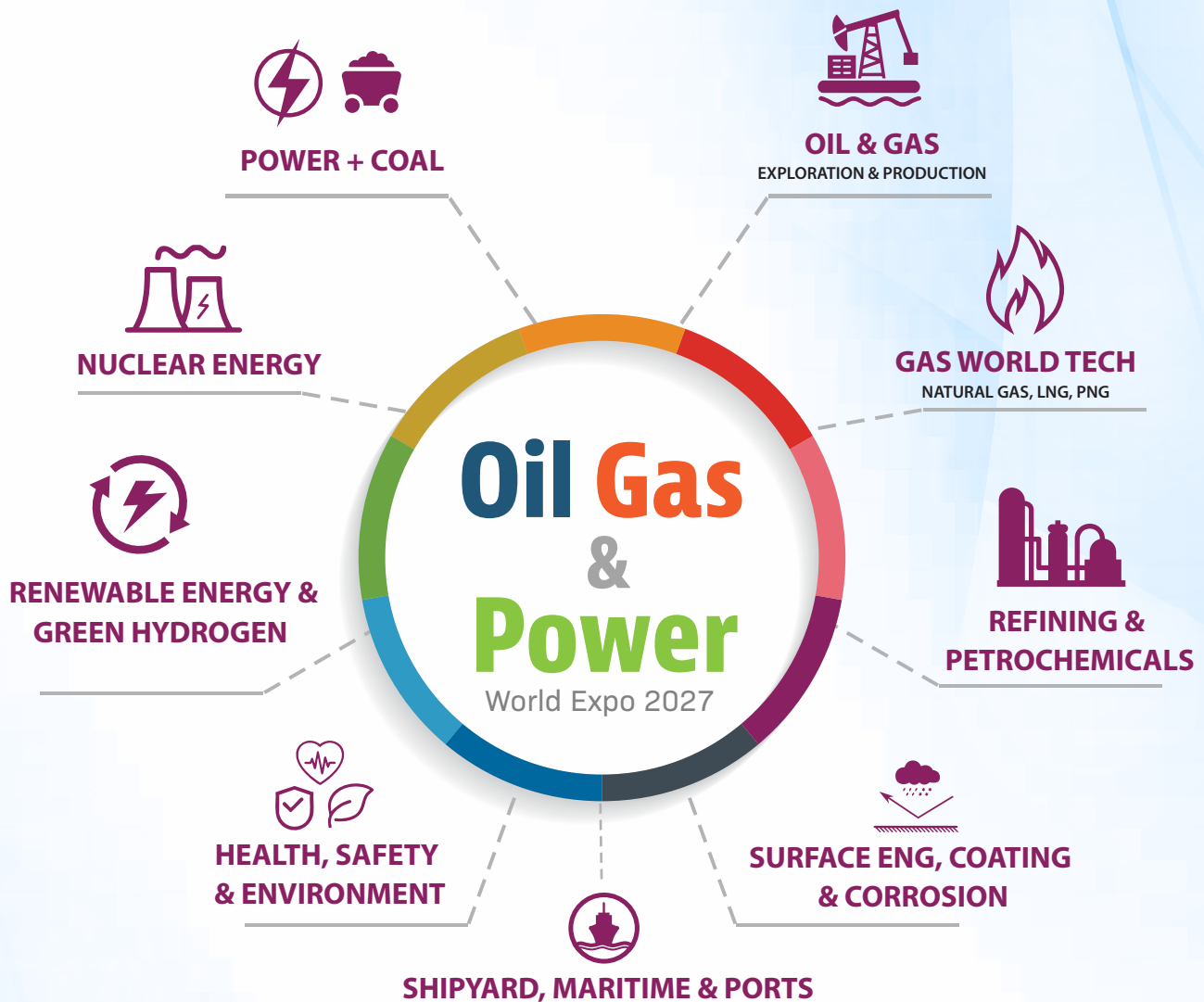


International Integrated **ENERGY** Exhibition & Conferences



3-5, March 2027

Venue: Bombay Exhibition Center, Goregaon (E), Mumbai, India

POWER
World Expo 2027

COAL
World Expo 2027

Nuclear ENERGY
World Expo 2027

RE
GREEN HYDROGEN
World Expo 2027

Health Safety & Environment
World Expo 2027

SMP
Shipyard, Maritime & Ports
WORLD EXPO 2027

Oil&GAS
World Expo 2027

GAS
WORLDTECH
Expo 2027

Refining & Petro
CHEMICALS 2027

Surface Engineering
Coating & Corrosion
World Expo 2027

Jasubhai
MEDIA





52 Years of credibility in creating Platforms for business interactions & strategic alliances

- CHEMTECH Foundation is India's leading industry association since 1974, creating platforms for business interactions & strategic alliances.
- The group has a strong presence across the verticals of Chemicals & Processing; Engineering Procurement & Construction; Oil & Gas; Refining & Petrochemicals; Power; Automation & Process Control; BioPharma & Biotechnology; Water; Shipyard, Maritime, Inland Waterways, Ports, Maritime & Logistics; Surface Engineering & Corrosion Control.
- With constant focus on innovations & technology, the group offers specialised media services for peer to peer connectivity, and exchange of information & innovative ideas through CHEMTECH series of events & niche publications.
- It has created industry platform preferred by established business leaders and entrepreneurs alike.
- Since 1974, thousands of business owners have explored business opportunities and maintained relationships through the Chemtech network.





EXPLORE BUSINESS OPPORTUNITY IN INDIA WITH OIL GAS & POWER WORLD EXPO 2027 - Integrated Energy Exhibition



EXPLORATION & PRODUCTION

India is the world's third-largest oil consumer and importer. holds 651.8 MMT of crude oil reserves



NATURAL GAS, LNG & PNG

India has 8 LNG terminals with 52.7 MMTPA regasification capacity, making it the 4th-largest LNG importer globally



REFINING & PETROCHEMICALS

4th-largest refining hub, with a capacity of 258.1 MMTPA



POWER + COAL

World's second-largest consumer and producer of coal, which powers over 70% of its electricity generation and meets 55% of total energy needs



NUCLEAR ENERGY

Ranked as the fifth-largest power source, India aims for 100 GW of nuclear capacity by 2047, with 11 reactors currently under construction to add 8,700 MW.



RENEWABLE ENERGY & CONFERENCES - SOLAR ENERGY, WIND ENERGY, BIOFUELS

India ranks 4th globally in total renewable energy, wind power, and 3rd in solar capacity. Key targets include 500 GW of non-fossil capacity by 2030.



SHIPYARD, MARITIME, PORTS, INLAND WATERWAYS

India has a 7,517 km coastline with 13 major ports handling ~95% of trade by volume. Second-largest in Asia for shipping and sixth-largest globally. Inland waterways cover 14,500 km, with 111 declared National Waterways.



SURFACE ENGINEERING, COATING, CORROSION CONTROL

Surface coating and corrosion control market is rapidly growing, projected to reach USD 23.8 billion by 2031.



HEALTH, SAFETY & ENVIRONMENT

Major focus by Indian Govt and Industry towards Health, Safety & Environment.



CHEMTECH LEADERSHIP FOR OIL GAS & POWER WORLD EXPO 2027

(Leadership team of ChemTECH are involved in Key decision making process for India)



Chairman - Nuclear Energy
World Expo & Jury Chairman -
Energy Excellence Award 2027
Dr V K Saraswat
Member, Niti Aayog, Govt of India



Chairman - Advisory Board,
Power + Coal World Expo 2027
Mr. K. S. Sundaram
Director Projects,
NTPC Ltd



Chairman - Renewable Energy &
Green Hydrogen World Expo 2027
Mr Sivakumar V. Vepokomma
Director (Power System), Solar
Energy Corporation of India



Chairman - Advisory Board,
Shipyard, Maritime & Ports
World Expo 2027
Capt. Binesh Kumar Tyagi
Chairman & Managing Director,
Shipping Corporation of India



Chairman - Advisory Board,
HSE World Expo 2027
Dr Arup Kumar Misra
Chairman, Assam Pollution
Control Board



Patron
Oil & Gas World Expo 2027
Mr. Pankaj Kumar
Director (Production), ONGC Ltd.



Core Committee Member
Oil & Gas World Expo 2027
Mr. U. K. Bhattacharya
Former Director - Projects,
NTPC Ltd & Managing Director
STEAG Energy Services India



Core Committee Member
Oil & Gas World Expo 2027
Mr. R. K. Srivastava
Former Director (Exploration) &
Addl Charge - CMD
ONGC Limited



Core Committee Member
Oil & Gas World Expo 2027
Mr. Rajeev Mathur
Director, Haryana City Gas
Distribution Limited



Oil Gas & Power World Expo 2027

3-5, March 2027

Venue: Bombay Exhibition Center, Goregaon (East), Mumbai, India

Chemtech will organise **Oil Gas & Power World Expo 2027** from **3-5, March 2027** at Bombay Exhibition Centre, Goregaon (East), Mumbai. **The 14th edition of International Integrated Energy Tradeshow** will bring together the stakeholders from ecosystem of energy industry and allied sectors to convene at a common platform to experience latest technologies for energy transition and create a unique opportunity.

Concurrent exhibitions and conferences on E&P; Natural Gas & LNG; Refining & Petrochemicals; Power + Coal; Renewable Energy and Green Hydrogen; Nuclear Energy; Surface Engineering Coatings & Corrosion Control; Shipyard, Maritime & Ports; Inland Waterways & Maritime Logistics; Health, Safety & Environment, will provide high level networking opportunity to meet the owners and operators from energy sector to explore business opportunities and engage with the subject matter experts in focused knowledge sharing sessions. More than **250+ exhibitors and 10,000+ industry visitors from over 18 countries** are expected to participate in the tradeshow.



EXHIBITOR GROUPS

OIL & GAS

- Exploration & Production
- Oil Field Services
- Geographical and Seismic Surveys
- Drilling
- Sub Sea
- Transportation Storage & Infrastructure

NATURAL GAS & LNG

- Natural Gas Marketing
- City Gas Distribution
- Transportation & Storage Infrastructure

REFINING

- Oil Refining
- Marketing
- Petrochemicals Manufacturing
- Technology Licensors

POWER

- Power Generation
- Technology Licensors
- Power Transmission & Distribution
- Infrastructure

CLEAN ENERGY

- Renewables – Solar Wind & Hydro
- Hydrogen
- Biofuels
- Methanol
- Nuclear

ENGINEERING SERVICES

- EPC services
- Project Management Consultants
- Engineering Services
- Construction

SHIPYARD, MARITIME & PORTS

- Shipping Services
- Ports
- Inland water ways
- Transportation Warehousing
- Supply Chain Management
- Material Handling & Supply Chain Management
- Logistics Services

CORROSION CONTROL

- Surface Engineering
- New Metallurgies

- Industrial Coatings
- Corrosion Control Technologies & Services

PROCESS PLANTS & PLANT EQUIPMENT

- Distillation Columns
- Reactors
- Heat Exchangers, Cooling Towers & Boilers
- Storage Tanks
- Compressors, Pumps & Valves
- Plant Instrumentation & Automation
- IT Infrastructure & Digital Technologies

HEALTH SAFETY & ENVIRONMENT

- Fire & Safety
- Emission Monitoring
- Water & Waste Water Management
- Environmental Consultants
- Inspection Technologies & Services





Mr. Suresh Prabhu

Former Union Minister,
Govt. of India

"If we work on energy transition carefully and judiciously, taking into account India's immediate challenges, long-term interests, and vision, we can achieve a great deal. Great to see ChemTECH bringing together industry leaders, academicians, scientists, and technology providers to debate relevant issues year after year, during programs that continue to benefit the industry at large. And I must congratulate the team for surpassing the previous year's efforts each time, which is a significant challenge."



Dr. V. K. Saraswat

Member Energy, NITI
Aayog, Govt. of India

"The energy demand of our country going to rise by about 2 to 2 & 1/2 times that is the kind of scenario we are facing today. Under the Net zero scenario India is identified as a major role for nuclear energy and it only says that we have to give more importance to nuclear energy as compared to what we have done in the past. Nuclear capacity may vary in the range of about 50 GW low to about 100 GW high, solar capacity could be in the range of 1300 GW, wind could be 550-600 GW by 2047, so we need multiple players and multiple newer technologies to achieve the proposed capacity that we are talking today."



Mr. Arvind Kumar

Director Refineries, Indian
Oil, Keynote Speaker,
Refining & Petrochemicals
World Expo 2025

"India stands as 4th biggest Refining hub across the globe and slated to boost refining capacity from 255 MMTPA to 300 MMTPA by 2030, and also plans to increase Natural gas in primary energy mix from 6% to 15% by 2030. However, Oil & Gas sector still remains import dependent posing great challenge for nation in self-sufficiency. For centuries, Indians have had a deep connection with nature and have incorporated recycling into our daily lives. Now is the time for us to value and utilize available resources not only for sustainable energy but also for the betterment of society."



Mr. Pankaj Kumar

Director Production,
ONGC Ltd &
Chairman, Central
Advisory Board Oil & Gas
World Expo 2025

"Congratulations to Chemtech for completing 50 years of serving India's industries. This time, it was a great challenge and worry when we started conceiving this conference, but I am really very happy to see the kind of presence and the exhibition I have witnessed at this Chemtech event. In 2004, our former Chairman of ONGC, Mr. Subir Raha, a great visionary, visualized this focused platform for energy, and a broad canvas was created for the entire energy spectrum. I thank the Chemtech Foundation for bringing us all together. For me, it is an honor as the Chairman of the committee."



Mr. R. K. Singhal

Director Business
Development, GAIL (India)
Ltd & Chairman Gas World
Tech 2025

"The theme of this year's conference – Fueling India's Sustainable Energy Future – Investment, Innovations & Growth in Natural Gas Sector is both timely and relatable. It underscores the critical role of natural gas in India's energy transition highlighting the need for strategic investments, technological advancements and sectoral growth to achieve a cleaner and more sustainable and energy secured future. India, one of the fastest growing economy is poised to become the third largest economy by 2027. India currently ranks 77th globally per capita primary energy consumption and 27.3 GigaJoules per capita while per capita CO₂ emissions stood at 2.07 metric tonnes in 2023."



Facts and Figures 2025



3
DAY
TRADESHOW



250+
EXHIBITORS &
PARTNERS



7
CONFERENCES



850+
DELEGATES



8500+
VISITORS FROM
10 COUNTRIES



200
VIP GUESTS



250+
SPEAKERS



300+
Engineering, Science Students
as part of
Student Outreach program



Dr Alok Sharma

Director R&D, Indian Oil ,
Chairman - Green Energy
& Hydrogen 2025

"This forum aims to serve as a catalyst for progress by bringing together key stakeholders, industry leaders, policymakers and experts to exchange ideas, share insights and chart way forward . As Chairman - CAB , my thanks to senior dignitaries and speakers and participants for joining, the program has been crafted well with eminent speakers. I compliment and appreciate efforts of Chemtech team for putting up best efforts in bringing all stake holders together and wish a grand success for the conference."



Mr Deepak Gupta

Director Projects,
GAIL (India) Ltd

"Regarding asset integrity of pipelines as well as process plants, I would like to emphasize few focus areas which may require deliberations, discussions and how we can leverage technological advancements to deal with these issues. For corrosion management, external coating plays an important role, which is supplemented for cathodic protection for buried steel assets. Hence, it becomes necessary to have robust system from stage of material selection, design, implementation, followed by monitoring and maintenance activities. From above ground assets, applied paints play a major role in corrosion protection. However, selection of material and design should be such that it is suitable to improve its performance in extreme corrosive environment."



Mr. Rajarshi Gupta

Managing Director, ONGC
Videsh Ltd, Keynote
Speaker, Oil & Gas 2025

"It is a pleasure to return to this event and see that it has grown bigger and more relevant. We have recently seen that the government has announced a bidding round for 200,000 square kilometers. This is a time for cooperation and collaboration, because such large acreages and investments will require the latest technologies, partnerships, and experience from similar basins across the world. It will also require like-minded firms to work together. As we move forward, the best will survive, and joint ventures and collaborations will be required. We believe there will be much more competition and interest in India, as there is materiality below the surface, and above the surface, there is a user-friendly environment."



Mr Sarthak Behuria

Chairman, Reliance bp
Mobility, Chairman Refining
& Petrochemicals 2025

"The global petrochemical market is expected to reach \$800 billion by 2030, driven by the surging demand for plastics, specialty chemicals, and advanced materials.. India—the third-largest energy consumer—stands at an inflection point. Our refining capacity of approximately 250 million metric tonnes per annum (MTPA) is poised to grow to meet rising domestic demand and export opportunities. With fuel demand expected to rise by 4-5% annually, our challenge is two fold—enhancing profitability while advancing sustainability. The answer to how to sustain profitability in this evolving landscape lies in integration, decarbonization, and technological transformation."



Mr. U. K. Bhattacharya

MD, Steag Energy Services,
Former Director Projects,
NTPC

"Government of India has taken ambitious plan from today's 8160 MW of nuclear to take it to upto 22,000 MW by 2030 and if I add 13,000 MW which is constructed where all 22,000 MW will be constructed. The best part in technology is that we do not depend on anybody. We have enough fuel in fuel processing facility on National fuel complex in Hyderabad. We have ambitious target of 100 Gigawatt by 2047. Today, Our Indian grid capacity is 468 Gigawatt and it will be 777 Gigawatt by 2030. It will more than 3,000 GW by 2047, as per Niti Aayog. Government has also taken ambitious plan of 80,000 MW capacity plan of pumped storage."



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