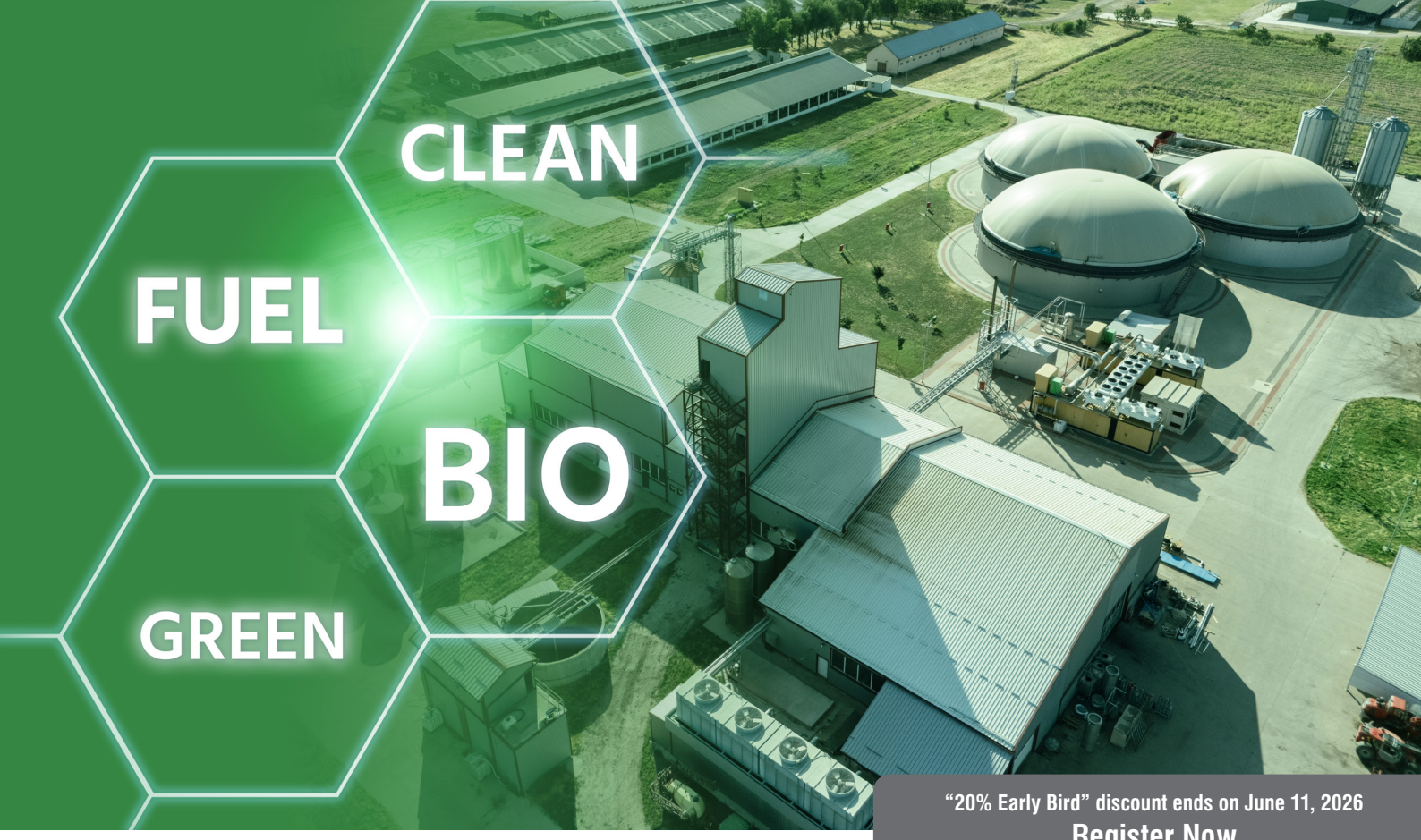


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3rd EDITION

COMPRESSED BIOGAS IN INDIA

Enabling National Energy Security

July 2-3, 2026 | Le Méridien, New Delhi

Organiser:

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Mission

Against the backdrop of the ongoing West Asia oil crisis, compressed biogas (CBG) is emerging as a key pathway to enhance energy security. While the sector has seen steady progress with increasing policy traction and project announcements, growth remains below its potential, highlighting the need for accelerated scale-up.

On the policy front, initiatives such as the SATAT scheme, the GOBARdhan scheme and the National Bioenergy Programme have laid a strong foundation. The CBG-CGD Synchronisation Scheme is expected to improve integration with city gas networks and strengthen offtake. In addition, blending obligations and funding support for pipeline infrastructure are enhancing project viability.

However, challenges persist across feedstock aggregation, financing and cost economics. At the same time, the sector presents sizeable opportunities across the value chain and end-use applications.

The mission of the conference is to provide a platform to discuss policy initiatives, technological advancements, innovative business models and strategies, investment opportunities and plans of the industry, and cost and finance trends in the CBG sector. By bringing together policymakers, developers, technology providers and manufacturers, utilities, consultants, financing organisations and environmental agencies across the value chain, we seek to address legacy issues, share best practices and chart a roadmap for the sector.

Target Audience

The conference is targeted at senior and mid-level officials from:

- Oil & Gas Companies
- Municipal Corporations
- Urban Local Bodies
- Urban Transit Agencies
- Biogas Developers
- Technology Providers
- Renewable Energy Companies
- Equipment Manufacturers
- Energy-intensive industries (cement, refineries, chemicals, fertilisers etc)
- Financial Institutions
- Consultants
- R&D Agencies
- STP's
- Waste to Energy Companies
- Etc.

Previous Participants

ACME Cleantech Solutions Pvt Ltd, Aira Euro Automation Pvt Ltd, Alfa Laval India Private Limited, Ambetronics Engineers Pvt Ltd, Autonxt Automation Bharat Petroleum Corporation Limited, BiofuelCircle Private Limited, Burckhardt Compression (India) Pvt Ltd, ClarkeEnergy EAC-Euro Aisa Consulting Pvt Ltd, Elgi Equipments Limited, Everenviro Resource Management Pvt Ltd, Evonik India Pvt Ltd, FACT Engineering and Design Organisation, Flovol Technologies Private Limited, Flowmoto Engineering, GAIL (India) Limited, Gainwell Commosales Pvt Ltd, GPS Renewables Grassroots Energy, Green Power International Pvt Ltd, Gruner Renewable Energy, HNB Engineers Pvt Ltd, Indian Biogas Association, Indian Gas Exchange Limited, Indore Municipal Corporation, Intellecap (Aavishkaar Group) International Seaport Dredging Pvt Ltd, IRP Delft IRP Delft (ISD), JD Group, Jyotech Engineering and Marketing Consultants, Keller Ground Engineering India Pvt Ltd, Kimpex Flow Private Limited, Kirloskar Pneumatic Company Limited, KPMG India Services LLP, Larsen & Toubro Construction, Larsen & Toubro Limited, Maharshtra Enviro Power Ltd, Manikaran Power Limited, Mash Global Millennium Instruments Limited, Ministry of Petroleum & Natural Gas Govt of India Centre for High Technology, Mltcon Consultancy & Engineering Services Limited, Mitsubishi Corporation India Pvt Ltd, Netzsch Technologies India Pvt Ltd, Neufin Oil and Natural Gas Corporation Ltd, PRESPL, Protego India Private Limited, Punjab Enegy Development Agency, Quess Corp Limited, Ratnamani Metals & Tubes Ltd, Resurgent India Limited, Sabarmati Gas Ltd, Shell Energy India Private Limited, Shell India Markets Private Limited, SLB, SMS Limited, Swagelok, TERI (The Energy and Resources Institute), Think Gas Distribution Private Limited, Think Gas Distribution Private Limited (AG&P Pratham), ThinkGas, Torrent Gas Limited, U3S Chemsolutions Private Limited, Universal Forces Industries, Universal MEP Projects & Engineering Services Limited (Subsidiary of VOLTAS Limited), Vishvaraj Environment Pvt Ltd, VS Lignite Power Private Limited, WOG Technologies (P) Ltd.

Agenda

MARKET DYNAMICS AND FUTURE OUTLOOK

- How has the CBG sector evolved recently, and what trends are emerging across project development?
- How is the project pipeline shaping up, and what is the outlook for delayed or under-implementation projects?
- How has the West Asia oil crisis influenced the urgency and demand for domestic alternatives like CBG?

POLICY SUPPORT AND REGULATORY UPDATE

- How are central schemes and blending initiatives shaping the growth of the CBG sector?
- What recent policy measures by state governments are supporting project development, and which regions are emerging as key hubs?
- What policy and regulatory reforms are needed to address existing gaps and accelerate sector growth?

VALUE CHAIN I: FEEDSTOCK AND SUPPLY CHAIN

- What are the key challenges in feedstock aggregation, logistics and storage, and how are developers structuring their supply chains?
- How are companies addressing supply chain inefficiencies and optimising sourcing models and partnerships?
- What measures can improve feedstock quality and consistency for reliable plant operations?

VALUE CHAIN II: PRODUCTION TECHNOLOGIES

- What are the key technology pathways being adopted for CBG production, and how are they evolving?
- How are technology choices impacting plant efficiency, scalability and overall project viability?
- What innovations are emerging to improve yields, reduce costs and enhance operational reliability?

VALUE CHAIN III: OFFTAKE AND MARKET DEVELOPMENT

- How are oil and gas companies scaling up CBG procurement and integrating it into their decarbonisation strategies?
- What challenges are offtakers facing in sourcing CBG, and how can better alignment between demand and supply be achieved?
- What is the current status of pipeline and distribution infrastructure, and what support is needed to strengthen evacuation and offtake?

VALUE CHAIN IV: FOM MONETISATION

- What is the potential of fermented organic manure in improving project viability, and how are developers approaching its monetisation?
- What are the key challenges in scaling the market for organic manure, including demand, pricing and distribution?
- What policy support is needed to promote organic alternatives and enable a shift from chemical fertilisers?

PROJECT ECONOMICS AND FINANCING LANDSCAPE

- What are the current trends in project costs and returns, and how are they varying across feedstocks and plant scales?
- How are lenders and investors assessing risks in the CBG sector, and what measures can help improve project bankability?
- What role can innovative financing mechanisms, including private investment and carbon markets, play in supporting project viability?

HOUSEHOLD ENERGY: INTEGRATING CBG INTO CGD NETWORKS

- What is the status of the CBG-CGD Synchronisation Scheme?
- What progress has been made in pipeline connectivity and last-mile infrastructure?
- What are the key challenges in scaling adoption in the residential segment?

GREEN MOBILITY: ROLE OF CBG IN TRANSPORT

- How is CBG contributing to decarbonisation across road transport and other mobility segments?
- What are the key barriers to scaling its use in the transport sector?
- How does CBG fit within the broader alternative fuels landscape?

INDUSTRIAL DECARBONISATION: EXPANDING CBG USE CASES

- How are industries adopting CBG as a cleaner fuel alternative across different applications?
- What factors are influencing industrial fuel-switching decisions?
- What strategies can accelerate wider adoption across industrial segments?

ALTERNATIVE PATHWAYS FOR BIOMASS UTILISATION: BIOGAS AND CO-FIRING

- How do biogas production and biomass co-firing compare as viable pathways for large-scale biomass utilisation?
- What are the key factors influencing the choice between these routes, including logistics, costs and end-use demand?
- What policy and market mechanisms are needed to optimise biomass allocation across these competing pathways?

CASE STUDY

- What were the key design and structuring elements of the CBG project?
- What challenges were encountered during implementation, and how were they addressed?
- What operational practices have proven effective in ensuring stable and efficient performance?

For speaking opportunities, contact Pemmila Ningshen at pemmila.ningshen@indiainfrastructure.com or +91-8447801803

Previous Speakers

List of speakers from our previous editions:

- Mateen Abdul, CEO, **Grassroots Energy**
- Deepak Agarwal, MD, **GPS Renewables ARYA**
- Lt Col Monish Ahuja (Retd), **CMD, PRESPL**
- Naresh Chandra, VP – Environment & CSR, **Century Pulp & Paper**
- Hemant Dhamija, DGM, **Hindustan Petroleum Corporation**
- Rohit Dixit, General Manager (BD), **Indraprastha Gas**
- Sharad Garg, BD & Proposal Manager, **Thermo Fisher Scientific**
- Pankaj Gupta, GM, Energy Transition and Policy Research, **NTPC**
- Varun Karad, Co-Founder, **REnergy Dynamics (RED)**
- Gaurav Kedia, Chairman, **Indian Biogas Association**
- Ashish Kumar, Managing Director, **Verbio India**
- Nagendra Kumar, Fellow, Bio-Waste Technologies, **TERI**
- Gerd J. Lamers, Co-Founder, Executive Director, **Lili Navitas**
- Mukesh Kumar Mishra, GM (CBG), **GAIL(India)**
- Pradeep Mittal, Deputy ED, **Dalmia Bharat Sugar and Industries**
- J.P. Narain, CEO, **Fibertec**
- Yogesh Sahni, VP – Sales and Marketing, **Protego**
- Akshat Sarolia, Functional Head – CBG, **VA Tech Wabag**
- Dr Kanwar Singh, GM - Product Development, **EverEnviro**
- M.P. Singh, Director, **Punjab Energy Development Agency**
- Manu Srivastava, ACS, New & RE Dept, **Govt. of MP**
- Chetan Swaroop H.N., AVP, BD and Procurement, **TruAlt Bioenergy**
- Anil Tyagi, Member of Advisory Board, **Gruner Renewables**
- Nitin Kumar Verma, Senior Manager (Alternative Energy), **IOCL**

Delegate Fee

	20 per cent discount (before June 11, 2026)				Fee without discount (after June 11, 2026)			
Delegates	**INR**	**GST@18%**	**Total INR**	**Total USD**	**INR**	**GST@18%**	**Total INR**	**Total USD**
One delegate	20,000	3,600	23,600	295	25,000	4,500	29,500	369
Two delegates	32,000	5,760	37,760	472	40,000	7,200	47,200	590
Three delegates	44,000	7,920	51,920	649	55,000	9,900	64,900	812
Four delegates	56,000	10,080	66,080	826	70,000	12,600	82,600	1,033

- There is a 20 per cent "early bird" discount for those registering before June 11, 2026.

ORGANISER

The conference is being organised by **India Infrastructure Publishing**, the leading provider of information on the infrastructure sectors through magazines, newsletters, reports and conferences. The company publishes **Power Line, Renewable Watch, tele.net, Indian Infrastructure** and **Smart Utilities** magazines.

Renewable Watch covers the entire spectrum of renewable energy – wind, solar, bioenergy, small hydro and other emerging technologies – and includes both gridinteractive and off-grid power solutions. It aims to provide accurate information to track investments and projects, to showcase innovations and technologies and to offer a platform for debate and discussion on policy, regulation and financing. The magazine is targeted at wind and solar energy developers, technology providers, equipment manufacturers, conventional power producers, renewable energy development agencies, discoms and transcos, fuel producers and sellers, financial institutions, carbon fund managers, industrial consumers, policymakers, regulators, government agencies, research organisations, management consultants, etc.

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