



Driving Energy Efficiency, Smart Innovation, and Resilient Economies to Power India's Sustainable Future

30-31 January 2025

Eros Hotel, New Delhi



ABOUT THE EVENT

The Alliance for an Energy Efficient Economy (AEEE) is proud to present the fifth edition of its flagship event, the Forum on Energy Efficiency and Decarbonisation (FEED). This two-day event convenes key stakeholders – industry, government, and communities – to advance the global commitment to doubling energy efficiency improvements by 2030. FEED emphasises decarbonisation, energy efficiency, and smart energy management as essential pathways toward a net-zero economy. By fostering collaboration and knowledge sharing, FEED plays a critical role in strengthening India's energy ecosystem and addressing pressing energy and climate challenges.

Building on the momentum of previous editions, **FEED 2025** centres on **“Driving Energy Efficiency, Smart Innovation, and Resilient Economies to Power India's Sustainable Future.”** This direction reflects India's evolving energy priorities, focusing on industrial growth and businesses to align with both national and global climate goals, driving the development of a more resilient economy.

Informed by international climate engagements such as UNFCCC COP, the forum will explore how smart innovation – powered by data – can improve energy management, enhance business competitiveness, and contribute to broader decarbonisation across sectors. With growing concerns about greenwashing, the discussions will also underscore the need for transparency and accountability in sustainability efforts. FEED 2025 will focus on unlocking **finance** for investments, advancing **technology**, creating **green jobs**, and leveraging **data** to scale sustainable practices and track progress.

Thematic Areas



Implementing a systems approach to energy efficiency



Adoption of innovative energy-efficient technologies



Integration of energy efficiency and demand flexibility



Driving sub-national initiatives for energy efficiency



Advancing low-carbon building solutions



Ensuring thermal comfort for all



Sustainable cold chain for agriculture



Promoting energy efficiency as a service



Facilitating financing for energy efficiency projects



Monitoring and assessing progress and impact of energy efficiency efforts

Steering Committee



Arjun P Gupta
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Smart Joules



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Director, Energy Transition,
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Centre, iFOREST



Vishal Garg
University Chair Professor and
Director, Indorama Ventures
Center for Clean Energy,
Plaksha University

FEED 2022-24

Highlights

2500+

Registrations

210+

Speakers

45

Sessions

16

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