



Energy Efficiency as the Engine of Viksit Bharat



3-4 February 2026



New Delhi



About the Event

The Alliance for an Energy **Efficient Economy (AEEE)** presents the sixth edition of the Forum on Energy Efficiency and Decarbonisation (FEED) – a flagship platform driving energy efficiency and climate

Building on FEED 2025, this year's edition - themed "Energy Efficiency as the Engine of Viksit Bharat" - highlights India's transition from intention to implementation to impact. FEED 2026 will explore how efficiency can power India's vision for competitiveness, resilience, and inclusive prosperity, aligning with the national goal of Viksit Bharat 2047 and the global ambition to double energy efficiency improvement by 2030.

Through continued discussions anchored around four key levers - finance, technology, jobs, and data - the two-day event will examine how systems, institutions, and accountability can scale efficiency across sectors. The event will spotlight opportunities in MSMEs, buildings, cooling, transport, and emerging sectors such as data centres and digital infrastructure.

Join policymakers, industry leaders, innovators, and development partners as FEED 2026 charts India's path toward a more competitive, resilient, and low-carbon economy - where energy efficiency drives national development.

Visit FEED Website for more information →

FEED Highlights

3000+

Registrations

Speakers

Sessions

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Thematic Areas



Implementing a systems approach to energy efficiency



comfort for all



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



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

Featured Speakers at Previous Editions of FEED



Aarti Nain Advisor for Urban Cooling and Heat Risk Mitigation, UNEP



Alok Kumar Director, The Lantau Group (Former Secretary, Government of India)



Brian Dean Director, Energy Transition, Sustainable Energy for All (SEforALL)



Brian Motherway Head of Energy Efficiency and Inclusive Transitions Office, International Energy Agency



Charu Jain Senior Specialist, World Bank



Damini Chaudhari Vice President, Strategy, M&A, Sales Excellence and CSR, Schneider Electric



Moutushi Sengupta Head of Energy Efficiency and Inclusive Transitions Office, International Energy Agency



Padu S. **Padmanabhan** Author and International Expert, **Energy and Water** Productivity



Ruchika Drall Deputy Secretary, Ministry of Environment, Forest and Climate Change (MoEF&CC), Government of India



Sanjiv Aggarwal Chief Executive Officer and Managing Director, National Investment and Infrastructure Fund



Satish Kumar President and Executive Director, Alliance for an Energy Efficient Economy (AEEE)



Saurabh Kumar Vice President, India, Global Energy Alliance for People and Planet



Scott Tew Vice President, Sustainability and Managing Director, Center for Energy Efficiency and Sustainability, Trane Technologies



Shabnam Bassi Director, Sustainable Buildings, TERI



Shruti Narayan Managing Director, Regions and Mayoral Engagement, and Regional Director, South and West Asia, C40 Cities



Venkat Garimella Chairperson, Alliance for an Energy Efficient Economy (AEEE) and Vice President, Strategy and Alliances, CSR and EE, Schneider Electric India



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37 Link Road, Ground Floor, Lajpat Nagar III, New Delhi, 110 024