

# **Global LNG Conclave**

(Supply, Demand, Pricing & Infrastructure)

## 21 April 2021

**Virtual Conference** 















Knowledge Partner



#### Introduction

Global concern about environmental pollution has put focus on cleaner energy resources. The Renewable's are obviously, the best choice, but their contribution is not enough to meet the growing energy need. The next choice is natural gas, a clean and green fuel. All countries are not bestowed with this clean energy resource. Due to its ease of transportation LNG has attained a significant position in Global energy market.

During Covid-19 pandemic, it was LNG and electricity market which saw a growth in 2020 over 2019. World LNG liquefaction capacity reached 454.8 mtpa in 2020 up from 430.5 in 2019. Similarly, the regasification capacity reached 821 mtpa in 2020 up from 797.6 in 2019 and year 2021 witnessing LNG production 387,7 mtpa rate, up by 6.7% over 2020.

LNG new business model is witnessing increasing Investment in FSRU, LNG infrastructure development for Highway filling and LNG supply to CGD. Of the 37 existing LNG import markets as of February 2021, 19 imported LNG with FSRUs, and six of those had onshore terminals as well.

During 2020, the world has witnessed an unprecedented era of low LNG prices, making a stronger economic case for switching from polluting fuels to natural gas. However, this delight has been shot lived as the prices have started soaring again. JKM market has witnessed a low price of \$1.825/mmbtu in April 2020 and a high of \$32.50/mmbtu in January 2021. In past too, we saw that long term contract prices have witnessed a high of four times as compared to the spot price, at many occasions the spot prices become much higher than long term contract prices. Also, the regional variation in LNG price has been quite high, thus the LNG pricing, remains an important issue.

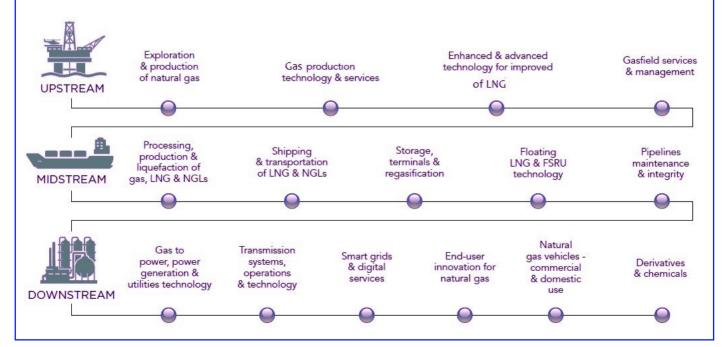
LNG in India was introduced in 2004 and by 2010, its share reached to 4% and by 2020 it reached to 50%. With present trend of energy demand, LNG share is sure to increase. India is emerging as one of the few strong LNG demand centers in Asia and in coming decade, Asia is foreseen to be the center of gravity for global LNG market.

To address these issues, Resonance Energy, is organizing one day conference on 21st April 2021, in Virtual platform, where LNG- Supply, demand, pricing, Infrastructure and new business opportunities will be discussed.

#### Who Should Attend:

- Oil and Gas Companies
- Global LNG suppliers
- Gas & LNG consumers
- Gas Pipeline Companies
- CGD Companies

- Shipping Companies
- Power Companies
- Fertilizers Companies
- LNG Importing Companies
- Equipment Manufactures
- Petrochemicals Companies
- Policy Makers & Regulators
- · Finical Institutions
- Embassies
- Academia



## **Agenda**

SESSION 1: INAUGURAL SESSION (ENERGY TRANSITION - Role of LNG)

SESSION 2: LNG DEMAND, SUPPLY, CONTRACT & PRICING

- · Energy demand, supply scenario and future forecast
- LNG Contracts
- Pricing Methodology
- LNG Sourcing Option for India

#### SESSION 3: LNG INFRASTRUCTURE DEVELOPMENT: Enabling Sustainable Energy Projects

- LNG Terminals
- LNG Floating storage and Regasification
- · Shipping & Storage
- · Development of Small scale LNG Plant
- ISO Tankers
- LNG Virtual Pipelines

SESSION 4: PANEL DISCUSSION - LNG Future - Mid Term and Long Term

## **Speakers**



RK Singh , Hon'ble Union Minister Ministry of Power and MNRE



Manoj Jain CMD, GAIL



A K Singh MD & CEO, PLL



Sushil Chandra Tripathi Former Secretary, MOPNG



S Radhakrishnan VP, CHART Industries



Hiren Mehta Mrkt. & Comm. Head, H Energy



Vivek Mittal CGM, PLL



Anjani Kumar Head LNG Marketing, TOTAL



Ashwani Dudeja LNG Mrkt. Head, ADNOC Group



Pavneet Singh Batra CGM Projects, IGL



Dr. BS Negi Chairman, Resonance Energy

... and more

## **Virtual Platform**

#### **HOW DOES IT WORK?**

A unique meeting ID and password will be provided to the participants to enter 10 Times virtual meeting room and to take part in the interactive live conference. You can simply access via web browser. Ask live questions or utilize Chat feature to interact with the Speakers and fellow participants. Our event coordinator will be there to guide you if you need any assistance

#### WHAT EQUIPMENT DO I NEED?

- A Laptop / Desktop PC / Tablet / Mobile phone
- Internet connection broadband wired or wireless
- · Speaker and microphone
- Webcam

#### WHAT IF I MISSED A SESSION?

Participants who miss a session may contact our dedicated event coordinator to request the video recording, which is available up to one week after each session. Note that the video will not be downloadable.

## **Sponsorship & Speaking Opportunities**

The Conference provides a unique opportunity for sponsoring organizations to promote their products & services to the focused International and National participants besides having an excellent opportunity to interact with key industry players, professionals, engineers, scientists, academia, and marketing professionals.

PLATINUM SPONSOR GOLD SPONSOR SILVER SPONSOR

INR 2,00,000 / US\$ 3000 INR 1,00,000 / US\$ 2000 INR 50,000 / USD 1000

## **Delegate Fee**

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

Group Discounts Available.

## **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
Swift Code HDFCINBBDEL
PAN No. AAECR0784M

GST No. 07AAECR0784MM1ZZ

Payment can be made via NEFT, Cheque or Demand Draft.

### **Contact Us**

Shweta Tripathi

+91-9599375151 | Shweta@energyworld.biz

Resonance Energy Private Limited

KANOLI' C-75, Sector-10, Noida (U.P) | Tel: +91-120-4225969

Website: www.energyworld.biz

