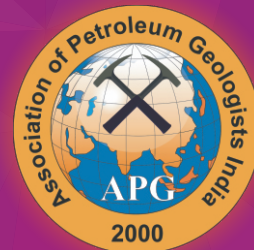


GEO India 2018



4th South Asian
Geosciences Conference and Exhibition

India Expo Mart, Greater Noida, UP, INDIA
6th to 8th September, 2018



Inauguration by:
Shri Dharmendra Pradhan
Hon'ble Minister for Petroleum & Natural Gas,
Skill Development & Entrepreneurship



3 Panel
Discussions

15 Pre conference
CE Courses

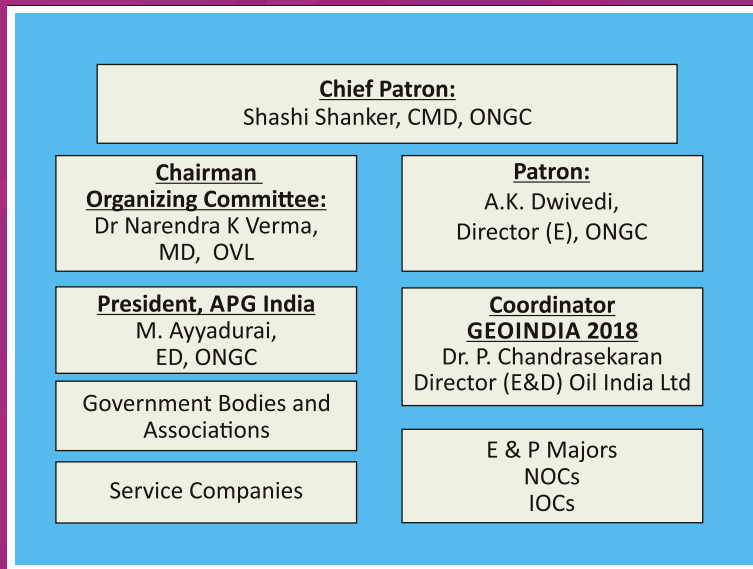
21 Key note
Addresses



Over 200
Technical Papers

Post Conference
Geological Field
Work Shop

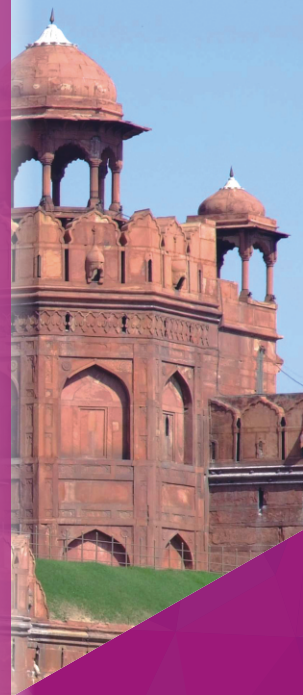
Theme : Transforming Energy Spectrum : Geosciences at the Fulcrum



GEOIndia is India's premier biennial mega-geoscience conference & exhibition organized by the Association of Petroleum Geologists (APG) India. This conference is designed to focus on all aspects related to petroleum geosciences and E & P; thus providing a unique forum for geoscience professionals, business groups and stakeholders to discuss and comprehend the wide spectrum of issues related to India's energy future. *GEOIndia 2018* is 4th in the series of flagship event of the APG. This year the theme is "Transforming Energy Spectrum: Geosciences at the Fulcrum". The theme aptly sums up the ambitious yet focussed scope of the conference.

GEOIndia 2018 is expected to be attended by over 1900 delegates and exhibitors from all over the world. In addition to the main conference, 15 Pre conference Continuing Education courses and a Post conference Geological Field workshop are also being organized. The confluence of local and international expertise promises a highly technical conference environment with cutting edge science and technology coming from around the world and blending in with the rich and divergent local knowledge available with the region's leading geoscientists.

The highly successful *GEOIndia* series of mega-conferences, which has grown in terms of size, international delegates and number of participating companies and countries by leaps and bounds with each addition since the first event was staged in 2008, is poised to grow even bigger and better in its 4th edition this year.



GEO India 2018

PROGRAM SCHEDULE

	09-30 TO 11-00	11-30 TO 13-00	14-00 TO 15-30	16-00 TO 17-30
6th September 2018	<p>INAUGURAL SESSION : Shri Dharmendra Pradhan Honble Minister for Petroleum & Natural Gas, Skill Development & Entrepreneurship</p>	<p>Hydrocarbon Exploration & Production in India : Environment Perspectives and Energy Security PANELIST Saurabh Chandra, Ex Secretary, MoPNG Dr.V.P.Joy, DG-DGH Shashi Shanker, CMD, ONGC Avinash Chandra, CMD, Petrobiz, India Dr. N.K.Verma, MD, ONGC Videsh Ltd Dr. Rabi N Bastia, President, E&P Business, OilMax Energy Pvt. Ltd. N.M.Bora, Ex C&MD, OIL</p>	<p>Regional Geology, Petroleum System Modeling & Exploration Strategy Depositional System, Play & Reservoir Analysis Sub-basalt imaging & Prospectivity</p>	<p>Role of Petrophysics in Hydrocarbon Exploration & Development Fractured Basement Regional Geology, Petroleum System Modeling & Exploration Strategy</p>
7th September 2018	<p>Conventional to Unconventional to Alternatives: Managing Transitions & Sustaining Businesses PANELIST A.K Dwiwedi, Director(Exploration), ONGC Ltd S.Rath, Member PNGRB Narendra Taneja, Energy Expert Sunjay Joshi, Chairman-Observer Research Foundation Dr.S.P.Gon Chaudhuri, Renewable Energy Expert Prabhat Singh, MD & CEO, petronet.LNG Ltd. Dr. Anjan Ray, Director CSR - IIP, Dehradun</p>	<p>New Plays in Mature Basins Regional Geology, Petroleum System Modeling & Exploration Strategy Price Uncertainty and Regulatory Changes</p>	<p>Imaging Sweet Spots in Carbonate Reservoirs Unconventional Resources : Shale Oil & Gas, Gas Hydrates Role of Petrophysics in Hydrocarbon Exploration & development</p>	<p>Challenges in HP-HT & Synrfit Exploration Advances in Reservoir Characterisation Depositional Systems, Play & Reservoir Analysis</p>
8th September 2018	<p>Artificial Intelligence and Big Data in Upstream Oil & Gas : Promise & Promise PANELIST Dr. N.K.Verma, MD, ONGC Videsh Ltd Avik Sarkar, Head-Data Analytics, NITI Aayog Dr. Satyam Priyadarshy, Chief Data Scientist, Halliburton Dr.Biswajit Chakraborty, Industry Advisor-Energy, ICS Naveen Sikka, Principal Industry Consultant - SAS Kritiwas Neelakantan, Director Next Gen Datacenter & Cloud, NetApp Jeff Wiggins, DELL EMC</p>	<p>Depositional System, Play & Reservoir Analysis Role of Petrophysics in Hydrocarbon Exploration & Development Geoscience in Reducing Uncertainty in Resource / Reserves Estimation</p>	<p>Geoscience in Reducing Uncertainty in Resource / Reserves Estimation Unconventional Resources : Shale Oil & Gas, Gas Hydrates Big Data in Oil & Gas Sector : Integrating Large Datasets and Analytics</p>	<p>VALEDICTORY SESSION (Banquet Hall)</p>

- 21 Key Note Address
- 81 Technical Papers
- 140 Digital Posters
- 14 Pre & 1 Post Conference Continuing Education Courses

Geological Field Workshop

9th - 13th September, 2018

Jaisalmer Basin, Rajasthan is known for its spectacular outcrops and scintillating landscapes. It presents an ideal setting to understand the subtle variations in depositional environment and its effect on sequences within Jurassic. The system transits from continental (fluvial, tidal) to shallow marine and has a rich assemblage of fossils and ichnofossils. (Faculty : Dr. Bhawani Singh Desai)



Cultural Evening

6th September, 2018

A complete amalgamation of traditional classical, Sufiyana and folk composition with Bollywood and popular songs being rendered by GHARANAS - families of musicians whose member are limited by ties of blood.

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