



सत्यमेव जयते

ORGANIZED BY

MINISTRY OF NEW
AND RENEWABLE ENERGY
GOVERNMENT OF INDIA

OFFICE OF THE PRINCIPAL
SCIENTIFIC ADVISER
GOVERNMENT OF INDIA

IN ASSOCIATION WITH

MINISTRY OF PETROLEUM
AND NATURAL GAS
GOVERNMENT OF INDIA

DEPARTMENT OF
SCIENCE AND TECHNOLOGY
GOVERNMENT OF INDIA

DEPARTMENT OF SCIENTIFIC
AND INDUSTRIAL RESEARCH
GOVERNMENT OF INDIA

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2ND INTERNATIONAL CONFERENCE ON GREEN HYDROGEN INDIA 2024

11-13 SEPTEMBER, 2024 | BHARAT MANDAPAM, NEW DELHI



Shri Hardeep Singh Puri
Hon'ble Minister of Petroleum and Natural Gas



Shri Pralhad Joshi
Hon'ble Minister of New & Renewable Energy and Minister of
Consumer Affairs, Food, Food & Public Distribution



Dr. Jitendra Singh
Hon'ble Minister of State for State, (Independent Charge) of Science & Technology
and Minister of State (Independent Charge) of Earth Sciences

ABOUT THE EVENT

The Government of India has launched the National Green Hydrogen Mission in January 2023 with an overarching aim to develop India as a global hub for production, usage and export of Green Hydrogen and its derivatives. MNRE has taken significant steps regarding implementation of the Mission including inter – alia provisions for award of incentives for electrolyser manufacturing and Green Hydrogen production under Strategic Interventions for Green Hydrogen Transition (SIGHT) programme; planning and implementation of pilot projects in steel, shipping and mobility sectors; Research & Development projects; establishment of hydrogen hubs, testing facilities and Centres of Excellence and development of a robust regulatory framework for Green Hydrogen and its derivatives.

To have focused discussion on recent advances and upcoming technologies in the entire Green Hydrogen value chain, and to bring together global scientific and industrial community, the Ministry of New and Renewable Energy and the Office of Principal Scientific Advisor, in association with Ministry of Petroleum and Natural Gas, Department of Scientific and Industrial Research and the Department of Science & Technology, are organizing the **2nd International Conference on Green Hydrogen (ICGH 2024) from 11th - 13th September 2024 at Bharat Mandapam, New Delhi.**

The three day mega event will feature plenary talks, expert panel discussions and technical deliberations pivoted around establishing the Green Hydrogen ecosystem and catalysing a systemic approach for meeting the Indian goal of producing 5 MMT of Green Hydrogen by 2030. The event will also focus on domain specific research interactions on Hydrogen production, storage, distribution & downstream applications, green financing, human resource upskilling and startup initiatives in the Green Hydrogen sphere.

KEY HIGHLIGHTS



26 Sessions with Technical & Industry Experts from India and Overseas



A B2B networking platform designed to foster connections and business growth



7000+ Overseas & Indian Delegates expected



Demonstration showcasing technical and business acumen in Green Hydrogen



120+ exhibitors around the world , hackathon quiz and poster competition



Positioning India as Global Hub for production, usage & export of Green Hydrogen and its derivatives

www.icgh.in



SCAN TO REGISTER

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