FICCI 100
100 YEARS OF BUILDING TOMORROW

2nd edition of

BHARAT GREEN HYDROGEN SUMMIT 2026

July 23, 2026 | FICCI Federation House, New Delhi

Positioning India As a Global Hydrogen Hub



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Conference Overview

Building on the success of the inaugural summit, the second edition of the Bharat Green Hydrogen Summit will mark a strategic shift from ambition to execution, focusing on the three defining challenges of the sector cost competitiveness, demand creation, and monetization through derivatives.

While significant progress has been made under the National Green Hydrogen Mission, several critical areas require focused attention, including ease of doing business, infrastructure readiness, demand creation, financing mechanisms, global standards and certification frameworks, technology innovation, domestic manufacturing capabilities, and international trade partnerships. Addressing these priorities will be essential to scale deployment and strengthen India's global leadership in green hydrogen and its derivatives.

At the same time, global markets are evolving toward hydrogen derivatives such as green ammonia, methanol, which are expected to drive both domestic decarbonization and international trade. However, uncertainties around pricing, infrastructure, certification, and export linkages continue to delay their commercial uptake.

The Summit will therefore serve as a solutions-oriented platform to address these interconnected challenges how to bring down costs, create reliable inter sectoral demand, and build viable markets through derivatives. With India targeting 5 MMT of green hydrogen production by 2030, the next phase will require bankable business models, integrated infrastructure, and coordinated policy action to unlock scale and global competitiveness.

Objectives

- Facilitate a platform for policymakers and stakeholders to discuss India's green hydrogen transition, with a focus on cost, demand, and scale.
- Enable exchange of global insights and best practices on hydrogen and derivative markets, including demand creation and export strategies.
- Foster multi-stakeholder dialogue to address key bottlenecks in financing, infrastructure, and bankable offtake.
- Promote international collaboration for technology transfer, global finance, and long-term offtake partnerships, especially for hydrogen derivatives.
- Support India's net-zero goals by identifying actionable pathways for cost reduction, demand aggregation, and scalable business models.
- Address challenges in hard-to-abate sectors such as steel, fertilizers, refining, shipping, and aviation through hydrogen-based solutions.
- Strengthen ecosystem readiness by addressing infrastructure gaps across power, transmission, storage, ports, and logistics.
- Position India as a cost-competitive global hub for green hydrogen and its derivatives.
- Deliberate on policy and regulatory enablers, including certification, pricing frameworks, and demand-side mandates.
- Explore innovative business models such as hydrogen hubs, derivative clusters, and sector-specific applications.
- Highlight the role of advanced technologies, R&D, and domestic manufacturing in improving competitiveness.
- Support a smooth transition through technology deployment, innovative financing, and skill development.

Focus Areas

- Driving Cost Competitiveness Across the Value Chain
- Creating Reliable Demand for Hydrogen & Derivatives
- Enabling Bankable Business Models & Long-Term Offtake
- Scaling Hydrogen Derivatives for Market & Export Readiness
- Developing Integrated Infrastructure & Hydrogen Hubs
- Ensuring Access to Reliable & Affordable Renewable Power
- Unlocking Financing Through Innovative Risk-Mitigation Mechanisms
- Strengthening Domestic Manufacturing & Supply Chain Resilience
- Managing Resource Constraints
- Establishing a Stable & Coherent Policy and Regulatory Framework
- Building Global Market Linkages & Export Competitiveness
- Developing Skilled Workforce & Innovation Ecosystems

Summit Snapshot

350+ DELEGATES

50+ SPEAKERS

5+ THEMATIC SESSIONS

Summit Highlights

- **Powerful Interactions with Decision Makers**
- **Insightful Roundtable & Sessions**
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- **Solutions-Driven Stakeholder Engagement**
- **Unmatched Networking Opportunities**
- **Business Growth & Market Expansion**

Expected Participants

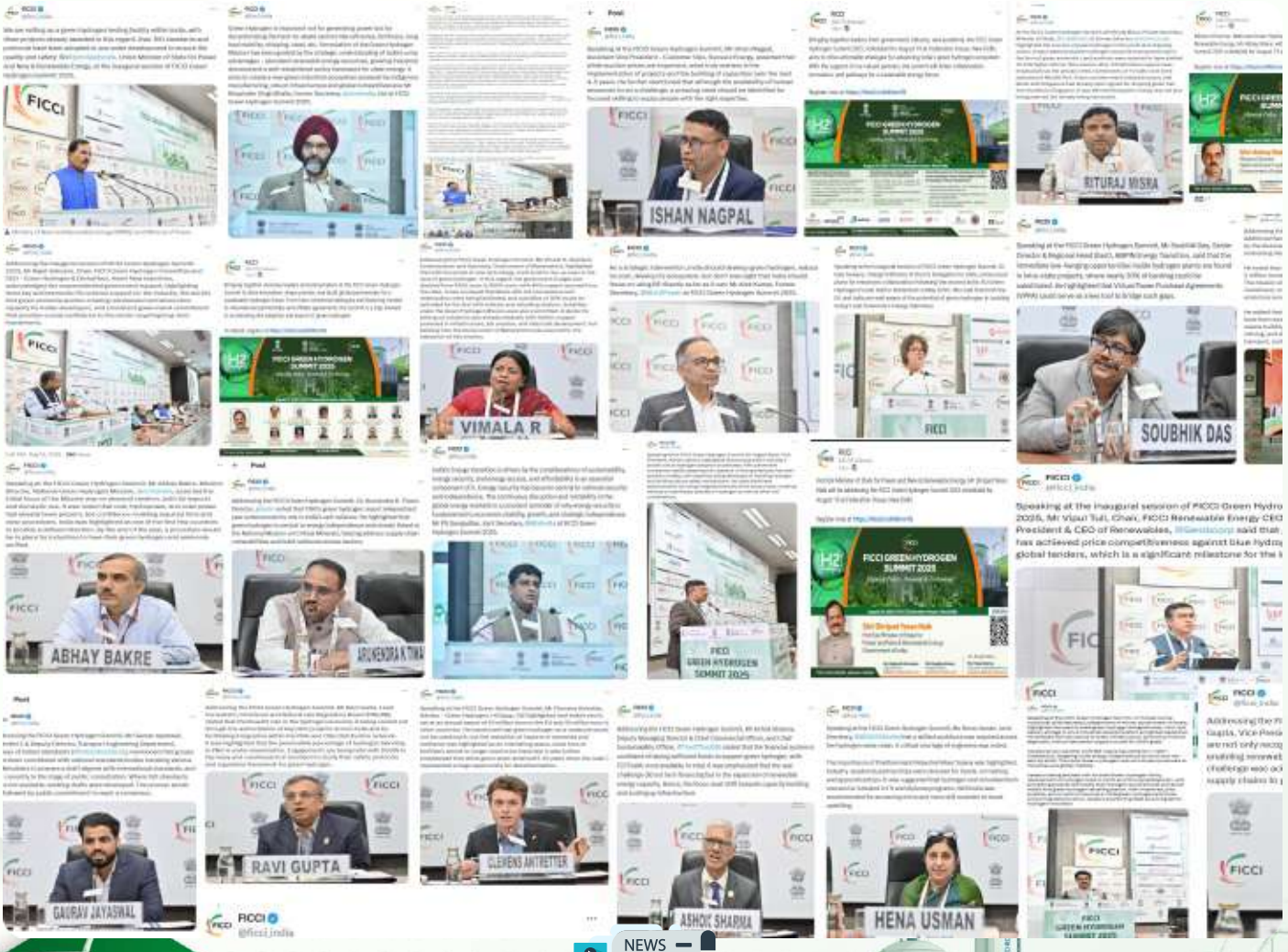
- Ministry of New and Renewable Energy
- Ministry of Power
- Ministry of Petroleum and Natural Gas
- Ministry of Environment, Forest and Climate Change
- Ministry of Steel
- Ministry of Chemicals and Fertilizers
- Ministry of Ports, Shipping and Waterways
- Ministry of Heavy Industries
- Ministry of External Affairs
- Ministry of Civil Aviation
- Ministry of Road Transport and Highways
- Public Sector Undertakings
- Central and State Regulatory Commissions
- Financial & Multilateral Institutions
- Research Labs
- Startups & Incubators
- Entire Value Chain Industry Stakeholders



Why Attend the 2nd edition of Bharat Green Hydrogen Summit

- Gain strategic insights into India's rapidly evolving green hydrogen ecosystem, emerging policies, global market trends, and derivative opportunities including green ammonia, methanol, and SAF.
- Engage with policymakers, regulators, PSUs, global stakeholders, industry leaders, investors, and technology providers driving India's hydrogen transition.
- Explore practical, industry-oriented discussions on cost competitiveness, financing, infrastructure readiness, renewable integration, storage, ports, logistics, and demand creation.
- Discover business and investment opportunities across hydrogen production, industrial decarbonization, export infrastructure, hydrogen hubs, bunkering, and supply chains.
- Build strategic partnerships for technology transfer, joint ventures, long-term offtake, manufacturing, and international collaboration.
- Learn from real-world case studies, pilot projects, innovative business models, and global best practices focused on scalability and commercial deployment.
- Network with key stakeholders across the entire hydrogen value chain, including developers, EPC companies, OEMs, financial institutions, startups, research organizations, and hard-to-abate industries.
- Position your organization at the forefront of India's clean energy transition and the emerging global hydrogen economy.

Media Coverage of the 1st edition of Green Hydrogen Summit

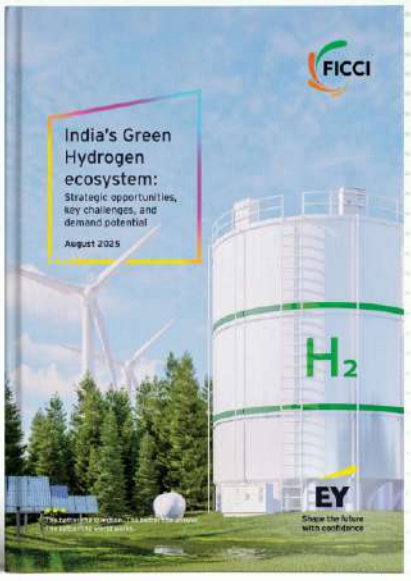


Glimpses of the 1st edition of Green Hydrogen Summit



Report Launched

The FICCI-EY report on India's Green Hydrogen Ecosystem highlights India's ambition to become a global green hydrogen leader under the National Green Hydrogen Mission. With strong renewable energy capacity and grid infrastructure, India is well placed to emerge as a cost-competitive producer and exporter.The report identifies strong demand potential across fertilizers, refineries, steel, aviation, and other sectors, with consumption expected to grow significantly by 2050. It also highlights state initiatives, pilot projects under the SIGHT programme, and incentives for electrolyzer manufacturing and hydrogen production.At the same time, the report points to challenges including high costs, infrastructure and water constraints, dependence on imported critical minerals, and the need for clear standards and safety frameworks. It recommends scaling renewable energy, developing hydrogen transport and storage infrastructure, creating demand through sectoral mandates, and strengthening policy coordination, financing mechanisms, and export partnerships to unlock India's full green hydrogen potential.



About FICCI

Established in 1927, Federation of Indian Chambers of Commerce and Industry (FICCI) is the largest and oldest apex business organisation in India. Mahatma Gandhi addressed FICCI's fourth AGM in 1931. Our 98th AGM was held in November 2025. With our rich legacy, FICCI would play an even greater role as India emergence as the 3rd largest economy.

FICCI works with its key stakeholders to foster active engagement and dialogue with decision makers, to support steps that are good for commerce and industry.

As a member-led and member-driven organisation, FICCI represents over 2,50,000 companies across all segments of economy including public, private, and multinationals. The diverse membership base of FICCI across all Indian states includes both direct and indirect members through its 300 affiliated regional and state level industry associations. FICCI has a large international presence via partner agreements with 250 national business associations in over 100 countries.

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