

Energy Management Systems (EnMS) Policy

Preamble Statement

Havells India Limited is committed to improve energy efficiency, reduce energy consumption costs, and promote long term environmental and economic sustainability of our operations by implementing an energy management system (EnMS) in accordance with ISO 50001:2018. Havells and its Management shall use its best endeavors to ensure that the following objectives are met.

Tenets of the policy

- We will comply with all applicable legal & other requirements that relates to our energy consumption and efficiency.
- We will cooperate and provide assistance to all stakeholders involved in fulfilling the requirements of various Energy management programmes and policies that may be approved from time to time by Havells Management for energy conservation and efficiency; this includes conducting energy audits and other sustainable energy Management Measures.
- We will ensure availability of information and allocation of both financial and human resources by all department for the effective implementation of Havells Energy Management Policy.
- We will improve energy management by identifying, developing, implementing and reviewing energy efficiency opportunities, and committing in letter and spirit to the same at both demand and supply sides.
- We will develop a framework to periodically set and review energy management objectives and targets in accordance with energy management performance indicators.
- We will ensure that energy efficient appliances and services are procured, installed and maintained in all our operations.
- We will document, communicate and conduct regular awareness sessions on Havells Energy Management Policy at all levels.
- We will promote use of renewable/Clean energy resources at macro & micro levels to mitigate climate change.

Administration and Applicability:

The policy is applicable to all offices, warehouses, value chain and manufacturing facilities of Havells India Ltd.



Mr. Nitin Singh

Head – ERM & ESG

Havells India Ltd