



VIRTUAL CONFERENCE
ON
**INDIAN GAS
EXCHANGE**
26 FEBRUARY 2021

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Background

The Government of India has set a policy target of increasing the share of natural gas in India's energy basket from current 6.5% to 15% by 2030. World average proportion of gas in the energy mix is currently at 23.5%. To undertake such an increase in share of natural gas in India, it is imperative to drive investments in the overall gas economy value chain – including domestic production, sourcing re-gasification of LNG, transportation (pipelines) and end-use consumption (industrial, commercial and residential). The required investments, in turn, calls for a market-based mechanism for gas pricing and availability, that can generate market driven pricing, demand and supply signals. A market-based mechanism is possible if there is a transparent and neutral natural gas trading platform.

The government of India has taken a number of steps to boost the natural gas market in India. Indian Gas Exchange (IGX) was set up in June 2020, for natural gas trading in the country, which has been authorized on 2nd December 2020, by PNGRB under Petroleum and Natural Gas Regulatory Board (Gas Exchange) Regulations 2020. This enables transparent trading of gas and companies source gas at market price from domestic and imports. IGX has established three hubs at Hazira, Dahej and KG Basin and proposes to establish two more hubs at Dabhol and Haldia (West Bengal). Establishing such gas trading hubs at convenient location, will be able to creat vibrant natural gas market just like UK, Germany and USA. This initiative will also invite global market players to participate in Indian Gas Market.

Currently, the prices of gas products in India, including fuels such as petrol and diesel, are set by the government. The same applies on major portion of natural gas as well. Advent of IGX will ensure that the prices are rather set by the market forces themselves. Additionally, the trading platform will also drive competition across the value-chain, leading to innovative business models and efficient cost-structures, thus supporting the overall affordability of gas. As of now, 16 companies have joined IGX as Exchange members and 500 as clients. It has traded more than 75,000 mmbtu of Natural since inception.

Resonance Energy, understanding the physical markets, operations and logistics, and the distinct differences between the physical and financial markets, is organizing its **6th Virtual Conference on Indian Gas Exchange on 26th February 2021** on FLOOR platform by 10 Times. Attendees will review natural gas market basics, Trading concepts, Policy and Regulatory enablers and the mechanics of natural gas trading process including title transfer, tariff setting and margins..

Subject matter experts as speaker will provide an in-depth understanding of gas indices, open bidding price, applicable tariff and physical delivery basis deals and the trading contracts/products . Delegates will gain an understanding of the various enablers on Gas trading, and the role of the IGX. The conference will conclude with a discussion on stakeholders' perspective on where natural gas markets are headed.

Why Attend



Speakers



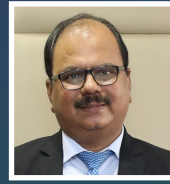
Satpal Garg
Member, PNGRB



S N Goel
Director, IEX



AK Singh
MD & CEO, Petronet LNG



ES Ranganathan
Director Marketing, GAIL



Suresh P Manglani
CEO, Adani Total Gas



Rajesh Mediratta
Director, IGX



Rajiv Mathur
Former ED, GAIL



Dr AK Balyan, Chairman &
Director, Carmine Energy



Deepak Mehta
Head-BD, IGX



Dr. Akhil Mehrotra
CEO, Pipeline Infrastructure Ltd



Vikas Guliani
VP, IGX



Dr. B Mohanty
Former DG, PPAC



Dr. BS Negi
Chairman, Resonance Energy

... and more

Glimpses of past conference



Agenda

Inaugural Session (Enablers for Gas Trading in India)

Session 2: Policy & Regulations (Availability & Accessibility of Gas, Policy & Regulatory support, Gas exchange regulation, Access code, Tariff applicable, imbalance management)

Session 3: Gas markets, Contracts & Tariff Applicable (Availability of and accessibility to Natural Gas, LNG future, Long duration contracts, uniform taxation, GTA & Transportation tariff)

Session 4: Gas Exchange Operation (Physical delivery, futures trading, payment settlement and Risk control)

Who Should Attend?

- ▶ Gas Producers
- ▶ LNG importers
- ▶ Gas Marketing & Trading House
- ▶ Bio Gas Plants
- ▶ Gas Transporters
- ▶ Gas Consumers
- ▶ Power Producers
- ▶ Power Finance
- ▶ Consultants
- ▶ Energy/Commodity Exchange
- ▶ Policy Makers & Regulators
- ▶ Academia
- ▶ Gas Retailers (CGD)
- ▶ Gas Storage Operators

Sponsorship Opportunities

Sponsorship opportunities available. To Know more contact Shivani Lal, 9811249538, shivani@energyworld.biz

Registration Details

Delegate fee for the conference is INR 2000 + 18% GST or USD 40

Payment Details

Bank Name HDFC Bank Ltd., 10-LSC, B-block, Mayur Vihar Phase-II, New Delhi-110091
A/c Name Resonance Energy Private Limited
A/C No. 02938640000019
IFS Code HDFC0000293
PAN No. AAECR0784M
GST No. 07AAECR0784MM1ZZ

Contact Us

Shivani Lal
+91-9811249538 | shivani@energyworld.biz
Resonance Energy Private Limited
KANOLI' C-75, Sector-10, Noida (U.P) Tel: +91-120-4225969

