



IDEC 2025

POST SHOW REPORT



18th Edition

**5-6 June, 2025
The Lalit Mumbai, India**

**Theme: New technologies - reshaping exploration, production
and operational efficiencies**

300 + Delegates | 34 Speakers | 5 Exhibitors | 150 + Visitors

www.idecindia.co.in



India Drilling & Exploration Conference - Summary IDEC 2025

The 18th India Drilling & Exploration Conference (IDEC) 2025 was successfully held on 5-6 June 2025 at The Lalit Hotel, Mumbai, bringing together the Indian and international upstream oil & gas community for two days of intensive technical discussions, strategic dialogue, and business networking. Hosted as an international conference and exhibition, IDEC 2025 focused on the theme “New Technologies: Reshaping Exploration, Production and Operational Efficiencies,” highlighting the industry’s response to evolving operational challenges, cost optimization requirements, and the global energy transition.

Over the course of two days, IDEC 2025 showcased advanced solutions and technologies relevant to drilling, production, digital transformation, and sustainability. The exhibition area complemented the conference program by offering a dedicated space for technology demonstrations, product interactions, and one-to-one business engagements. These sessions enabled in-depth exchanges on exploration and production optimization, advanced drilling systems, reservoir characterization, well completion technologies, digital oilfield applications, and emerging low-carbon solutions. The exhibition area complemented the conference program by offering a dedicated space for technology demonstrations, product interactions, and one-to-one business engagements.

The conference recorded strong participation with a total of 293 attendees, including more than 200 delegates representing operators, service companies, EPCs, technology providers, regulators, and academic institutions. Knowledge sharing was driven by 35 experienced speakers, who delivered insights across a wide spectrum of upstream disciplines, while the event was supported by five sponsors and featured five exhibitors showcasing advanced solutions and technologies relevant to drilling, production, digital transformation, and sustainability.

Conference Highlights



Inaugural Session:

The conference opened with an insightful Inaugural Session addressing net-zero strategies for transitioning to a low-carbon future, highlighting both challenges and opportunities facing the oil & gas industry.

Discussions focused on India's evolving E&P landscape, policy reforms, offshore and deepwater exploration, and the role of digitalization and data-driven decision-making.

Industry experts shared perspectives on regulatory developments, advanced downhole surveillance, AI adoption, and the future outlook for India's upstream sector, setting a strong strategic tone for the conference.

Special Focus Sessions

IDEC 2025 also featured dedicated sessions on emerging and transitional energy solutions, underlining the industry's commitment to sustainability:

- Geothermal Energy as a component of the clean energy transition
- Carbon Capture, Utilization & Storage (CCUS) for minimizing carbon footprints

- Hydrogen and its role in achieving net-zero targets
- Production Enhancement Initiatives aimed at operational excellence and sustainable growth

Technical & Special Sessions:

Across two days, IDEC 2025 featured a comprehensive agenda covering the full upstream lifecycle.

Key technical sessions focused on:

- Enhanced Oil Recovery (EOR) Techniques
- Production Economics & Asset Management with emphasis on cost optimization in mature fields
- Advanced Drilling Technologies and their role in energy sustainability
- Digital Transformation in Production Enhancement
- Subsea Production Systems & Processing Technologies
- Well Completion Technologies & Testing Methodologies
- Integrated Reservoir Characterization & Monitoring
- Upskilling for Future Industry Demands
- New Technology Applications for Operational Efficiency

Day-wise Summary



Day One – 5 June 2025

Day one featured the Inaugural Session followed by technical discussions on new technologies, CCUS supply chains, advanced drilling systems, digital oilfield applications, IoT-enabled drilling, AI-driven modeling, and subsea innovations. The day concluded with a lively Q&A session, followed by a felicitation ceremony and networking dinner, fostering collaboration among delegates, speakers, and sponsors.

Day Two – 6 June 2025

Day two focused on reservoir characterization, drilling & completion concepts, well testing methodologies, and digital well engineering. Sessions highlighted integrated subsurface engineering, cost-efficient materials, intelligent drilling tools, subsea interventions, and all-electric completions.

The conference concluded with a Valedictory Session, followed by a vote of thanks, marking a successful close to IDEC 2025.

ORGANIZED BY



KEY SPEAKERS



- Rahul Dev Chauhan - Upstream Technical Research Country Lead (Indian Sub-Continent), Upstream Intelligence, S&P Global Commodity Insights
- Neetu Vinayek - Partner, EY
- Dr. Artur Giniyatullin - Technical Domain Champion, Southeast Asia Region, TGT Diagnostics
- Barnali Tokhi - Managing Director, BPRL
- Dr. Satyam Priyadarshy - Chief Executive Officer, ReigniteFuture, USA
- Kothuri Vishnu Gupta - Principal Analyst, S&P Global
- Dhruv Mittal - Senior Product Engineer, Oceaneering International Services
- Jens Aaby - Technical Expert, Siemens Energy Norway, Center of Competence for Offshore Solutions
- Tushar Garg - Area Sales Manager - India, Wireline Services, Baker Hughes
- Dheeraj Kapoor - Consultant, Halliburton
- Subhayan Mondal - Geomechanics Engineer, SLB
- Joshua S. Loveland - Learning & Development Manager - Energy, HQ Operations, Maersk Training
- Simranjeet Singh - Principal Product Engineer, Oceaneering International Services
- Ashay Sharma - Representative, Baker Hughes
- Ravi Sharma - Country Manager, Nabors
- Soubir Das - Assistant Professor, Department of Petroleum Engineering, MIT-WPU
- Velerian Lopes - Reservoir Engineering Team Lead, A&I Hub, SLB
- Ashutosh Kumar Singh - Principal Petrophysicist, Cairn Oil & Gas, Vedanta Limited
- Dr. Anil Bhardwaj - Principal Consultant, Anil Bhardwaj Consultancy
- Nishant Menon - Technical Sales Manager, SLB
- Shailesh Prakash - Lead Product Engineer, Well Construction Drilling (INM), SLB
- Manoj Patni - Sales Director, Baker Hughes
- Oisica Bose - Petrophysicist, Cairn Oil & Gas, Vedanta Limited
- Chetanshu Naik - Digital & Integration (D&I), SLB India
- Nitin Nandan - Geologist, Cairn Oil & Gas, Vedanta Limited
- Shahbaz Ahmed - Sales Manager - Pressure Pumping, Oilfield Services India, Baker Hughes
- Himanshu Jain - Representative, Halliburton

PARTICIPATING COMAPNIES



- AB Emultech Private Limited
- Adani Welspun Exploration Limited
- Advance Technology Inc.
- Advanced Energy Systems (ADES)
- Al-Aziz Group
- Allrig
- Ambica Crushtech Pvt. Ltd.
- Arabian Oilfield Supplies and Services
- ARP108 Energy Solutions LLP
- Arya Offshore Services Pvt. Ltd.
- ASAP Fluids
- Aspen Lake Medical
- Baker Hughes
- Bharat PetroResources Limited (BPRL)
- BSR & Co LLP
- Cairn Oil & Gas (Vedanta Limited)
- Capital Ship Solutions
- Carin Oil & Gas
- Chambers of George Rebello
- Classic Oilfield
- Collabrah India Pvt. Ltd.
- Continent Projects Technologies Pte. Ltd.
- Continental India
- CPT Projects Technologies Pte Ltd
- Dass Scientific Research Labs Pvt. Ltd.
- Datavtar
- Deep Industries Ltd.
- Derrick
- Directorate General of Hydrocarbons (DGH)
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- EnQuest PetroSolutions Pvt. Ltd.
- ENVIROMANTRA GreencCredits Private Limited
- ETORO Ltd.
- Expro
- EY
- Fall Arrest Systems & Technologies Private Limited
- Formura Offshore Services Private Limited
- Forum
- Fugro
- GAC Shipping (India) Pvt. Ltd.
- GAIL (India) Limited
- GeoServices Maritime Pvt. Ltd.
- Geoservices Maritime Pvt Ltd
- GMPL
- GMCG
- GoJustTap
- Goma Engineering Pvt. Ltd.
- Greatship
- Halliburton
- HEXAGON Capability Center India Private Limited
- HLS Asia
- IADC (International Association of Drilling Contractors)
- iTb Business Solutions
- Indian Institute of Technology Bombay
- Jiach Energy Solutions Private Limited
- Jindal Hunting Energy Services Limited
- Jindal SAW Limited
- Jubilant
- KEM-TRON Technologies Private Limited

PARTICIPATING COMAPNIES



- Kiri Group
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- L&T Hydrocarbon Engineering Ltd.
- Luminus International
- Machinomatic Engineers
- Maersk Training India Private Limited
- Mahesh Industries
- Manan Oilfield Services Private Limited
- Merak Hoze
- MIT World Peace University (MIT-WPU)
- Modutec
- Nabors
- Ocean Marine International
- OEG Asia Pacific Pte Ltd.
- Oil India Limited
- ONGC
- ONGC (Services)
- Orion Oil
- Oceaneering International Services
- OFI
- Parveen Industries Pvt. Ltd.
- PetroChina
- Quest Global Engineering Services Private Limited
- Reliance Industries Limited – E&P (RIL E&P)
- Rigs & Barge World
- S&P Global
- SCI India
- Seros
- SDB Steel and Pipe Private Limited
- Shapoorji Pallonji Armada
- Shelf Drilling
- Shelf Drilling J.T. Angel Ltd.
- Shri Chandra Bulk Cargo Services Private Limited
- Siemens Energy
- Silver Oak Overseas
- SKO Energy
- SLB
- SNF
- Sodexo India Services Private Limited
- Stratum Reservoir
- Sunpetro
- Tech Mahindra Limited
- TGT Diagnostics
- Total Movements
- United Bolt Nut Industries
- Vakrangee Limited
- Vikat Prime Energy Solutions Private Limited
- Vision Projects Pvt. Ltd.
- Weatherford
- Wellhead
- Wellkin
- Welltec Oilfield Solutions
- Wood Mackenzie
- Zigma Energy

LIST OF EXHIBITORS

- Goma
- Fall Arrest (MSA Fast)
- Elgin
- Wellkin Energy
- Merak Hoze
- Vikat Prime



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