

10th

CITY GAS STAKEHOLDERS CONFERENCE CUM EXHIBITION

8th & 9th May 2024
Hotel Crowne Plaza,
Mayur Vihar, New Delhi



CONFERENCE OVERVIEW AND COVERAGE

The dependence on polluting fuels like Coal, Petrol and Diesel is fast changing globally to control global warming to 1.5 °C. The net zero target is the point of discussion in each edition of COP. Surface transport and aviation are the sectors using the largest number of polluting fuels like Petrol, Diesel and ATF. Efforts are focusing to find alternative benign fuels for mobility. The least polluting fossil fuel is natural gas and zero-pollution fuels are hydrogen and renewable. The focus of the industry is on encouraging the use of natural gas as CNG or LNG, Hydrogen, and e-vehicles for mobility, as these options address almost all issues related to mobility with the least pollution.

Many OEMS like Maruti-Suzuki, TATA, Mahindra, TOYOTA, Hyundai and others have been producing CNG, Hydrogen, e-V and hybrid variant of vehicles. The applications of these new variants are getting popular faster than ever.

Similarly, the conversion of appliances and old vehicles, from polluting fuels to benign fuels is getting attention and more and more improvised methods have been deployed by industry. The conversion of vehicles to CNG is now a proven method, but conversion to LNG of old buses, trucks and commercial/private vehicles is now getting more attention, as LNG application in transport sector, solves the problem of the limited range associated with CNG. In addition, LNG application in Train, long haul trucks/dumpers and ships/boats is another example of its increased application.

Newer application of equipment like composite dispensing units (3-in-1) for CNG, Mobile Dispensing Unit (MRU), De-Compression Unit (DCU) for low-pressure application of Natural Gas after being transported in the compressed stage, are other examples of increasing application of technological advancements.

The challenging task before the CGD industry is to take gas to GAS, which are not connected with NG pipelines. With PNGRB concluding its authorization for GAS in various districts in Himachal, Uttarakhand, Sikkim, Arunachal, Nagaland, Manipur, Mysore etc, the concept of virtual pipeline is the only option wherein gas can be supplied through compressed natural gas cascade, LNG by tankers and Railway wagon. The economics and reliability of such systems is of paramount importance.

To bring together, the designers, manufacturers, technology innovators, service providers and gas users to one platform, Resonance Energy is organizing the 10th City Gas Stakeholders Conference Cum Exhibition 2024 on 8th and 9th May 2024, with special focus on the gas supply to areas not connected by Natural Gas Pipelines. The growing penetration of CNG/LNG/Hybrid/Hydrogen/E-V, newer appliances with efficient conversion and the latest techniques for conversion of all kind of equipment migrating from conventional fuels to benign fuels with enhanced efficiency and showcase the successive growth of CGD industry since 1993 (the year of the beginning of CGD in India) to 2024, where 99% of Indian population is covered with pipeline gas application. CGD since 2014 has shown a phenomenal growth for example from 1993 to 2014 the number of districts covered were 66 but from 2014-2023 the number has grown to 630. Also, the PNG connection has risen for 25.40 Lakh in 2014 to 118 Lakh by 2023.

WHO SHOULD ATTEND?

- CGD Companies
- CGD Projects Consultants
- Design and Engineering Consultants
- Gas Producers and Marketers
- LNG Suppliers/Transporter Gas-based Equipment
- Technology Providers
- Original Vehicle Manufacturer
- Retrofitters
- CBG Entrepreneur
- R&D Professionals-New CGD Equipment, MRU, 3-in-1 Composite Dispensing unit, De Compression Unit

AGENDA

- Virtual Pipelines
- New Trends in CGD Equipment & Services
- Policy and Regulatory issues
- Application of Innovative Ideas in CGD
- Option for Gas Sourcing - LNG, Bio-Gas, H2
- CGD Automation

GLIMPSES OF PREVIOUS WORKSHOP



REGISTRATION FEE

Delegate Fee: INR 23,000 + 18% GST US\$ 350

Delegate Fee Including Networking Dinner: INR 27,000 + 18% GST US\$ 400

SPONSORSHIP AND EXHIBITION OPPORTUNITY

The Conference Provides a unique opportunity for sponsoring organization 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	Co-Sponsor	Event-Sponsor
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5 Complementary Delegate Networking Pass	4 Complementary Delegate Networking Pass	3 Complementary Delegate Networking Pass	1 Complementary Delegate Networking Pass

Exhibition Booth Size	Price	Delegate Passes
2X2m stall size	Rs 1,20,000 + 18% GST	2 Delegate Networking Dinner Pass
3X2M stall size	Rs 1,50,000 + 18% GST	3 Delegate Networking Dinner Pass
5X2M stall size	Rs 2,50,000 + 18% GST	4 Delegate Networking Dinner Pass

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