

 **IEW INDIA ENERGY WEEK**
27 - 30 JANUARY 2026 | GOA, INDIA

UNDER THE PATRONAGE OF



पेट्रोलियम एवं
प्राकृतिक गैस मंत्रालय
MINISTRY OF
**PETROLEUM AND
NATURAL GAS**

सत्यमेव जयते

NUCLEAR ZONE

NEW FOR 2026

Association Partner

 **WORLD NUCLEAR
ASSOCIATION**



NUCLEAR POWER IS POISED TO RESHAPE THE GLOBAL ENERGY LANDSCAPE

The world is witnessing a rapid increase in the demand for power. The imperative to create reliable, affordable, sustainable and inclusive global energy systems, combined with the recent availability of groundbreaking advanced technologies, means that for many nations, the expansion of nuclear power capacity is now seen as a major pillar of strategic energy security. The global energy landscape is poised to be reshaped by electrification and digitalisation, and the future of baseload power production will be transformed by a nuclear energy renaissance.

With the announcement of its own Nuclear Energy Mission, India has set a target of achieving 100 GW of nuclear power by 2047, representing a more than 10-fold increase in the current national capacity. With eight new Indian reactors currently under construction, another ten units in the pre-project stages, and significant strategic investment across the nuclear R&D, technology, infrastructure and manufacturing sectors, India is fast-emerging as a nuclear energy powerhouse.



POWER THE FUTURE OF NUCLEAR ENERGY AT INDIA ENERGY WEEK 2026

At India Energy Week, the Nuclear Zone - new for 2026 and supported by the World Nuclear Association - will gather international operators, utilities and service providers with technology vendors, fuel and equipment suppliers. The dedicated exhibition area will showcase the latest innovations and solutions in the industry including advanced reactor design and facilitate collaborations on key applications across data centre and AI power demand, clean hydrogen production, decarbonising heavy industry and optimising grid stability.

WHY EXHIBIT?

1

Showcase your technology solutions and services at this dedicated platform for nuclear innovation

2

Engage with government and industry leaders shaping the nuclear energy renaissance

3

Network with an international audience of buyers and partners

4

Position your nuclear energy brand at the heart of the low-carbon transition

WHO YOU WILL MEET

CONNECT WITH:



Government officials and regulators shaping international nuclear policies



International SMR and advanced reactor developers and technology innovators



Utility companies, operators and EPCs driving new projects



Investors and financiers accelerating nuclear growth

As part of India Energy Week 2026, hosting 75,000+ global energy professionals and 550+ world-class speakers, this newly introduced Nuclear Zone joins India's ambitious national capacity growth programme with the global nuclear community, creating a high-profile opportunity for international collaboration and investment.

SECURE YOUR SPACE WITHIN THE DEDICATED NUCLEAR ZONE

STAND PRICING OPTIONS *(includes the build)*

16 sqm	INR 1,034,000
20 sqm	INR 1,283,000
22 sqm	INR 1,407,500
24 sqm	INR 1,532,000

All prices are inclusive of the marketing kit costs and are exclusive of the 18% GST.



SPACES ARE LIMITED FOR THIS INAUGURAL ZONE

Book your stand today and secure your place in powering the next generation of safe, reliable and clean nuclear energy.



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DON'T MISS THE OPPORTUNITY TO SHOWCASE YOUR SOLUTIONS ON INDIA'S GLOBAL ENERGY STAGE

**CONTACT US TO
DISCUSS PARTICIPATION
OPPORTUNITIES**

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