- Ensure the availability of information and necessary resources to effectively monitor energy performance and to achieve the energy objectives and targets.
- Comply with applicable legislation and regulations which relate to energy consumption and efficiency.
- Support procurement of equipment, products and services which are energy efficient.
- Incorporate energy efficiency measures, including alternative and emerging technologies, into all new and refurbished facilities through best practice in energy efficient design, with the selection and sizing of energy-efficient plant and equipment.

4. Objectives

- Integrate energy management in LSG's day-to-day operations with a focus on communication and the raising of energy awareness to all staff through reports, team briefs and meetings.
- Manage energy usage and resources as efficiently as possible so as to minimise waste and improve energy efficiency, and compare usage to internal and external benchmarks.
- Undertake regular energy audits and invest in a continuous programme of energy saving measures, in addition to purchasing fuel and other utilities at the most economic cost.
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- Ensuring regular energy performance and progress reporting to the Lorne Stewart Executive Board and all other stakeholders highlighting associated risks and opportunities.

LSG Directors are responsible for implementing this policy and reviewing energy performance. Operational managers are responsible for ensuring energy management procedures are implemented throughout the organisation. All employees have a responsibility to consider energy efficiency at work.

This Policy will be reviewed on an annual basis.

Signed:



Paul Briars
CEO Engineering
Dated: 02 January 2024