

Energy Policy

We at JSW Steel, strive for the global recognition & Operational excellence by setting objectives and targets to achieve lowest specific energy consumption and taking proactive initiatives to combat climate change.

We are committed to:

- Drive energy conservation and achieve efficiency of our operations through deployment of innovative and reliable practices, which enable continual improvement of energy performance and energy management system.
- Achieve improvements in energy performance through resource optimization, deployment of latest technologies and energy uses in cost-effective manner.
- Ensure that appropriate resources are deployed, and information is communicated to all the stakeholders to support achievement of energy objectives and targets.
- Comply with applicable statutory, regulatory, and other requirements related to energy efficiency, energy use and energy consumption and strive to benchmark our performance with global peers.
- Train and engage with relevant stakeholders in building responsible behaviors in energy use and energy consumption to purposefully deploy energy conservation measures.
- Reinforce in design, procurement and installation of energy efficient plant, equipment, resources, and other services and manage changes in current operations as well as future expansions in a manner to mitigate impacts on energy performance.
- Harness green, clean or renewable or waste energy sources and aimed at environmental protection and thereby contributing for energy security for sustainable growth.

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Dr. Vinod Nowal
Deputy Managing Director