WEBINARS

ACCELERATING INDUSTRIAL TRANSITION

The Role of Energy Efficiency in Decarbonising India's Cement and Iron & Steel Industries

Energy efficiency offers significant opportunities for decarbonisation of and reducing emissions from India's industrial sectors. Its contribution is particularly relevant in helping industries respond to current and upcoming targets under the Carbon Credit Trading Scheme (CCTS), while laying the groundwork for deeper emission reductions over the longer term. Centre for Science and Environment's (CSE's) assessment of two key sectors – iron and steel and cement – shows that both have made progress in improving their energy performance; however, considerable potential remains to reduce specific energy consumption (SEC) and achieve further emission reductions through wider adoption of energy-efficiency technologies.

To accelerate such an adaption, it will be critical to address the investment and financing barriers, strengthen policy and institutional support, and enable greater industry participation. CSE invites all to its webinar on the subject, which will bring together industry practitioners, researchers and experts to deliberate on the opportunities and challenges associated with advancing energy efficiency in the cement and steel sectors.

Thursday, November 26, 2026

3.00 PM IST

On Zoom

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