



UNDER THE PATRONAGE OF



सत्यमेव जयते

MINISTRY OF PETROLEUM
AND NATURAL GAS
Government of India

27 – 30 JANUARY 2026

GOA, INDIA

**DRIVING GLOBAL
ENERGY INNOVATION
AND COLLABORATION
FOR A SUSTAINABLE
FUTURE**

EVENT BROCHURE

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Organised By



dmg events

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India Energy Week has rapidly ascended to become the world's second-largest energy conference in just three years. This event comes at a critical time, as geopolitical shifts are reshaping the global energy order. It is imperative that we engage in collaborative dialogue to ensure an inclusive energy transition, acknowledging the continued role of hydrocarbons while accelerating the development of clean energy solutions.

H.E. Hardeep Singh Puri

Minister of Petroleum & Natural Gas

Government of India





MINISTERIAL PANEL

Shaping a new world energy order and trade map



Hon. Dkt. Doto Mashaka Bitoko
Deputy Prime Minister and Minister of Energy
Government of Tanzania



H.E. Eng. Saad Sherida Al-Kaabi
Minister of Energy, Qatar
President and CEO, Qatar Energy
Qatar



The Rt. Hon. Ed Milliband
Secretary of State for Energy Security
and Net Zero
United Kingdom



ABOUT INDIA ENERGY WEEK 2026

From 27 - 30 January 2026, India Energy Week will return to the vibrant state of Goa for its 4th edition. As one of the fastest-growing economies, India is central to the global energy transition. India Energy Week 2026 will bring together policymakers, industry leaders, innovators and investors to drive solutions for a sustainable, secure and affordable energy future.

Held under the patronage of India's Ministry of Petroleum and Natural Gas, and jointly organised by the Federation of Indian Petroleum Industry (FIPI) and dmg events, India Energy Week 2026 will emphasise pragmatic energy solutions that support equitable growth while aligning with global decarbonisation objectives.

Building on India's commitment to ensuring energy access and achieving sustainability goals, India Energy Week 2026 will showcase how the country is spearheading efforts to balance energy security with sustainable development through robust investment strategies, groundbreaking technologies and global partnerships.

75,000+

Energy Professionals

700+

Exhibiting Companies

12+

Country Pavilions

6,500+

Conference Delegates

500+

Conference Speakers

100+

Conference Sessions



INDIA'S ENERGY LANDSCAPE

As the third-largest energy consumer in the world, India currently accounts for approximately 25% of global oil consumption growth and is also a leader in clean energy initiatives. The country is driving economic expansion while prioritising energy security, affordability, and sustainability. According to the International Energy Agency, India is expected to account for 25% of global energy demand growth by 2040.

India aims to more than double the share of gas in its energy mix to 15 per cent by 2030, a crucial step in diversifying its energy mix. Furthermore, by 2030 the country is committed to achieving 500 GW from non-fossil sources and plans to invest \$150 billion in clean energy projects. Additionally, under Prime Minister Modi's leadership, the Global Biofuels Alliance aims to drive the world's most significant expansion of biofuel production, enhancing energy security while promoting sustainability.

This growth positions India as a pivotal global player, demonstrating a model for balancing energy demand with sustainable practices and securing its role in international energy dialogues. India's energy future is further bolstered by its substantial, tech-forward talent pool, which positions the country as a leader in developing critical climate technologies and fostering start up ecosystems.

With a strong focus on innovation and sustainable practices, India is well-placed to advance its clean energy initiatives and contribute significantly to international efforts in addressing energy demands while prioritising environmental stewardship.

India's Energy Milestones

Powering Global Demand

India will account for 25% of demand growth by 2040

Solar and Wind Expansion

Set to drive two-thirds of India's power generation growth by 2032



Ambitious Renewable Targets

500 GW from non-fossil
sources by 2030

Massive Clean Energy Investments

\$150 billion planned by
2030

Growing Role of Natural Gas

Ambition to increase
share from 6% to 15%
by 2030

EVENT OVERVIEW



EXHIBITION

The Exhibition will feature over 700 companies from across the global energy sector, showcasing advanced technologies, solutions and services. Attendees can explore innovations shaping the future of energy, forge partnerships, discover investment opportunities and connect with stakeholders across the entire energy value chain.



CONFERENCES

The Conferences will unite global energy ministers, CEOs and thought leaders to address energy equity, security and decarbonisation. Strategic sessions will focus on policy and trends whilst technical sessions will explore advanced solutions and best practices for the sector.



EXECUTIVE CLUB

The Executive Club offers a VIP networking space with private rooms tailored for government officials and business leaders. It provides an exclusive environment for forging meaningful connections, fostering collaborations and engaging in high-level discussions that drive industry progress.



LEADERSHIP ROUNDTABLES

The invitation-only Leadership Roundtables will gather ministers, C-level industry executives, innovators and thought leaders to engage in open dialogue under the Chatham House rule, on the challenges facing the sector, exploring new ideas and transformative thinking that will positively impact the industry.



GALA DINNER

The Gala Dinner is a grand celebration of India's heritage, bringing together over 1,000 invitation-only guests. This unforgettable evening highlights India's rich traditions through exquisite cuisine, enchanting performances and vibrant entertainment, offering a unique cultural experience.

**GET IN TOUCH TO
DISCUSS YOUR TAILORED
PARTICIPATION**

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Local: +91 99872 78260
✉️ sales@indiaenergyweek.com
🌐 indiaenergyweek.com

EXHIBITION

The India Energy Week exhibition has grown to become the world's essential new meeting place for energy professionals, positioning it at the very heart of international business.

A key facilitator of dialogue between international and regional companies, the event provides the opportunity to network with key buyers from over 120 countries across the full energy value chain. Exhibitors will showcase cutting-edge technologies that drive sustainable energy solutions, forge strategic partnerships and explore opportunities to shape the future of energy.

WHY EXHIBIT?

ENGAGE WITH KEY-DECISION MAKERS

Showcase your solutions to a high-level audience of policymakers, C-suite executives, project owners and procurement leaders. India Energy Week provides unmatched access to key stakeholders actively seeking technologies, partnerships and investments to advance energy transformation.

ALIGN YOUR BRAND WITH GLOBAL LEADERSHIP

With influential speakers including government ministers, CEOs and thought leaders attending from across the energy ecosystem, the event fosters high-level dialogue and the exchange of market-shaping ideas. It offers a valuable opportunity to align your presence with the conversations driving policy, innovation and the future of global energy.

ACCELERATE YOUR INTERNATIONAL PRESENCE

With strong participation from leading international companies and organisations, India Energy Week facilitates global collaboration and knowledge sharing. The event brings together diverse voices and perspectives to accelerate innovation, foster cross-border partnerships and shape a resilient and sustainable energy future.

WHO EXHIBITS?



HYDROCARBONS



**ALTERNATIVE &
NEW ENERGIES**



**CONSTRUCTION &
INDUSTRIALISATION**



**POWER
GENERATION**



**TECHNOLOGY &
SERVICES**



AI & DIGITALISATION

DISCOVER INNOVATION ACROSS THE ENERGY SPECTRUM

Attracting over 700 exhibiting companies, the India Energy Week exhibition will unite the global energy value chain to showcase cutting-edge products, services and solutions shaping the future of energy.

PAST PARTICIPATING COMPANIES INCLUDED:



A PLATFORM FOR INTERNATIONAL COLLABORATION

Country pavilions at India Energy Week 2026 will provide a strategic, cost-effective entry point for small and medium-sized enterprises to participate, promote their technologies and highlight their nation's innovation and capabilities to a highly targeted and influential audience. These pavilions act as hubs for bilateral engagement supporting trade, fostering partnerships and enabling cross-border collaboration with key players from India's dynamic and fast-growing energy sector.

EXPECTED COUNTRY PAVILIONS INCLUDE:



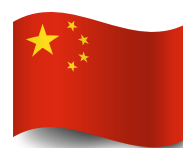
Belgium



Brazil



Canada



China



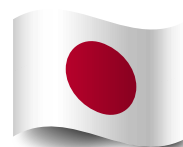
Denmark



Germany



Italy



Japan



Netherlands



Norway




UK





USA

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India Energy Week 2025 was a key milestone for the Netherlands, advancing energy transition collaboration with India. Our pavilion showcased innovations in green hydrogen, solar energy and biofuels, fostering business discussions with Indian stakeholders. The event also explored new initiatives like the green hydrogen import-export corridor, laying the foundation for future sustainable energy partnerships.

Paulina Chromik

Second Secretary for Economic & Commercial Affairs

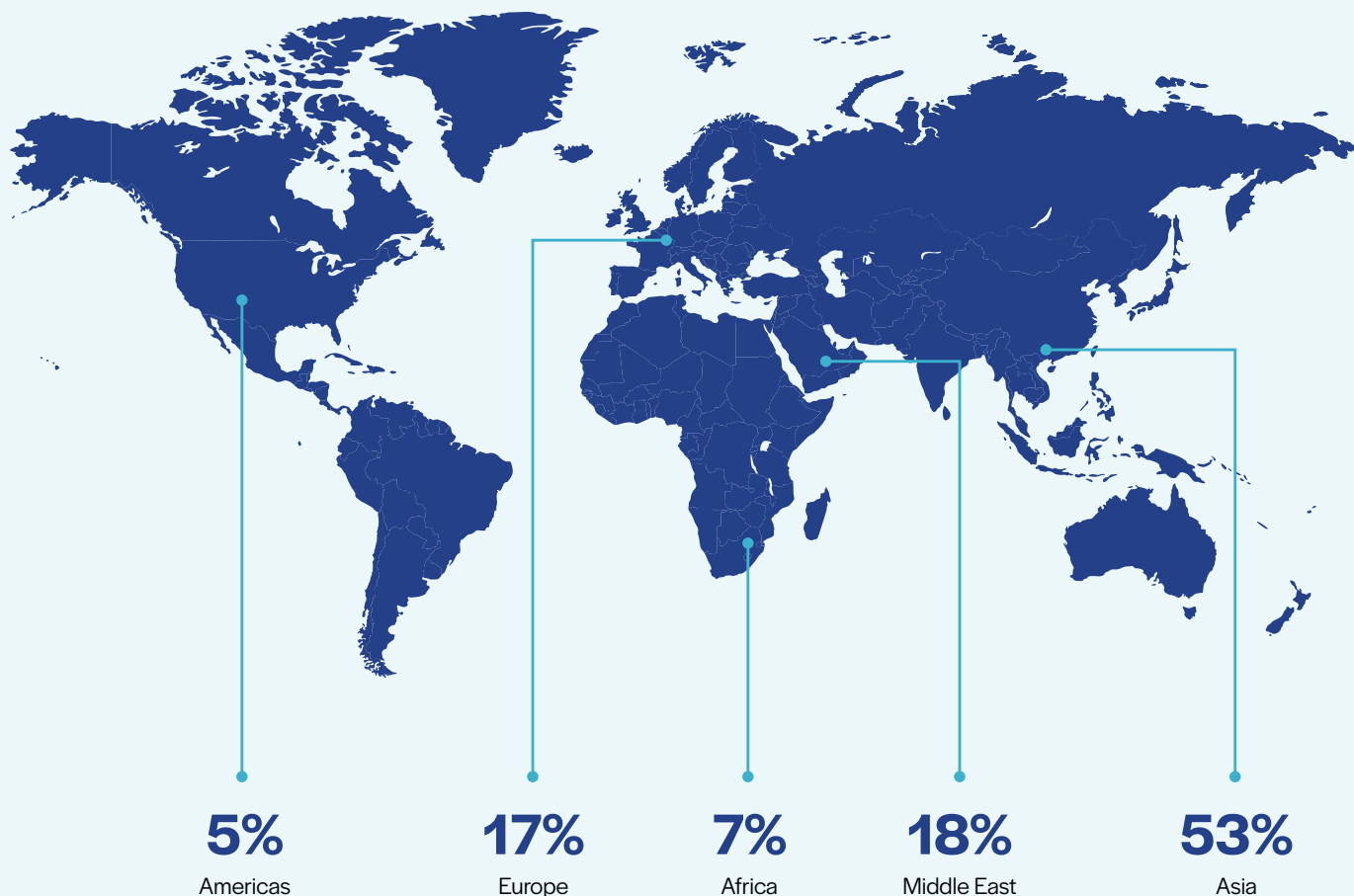
Embassy of The Kingdom of the Netherlands






ENGAGING THE GLOBAL ENERGY COMMUNITY

With growing international participation and expanding exhibitor presence, India Energy Week 2026 will build on the success of previous editions to offer a broader, more diverse platform for global collaboration. The event will spotlight India's expanding role in the international energy dialogue while welcoming new countries, companies and technologies to shape the future of energy together.

PROJECTED GLOBAL PARTICIPATION AT INDIA ENERGY WEEK 2026:



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WHO YOU WILL MEET



Government & Policymakers

- Ministers
- Policymakers
- Joint Secretaries / Additional Secretaries
- Ambassadors / Consuls General
- Commercial Attachés
- Advisors



Technical Experts

- Technical Engineers
- Project Managers
- Health & Safety Experts
- Operational Experts
- Scientists
- IT Specialists
- Procurement / Contracts / Buying Professionals

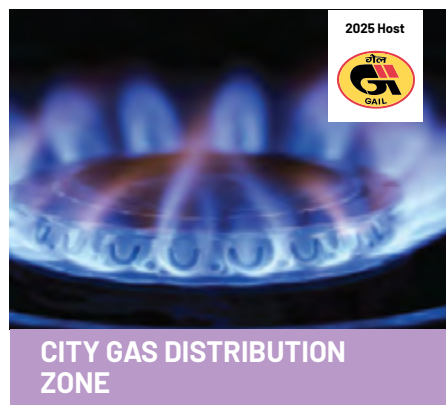
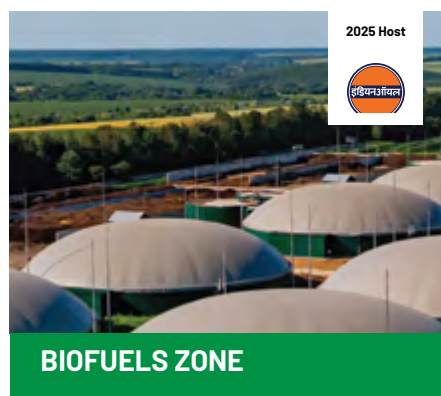


Business Leaders

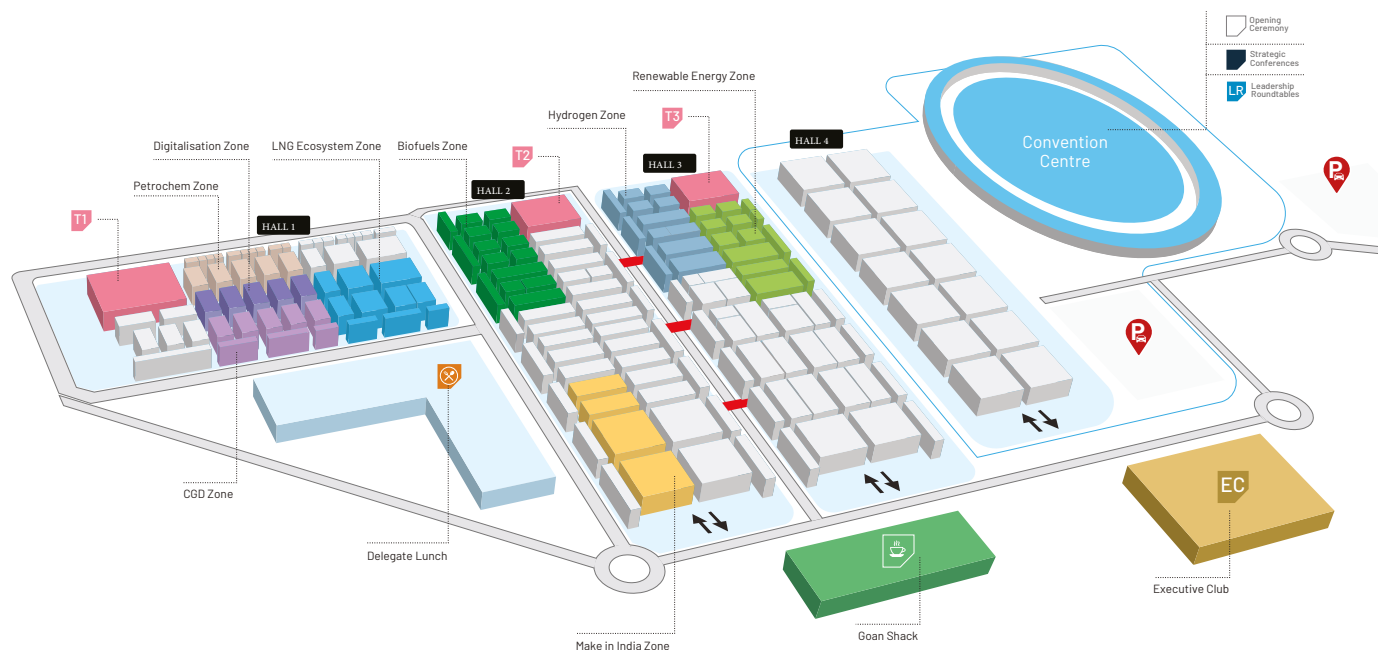
- Chairman, President, CXOs, Managing Directors
- Executive Vice Presidents, Senior Vice Presidents, Vice Presidents
- Regional / Country Heads
- Sales / Business Development (Vice Presidents, Directors, Heads, Managers)
- Marketing / Communications (Vice Presidents, Directors, Heads, Managers)
- Commercial / Finance (Vice Presidents, Directors, Heads, Managers)
- Economists, Analysts, Consultants, Planners

THEMATIC ZONES

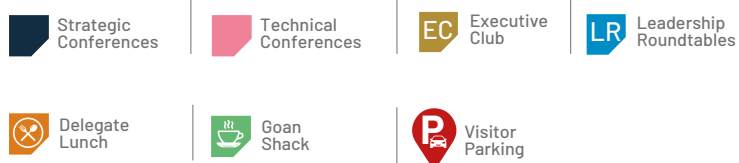
India Energy Week 2026 will feature dedicated zones spotlighting global energy priorities and India's role in the transition. Focus areas include hydrogen, biofuels, AI & digitalisation, net-zero, renewables, LNG, city gas and petrochemicals. The Make in India zone returns to showcase the nation's innovation and industrial growth.



VENUE MAP



POINTS OF INTEREST



THEMATIC ZONES



STRATEGIC CONFERENCE

As the energy sector undergoes significant changes, India is emerging as a key player in providing secure, equitable and decarbonised energy solutions. The India Energy Week 2026 Strategic Conference will bring together government ministers, policymakers, industry leaders, C-level executives and innovators to chart a clear path for the future of the energy sector. Discussions will focus on strategies to ensure stable energy supplies, foster inclusive economic growth and achieve decarbonisation goals.

The conference aims to tackle pressing challenges, including overcoming supply bottlenecks, mobilising investments and establishing impactful international partnerships. By showcasing India's leadership in developing a low-carbon, inclusive energy framework, the event will serve as a crucial platform to promote energy affordability, accessibility and sustainability on a global scale.

250+

Strategic
Conference Speakers

50+

Strategic
Conference Sessions



Speaking at India Energy Week 2025

Roland Lim
Presenter
CNA

Lorenzo Simonelli
Chairman and CEO
Baker Hughes

Musabbeh Al Kaabi
CEO, Upstream
ADNOC

Sumant Sinha
Founder, Chairman and CEO
ReNew

2025 STRATEGIC CONFERENCE THEMES



ENERGY COLLABORATION

Driving sustainable growth and equitable progress through international policy, strategic partnerships, and financial cooperation to reshape evolving energy systems worldwide.



ENERGY DIGITAL FRONTIERS

Harnessing digital technologies and artificial intelligence to optimise hydrocarbon operations while advancing clean energy transmission and alternative power solutions.



ENERGY RESILIENCE

Ensuring long-term energy security, affordability, and independence by adapting to rapidly changing global supply chains and market conditions.



ENERGY INNOVATION

Spearheading climate technology advancements and manufacturing breakthroughs to drive carbon neutrality and eradicate energy poverty worldwide.



ENERGY TRANSITION

Accelerating the shift toward green economies by fostering low-carbon development and meeting ambitious international climate goals.



ENERGY LEADERSHIP

Positioning India as a global role model for the Global South by advancing decarbonisation efforts and emerging as a clean energy superpower on the world stage.



ENERGY CAPACITY

Scaling efficient, clean, and reliable energy infrastructure, including advanced electricity grids and battery storage, to support rising energy demand.

TECHNICAL CONFERENCE

The India Energy Week 2026 Technical Conference will gather leading scientists, engineers and technology experts from around the world to showcase advanced innovations that drive energy systems. This unique platform will explore solutions that promote sustainable growth and align with decarbonisation goals while addressing the needs of India, the Global South and the global community.

Over the course of four days, three dedicated stages will host engaging discussions on sustainability, efficiency and the practical adoption of innovative solutions. This will empower participants to accelerate progress toward a secure and equitable energy future.

250+

Technical
Conference Speakers

100+

Committee
Members

50+

Technical
Conference Sessions



2025 TECHNICAL CATEGORIES



CATEGORY 1
AI & Digital
Transformation



CATEGORY 2
Biofuels &
Alternative Fuels



CATEGORY 3
Carbon Capture
Utilisation & Storage



CATEGORY 4
ClimateTech



CATEGORY 5
Clean Cooking



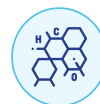
CATEGORY 6
Energy Transition,
Decarbonisation



CATEGORY 7
Future Mobility



CATEGORY 8
Health, Safety,
Security &
Environment



CATEGORY 9
Hydrocarbons:
Exploration, Production
& Development



CATEGORY 10
Hydrogen Production,
Development &
End Use



CATEGORY 11
Manufacturing &
Industrialisation



CATEGORY 12
Marine Operations,
Logistics and Supply
Chain



CATEGORY 13
Mining & Minerals



CATEGORY 14
Natural Gas and LNG
Processing, Operations
and Technology



CATEGORY 15
Organisational
Readiness and
Operational Excellence



CATEGORY 16
Project Management



CATEGORY 17
Refining AND
Petrochemicals
Technology, Operations
AND Marketing



CATEGORY 18
Renewable Energy



CATEGORY 19
Transportation,
Storage and
Infrastructure



CATEGORY 20
Utilities & Power
Generation

A SELECTION OF PAST SPEAKERS



**H.E.
Hardeep Singh Puri**
Minister of Petroleum
and Natural Gas
Government of India



**H.E.
Saad Sherida Al-Kaabi**
Minister of State for Energy
Affairs
State of Qatar



**The Rt. Hon.
Ed Miliband**
Secretary of State for Energy
Security and Net Zero
UK



**Hon. Dkt.
Doto Mashaka Biteko**
Deputy Prime Minister and
Minister of Energy
Government of Tanzania



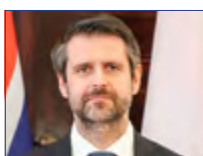
**H.E.
Haitham Al-Ghais**
Secretary General
OPEC



**H.E. Muhammad
Fouzul Kabir Khan**
Adviser, Ministry of Power,
Energy and
Mineral Resources
Bangladesh



H.E. Dipak Khadka
Ministry of Energy, Water
Resources and Irrigation
(MoEWRI)
Government of Nepal



**H.E.
Martin Eyjolfsson**
Secretary of State
Iceland



**Sh.
Suman Bery**
Vice Chairman
NITI Aayog



Rajnath Ram
Advisor (Energy)
NITI Aayog



Dammu Ravi
Secretary, Economic
Relations, Ministry of
External Affairs
Government of India



Tarun Kapoor
Advisor to PM
Government of India



Ronaldo Caiado
Governor, State of Goiás
Brazil



Agbu Kefas
Governor of Taraba State
Nigeria



H.E. Prof. Tetsuya Watanabe
President
Economic Research
Institute for ASEAN and
East Asia (ERIA)



Arun Kumar Singh
Chairman and CEO
Oil and Natural Gas
Corporation Ltd.



Magda Chambríard
CEO
Petrobras



Lorenzo Simonelli
Chairman and CEO
Baker Hughes



A S Sahney
Chairman
Indian Oil Corporation Ltd.



Dr. Ranjit Rath
Chairman and MD
Oil India Ltd.



Gurdeep Singh
Chairman and MD
NTPC



Vartika Shukla
Chairman and MD
Engineers India Ltd.































































Raj Kumar Chaudhary
Chairman and MD
NHPC Ltd.



Dr. Sama Bilbao y León
Director General
**World Nuclear
Association**



 <p>Gaurav Gupta, IAS Additional Chief Secretary Department of Energy, Govt of Karnataka</p> 	 <p>Akshay Kumar Singh MD and CEO Petronet LNG</p> 	 <p>Musabbeh Al Kaabi CEO, Upstream ADNOC</p> 	 <p>Russell Hardy Group CEO Vitol</p> 	 <p>Girish Saligram President and CEO Weatherford</p> 	 <p>Yoshinori Kanehana Chairman Kawasaki Heavy Industries Ltd.</p> 
 <p>Vishal Kapoor CEO EESL</p> 	 <p>Dr. James Andilele Director General Energy and Water Utilities Regulatory Authority (EWURA)</p> 	 <p>Mary Burce Warlick Deputy Executive Director International Energy Agency (IEA)</p> 	 <p>Praveen M Khanooja Additional Secretary Ministry of Petroleum and Natural Gas</p> 	 <p>Zoisa North-Bond CEO Octopus Energy Generation</p> 	 <p>William Lin EVP, gas and low carbon energy (G&LCE) bp group</p> 
 <p>Emeka Emembolu EVP, Technology bp group</p> 	 <p>Pankaj Kumar Pandey, IAS MD Karnataka Power Transmission Corporation Ltd. (KPTCL)</p> 	 <p>Cristian Signoretto Director Global Gas and LNG Portfolio Eni SPA</p> 	 <p>Phil Caldwell CEO Ceres Power</p> 	 <p>Sushil Purohit CEO Gentari</p> 	 <p>Alessandro Bernini CEO MAIRE</p> 
 <p>Dr. Jennifer Holmgren Chairman and CEO LanzaTech</p> 	 <p>Loyiso Tyabashe Group CEO South African Nuclear Energy Corporation (Necsa)</p> 	 <p>Prabh Das MD and CEO HPCL - Mittal Energy Ltd.</p> 	 <p>Rahul Munjal Founder, Chairman and MD Hero Future Energies</p> 	 <p>Amit Singh CEO Adani Green Energy</p> 	 <p>Nobuo Tanaka Executive Director Emeritus International Energy Agency (IEA)</p> 
 <p>Dr. Ayed Al-Qahtani Director, Research Division OPEC</p> 	 <p>Bhupinder Singh Bhalla Former Secretary Ministry of New and Renewable Energy</p> 	 <p>Ashish Joshi Joint Secretary, GP Ministry of Petroleum and Natural Gas</p> 	 <p>Harish Hande Founder and CEO SELCO Foundation</p> 	 <p>P Manoj Kumar Director General Petroleum Planning and Analysis Cell (PPAC)</p> 	 <p>Dennis Hessing Head of Gas, Coal and Power Markets Division International Energy Agency (IEA)</p> 




EXECUTIVE CLUB

At India Energy Week, the Executive Club is an elite member-only community zone offering senior executives the ultimate setting to network, exchange insights and connect with other like-minded key decision-makers from across the energy industry, including government officials, policymakers, C-level executives and business leaders.

The Club provides members with pre-eminent hospitality and comfort to establish international business connections at India Energy Week. The invite-only club membership ensures an exclusive experience for all members.

Meeting suites are located within the Club and will allow companies to host formal, private meetings away from the exhibition whilst enjoying the VIP catering and hospitality provided for all Club members.

GET IN TOUCH TO BOOK A MEETING SUITE

 International: +971 2 697 0517
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 sales@indiaenergyweek.com
 indiaenergyweek.com





LEADERSHIP ROUNDTABLES

A flagship feature of India Energy Week, the exclusive Leadership Roundtables bring together ministers, policymakers, global energy leaders and industry pioneers to engage in solution-driven discussions aimed at accelerating the energy transition and fostering cross-sector collaboration.

Held under the Chatham House Rule to encourage open dialogue, these invitation-only roundtables explore transformational business strategies, innovative solutions and international partnerships to shape a more sustainable, secure and inclusive energy future.

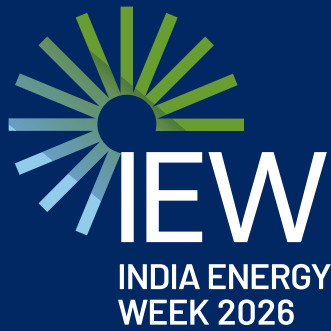
By uniting decision-makers across the energy ecosystem, the Leadership Roundtables provide a unique platform to drive actionable outcomes and shape the future of the global energy landscape.



PREVIOUS ROUNDTABLES HELD IN PARTNERSHIP WITH:







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MINISTRY OF PETROLEUM
AND NATURAL GAS
Government of India

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GOA, INDIA

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Conference Enquiries

conference@indiaenergyweek.com

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Gurugram, Haryana, India

Abu Dhabi

Yas Creative Hub, Yas Island
Tower 4, Level 6, Office C-40L10-06
United Arab Emirates

Cairo

Building P6, Floor 5, Office 503#
Cairo Festival City, Podium 1
New Cairo, Egypt

Calgary

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Alberta, T2G 0R1
Canada

Cape Town

31 Bell Crescent
Westlake Business Park
Tokai, 7966
South Africa

Doha

Office 7, 706th Floor
Palm Tower B, West Bay
Qatar

Dubai

5th Floor, The Palladium, Cluster C
Jumeirah Lakes Towers
United Arab Emirates

Jeddah

Office 408, Sakura Plaza
Al Madinah, Al Munawarah Road
As Salamah District, Saudi Arabia

Johannesburg

2nd Floor, Pod on Grayston
108 Elizabeth Street
Parkmore, South Africa

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Ikoyi, Nigeria

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