



## Energy Policy

**An integral component of Kalsi Plastics' business operations is energy. The company's operational expenses and environmental effect are significantly influenced by the supply, distribution, and usage of energy. Kalsi Plastics is entirely dedicated to using energy efficiently both at its locations and when conducting business. It is in favour of protecting the environment, cutting emissions, and lessening the effects of climate change. In order to do this, it will:**

- At locations with high usage, at least get and keep the ISO 50001 Energy Management system as the foundation for continuous improvement of its energy performance.
- Control energy-related operations to maximise the appropriate use of renewable energy sources, lower overall energy consumption, and improve energy efficiency.
- Follow the requirements of all applicable energy laws, standards of conduct, and compliance requirements.
- Create a structure with this policy for establishing, evaluating, and revisiting its energy aims and objectives on a regular basis.
- Make sure that the resources required for achieving the objectives are allocated.
- Create energy performance metrics and a well-defined reporting framework with assigned roles.
- Encourage employees to become conscious of the company's impact by giving them relevant information about its emissions and energy usage, as well as any efforts it makes to improve.
- When designing a project or choosing equipment, keep energy efficiency in mind. You should also encourage the procurement of energy-efficient goods and services.
- As appropriate, the Energy Policy will be distributed to all staff members and interested parties. Periodically, the policy will be reviewed and changed if needed.

**Qaisar Taimur**  
**HSEQ Manager**

**Signature:**