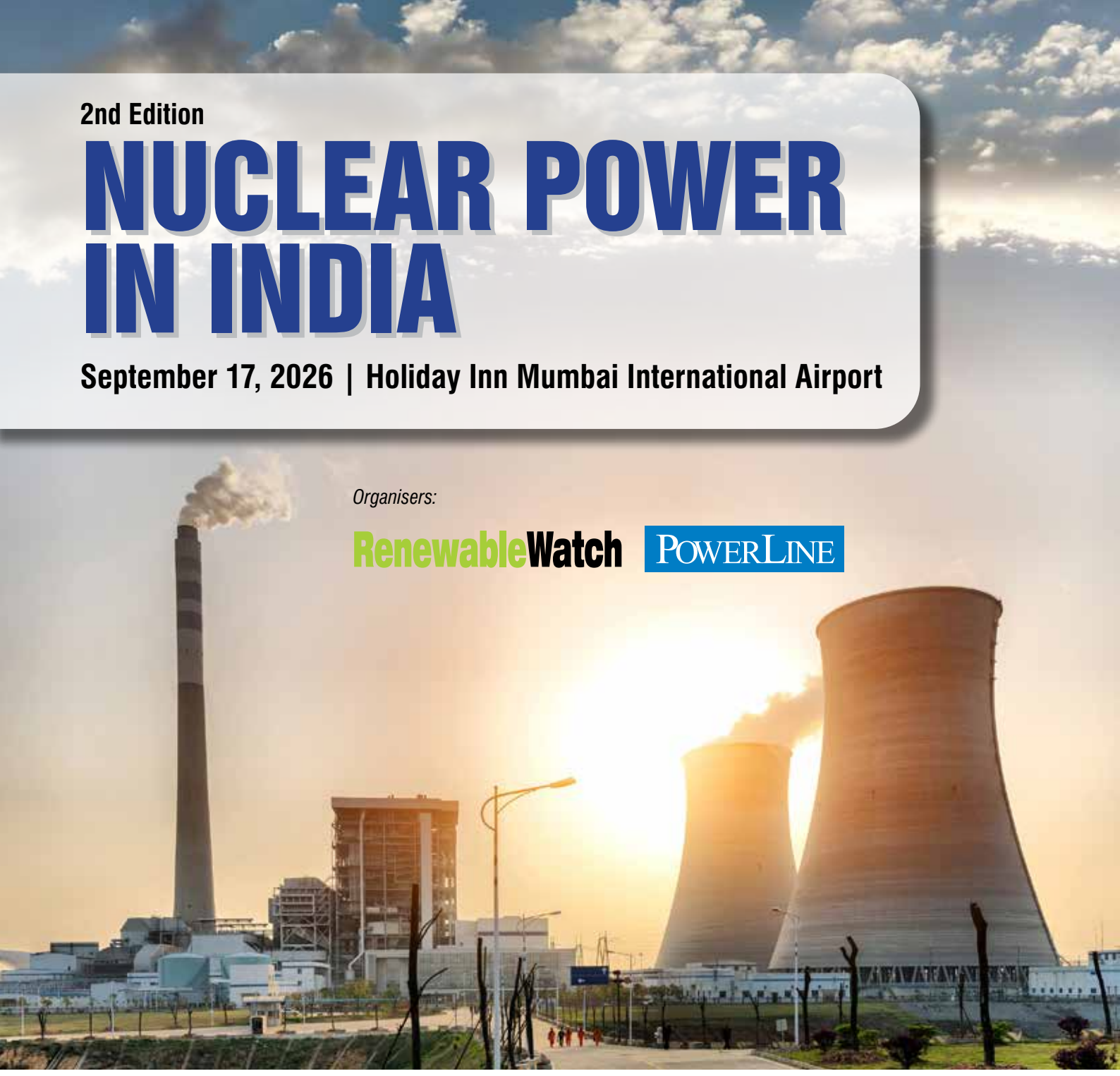
2nd Edition

NUCLEAR POWER IN INDIA

September 17, 2026 | Holiday Inn Mumbai International Airport



Organisers:

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NUCLEAR POWER IN INDIA

Mission

The mission of this one-day conference is to discuss the trends, developments and challenges in India's nuclear power sector. It will bring together policymakers, public and private sector developers, OEMs, technology providers, EPC contractors, consultants, law firms and financiers to discuss the emerging opportunities and way forward for India's nuclear power sector.

PREVIOUS SPEAKERS

The list of speakers from the previous edition includes:

- Neeraj Agrawal, President – Nuclear Power, **JSW Energy**
- Kishor U. Agrawal, Vice-President – Nuclear Business, **Jindal India Power**
- Chandra Boreddy, Partner, **Deloitte**
- Chirag Doshi, Managing Director & CEO, **Walchandnagar Industries**
- Mangesh Ghogale, Head – BD Transport & Nuclear, **Hindustan Construction Company**
- Dr Ravi B. Grover, Member, **Atomic Energy Commission**
- Chetan Kaushik, Head Nuclear Technology & Strategy, **Core Energy**
- Frantisek Kural, Marketing & Sales Director, **ZAT**
- Dr Kalirajan S., Managing Director – **Nuclear Projects India, EDF India**
- Parshuram Mishra, Group Head – New Technology, Corporate Generation, **TATA Power**
- Prasenjit Pal, Executive Director & Head of Nuclear Wing, NTPC, & CEO, **NTPC Parmanu Urja Nigam**
- Vivek Sharma, Business Head, Nuclear Energy & Chief Energy Strategy, **Adani Power**
- Manoj Kumar Upadhyay, Deputy Adviser – Energy, **NITI Aayog**

WHO SHOULD ATTEND?

The conference will bring together senior decision-makers, policymakers, industry leaders, technology providers, investors, researchers, and international stakeholders from across the nuclear power ecosystem.

Government, Policy & Regulatory Authorities

- Atomic Energy Officials
- Government Ministries & Policymakers
- Nuclear Regulatory Professionals
- Civil Nuclear Law Experts
- Safety & Radiation Control Authorities

Nuclear Utilities & Public Sector Organisations

- NPCIL & BARC Leadership
- Public Sector Enterprises
- Nuclear Project Owners & Developers
- International Nuclear Agencies & Collaborators

Technology, Engineering & Manufacturing Companies

- Reactor Design & Technology Experts
- Small Modular Reactor (SMR) Developers
- Reactor OEMs & Component Manufacturers
- Nuclear EPC Contractors
- Technology & Digital Solution Providers
- Engineering, Procurement & Construction (EPC) Companies

Fuel Cycle & Supply Chain Stakeholders

- Nuclear Fuel Supply Chain Companies
- Equipment Suppliers & Service Providers
- Manufacturing & Industrial Partners

Finance, Legal & Risk Management Professionals

- Project Financiers & Investors
- Insurance Providers
- Consulting & Advisory Firms
- Legal & Regulatory Experts

Research, Innovation & Talent Development

- R&D and Innovation Leaders
- Academia & Research Institutions
- Vocational & Skills Training Organisations
- Skilled Manpower Development Agencies

Sustainability & Public Engagement

- Environmental Specialists
- Public Engagement & Communication Groups
- International Stakeholders & Development Organisations
- And other organisations involved in advancing India's nuclear power programme and clean energy transition.

To register, please contact Nupur Mehra at nupur.mehra@indiainfrastructure.com or +91-9717965017

Tentative Agenda

KEY TRENDS AND OUTLOOK

- What have been the key trends and developments in the nuclear power segment?
- What are the unresolved issues and challenges?
- What is the outlook for the segment?

GOVERNMENT'S PERSPECTIVE

- What have been the enabling policy developments in the sector?
- What are the steps being taken to support capacity addition towards meeting the 100 GW target?
- What are the issues and concerns? What are the focus areas and priorities in the next 10-12 months?

NPCIL'S PERSPECTIVE

- What is NPCIL's perspective on the nuclear power segment?
- What are the key projects and initiatives under way to expand capacity?
- What are the issues and challenges being faced by the sector?
- What are the key priority and focus areas?

INDUSTRY PERSPECTIVE

- What is the industry's perspective on the nuclear power segment, post the SHANTI Act 2025 enactment?
- What are the challenges that still need to be addressed to expedite development and give clearer investment signals to developers?
- What is their outlook for the segment? What are the emerging opportunities?

FOCUS ON TECHNOLOGY

- What is the technology readiness to achieve the 100 GW nuclear target?
- What are the gaps in the current manufacturing capability and supplier ecosystem?
- What are the cost economics and feasibility of various technology options?
- What is the outlook for emerging technologies like SMRs?

LEGAL AND REGULATORY ASPECTS

- What are the key reforms and liability provisions introduced under the SHANTI Act?
- How will the nuclear liability insurance pool be structured under the act?
- What are some of the regulatory aspects that require more clarity for addressing investor concerns?

FINANCIERS' PERSPECTIVE

- What are the financing needs and requirements of the sector for meeting the 100 GW target?
- What are the provisions under the SHANTI Act that give lender comfort and confidence to lenders?
- What are the innovative financing instruments needed to unlock long-term capital?
- What are the issues and concerns that still need to be addressed?

Previous Participating Organisations:

The conference has attracted participation from leading organisations across the nuclear power, energy, engineering, technology, consulting, legal, insurance and infrastructure sectors, including:

3M India Limited, Accenture, Adani Energy Solutions Ltd., Alfa Laval India Pvt. Ltd., Bauer, BHEL, Borosil Group, Bureau Veritas India Pvt. Ltd., Core Energy Systems, Deloitte, DNV, EDF, EDF India, Emerson Automation Solutions, ENEXIO Power Cooling Solutions India, Flowserve, Forbes Marshall Pvt. Ltd., GE Vernova, GMM Pfaudler, Hindustan Construction Company, Homi Bhabha National Institute, ION Exchange, JESCO Projects, Jindal India Power, JSW Energy Limited, Koso India Pvt. Ltd., Larsen & Toubro (L&T), L&T Energy CarbonLite Solutions, Marsh India Insurance Brokers, Mitcon, NTPC Ltd., NTPC Parmanu Urja Nigam, Poly Energetics, PRODIGY Energy, PwC, Rosatom South Asia, Rotork, S&R Associates, Samyog Law, Shardul Amarchand Mangaldas & Co., Tata Power, TENEX JSC, TRACTEBEL Engineering, TUV Nord, Voith Group, Walchandnagar Industries Ltd., Vishvaraj Group, etc.

DELEGATE FEE

	Fee			
Delegates	**INR**	**GST@18%**	**Total INR**	**Total USD**
One delegate	16,000	2,880	18,880	228
Two delegates	28,000	5,040	33,040	399
Three delegates	40,000	7,200	47,200	569
Four delegates	52,000	9,360	61,360	739

- Registration will be confirmed on receipt of the payment.
- To register online, please log on to http://indiainfrastructure.com/conf.html

TERMS AND CONDITIONS

Payment Policy

- Full payment must be received prior to the conference.
- Conference fees include lunch, tea/coffee and conference materials.
- Conference fees cannot be substituted for any other product or service being extended by India Infrastructure Publishing Pvt. Ltd.

Organisers

This conference is being organised by **Renewable Watch** and **Power Line**, publications of India Infrastructure Publishing.

Founded in 2010, **Renewable Watch** covers the entire spectrum of renewable energy including solar, wind, bioenergy, small hydro, energy storage, green hydrogen and other emerging technologies, encompassing both grid-connected and off-grid power solutions. It provides comprehensive coverage of investments, projects, policy and regulatory developments, financing trends, and technological innovations shaping the sector. Renewable Watch also publishes a weekly newsletter and a series of industry reports, and organises leading conferences on Solar Power in India, Wind Power in India, Green Hydrogen in India, Pumped Hydro Storage in India, Compressed Biogas in India, Hydro Power in India and Hydro Power in Asia.

Power Line is India's premier magazine dedicated to the power sector. Published by India Infrastructure Publishing, it tracks key developments across the power value chain, analyses emerging trends, presents key industry statistics and provides expert insights on policy, regulation, technology and investment. The publication has been a trusted source of information and analysis for the Indian power sector for the past three decades.

Cover pic courtesy: shutterstock images

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