

Steering Committee

Prof. Ajay K Sood
Principal Scientific Adviser to
The Government of India

Sh. Bhupinder Singh Bhalla
Secretary Ministry of New and Renewable Energy
Government of India

Sh. Pankaj Jain
Secretary Ministry of Petroleum and Natural Gas
Government of India

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Director General, CSIR and Secretary, DSIR
Ministry of Science & Technology
Government of India

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Secretary to the Government of India,
Department of Science & Technology

Programme Committee

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Joint Secretary
Ministry of New and Renewable Energy (MNRE)
Government of India

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Scientist-G
Department of Science and Technology

Mr. Alok Sharma
Director (R&D)
Indian Oil Corporation Limited

Dr. Ashish Lele
Director
National Chemical Laboratory, Pune

Mr. Vivek Kumar
Scientist-D
Office of PSA to GOI

Dear **Shri Das,**

As you are aware, Government of India has launched the National Green Hydrogen Mission (NGHM) with an aim to make India, a global hub of production, utilization and export of Green Hydrogen and its derivatives. The Mission has kickstarted major interventions in policies and technology to develop Green Hydrogen ecosystem in the country.

2. To have focused discussions on the recent advances and upcoming technologies in the entire value chain of Green Hydrogen (GH₂), and to bring together global scientific and industrial community, the **first edition of the International Conference on Green Hydrogen (ICGH) 2023** was organized on **5th – 7th July 2023**. In view of the ongoing momentum towards Green Hydrogen, the **second edition of the International Conference on Green Hydrogen (ICGH-2024)** is being organized jointly by **Ministry of New and renewable Energy** and the **Office of Principal Scientific Advisor to the Government of India** in association with **Ministry of Petroleum and Natural Gas, Department for Scientific and Industrial Research and Department of Science & Technology** during **11th - 13th September, 2024** at Bharat Mandapam, New Delhi.

3. ICGH-2024 will focus on technology, trade and will also have an exhibition of Green Hydrogen applications. This flagship event will draw a broad spectrum of international stakeholders, encompassing industry leaders, researchers, policymakers, and academicians, for in-depth discussions. Several high-level meetings including with the States and industry would also be organized at the sidelines of ICGH-2024.

4. As the Indian Renewable Energy Development Agency Limited (IREDA) is the official Title Sponsor, it is requested to please publicize or promote the **ICGH-2024** event on official web page of the organization (IREDA) by placing the following link <https://icgh.in/> and also promoting the social media platforms of ICGH which are as follows:

Facebook: <https://www.facebook.com/ICGH.Ind?mibextid=LQQJ4d>

LinkedIn: <https://www.linkedin.com/company/icgh-india/>

X Twitter: https://x.com/icgh_india

Instagram: <https://www.instagram.com/icgh.india/>

WhatsApp Channel:

<https://whatsapp.com/channel/0029VanIR01GOj9oasTGoC1k>



5. For more information, your team may e-mail at icgh2-mnre@gov.in or contact Ms. Mannat Malhotra, Email: mannat@enseur.in, Mob: +91-9818518516 and Mr. Nitin Srivastava, Email: nitin.srivastava@ficci.com, Mob: +91-9873600567.
6. I look forward to your kind cooperation for successful organizing of ICGH-2024.

with regards.

Your Sincerely


(Ajay Yadav)
Joint Secretary
Ministry of New and Renewable Energy

To,
Shri Pradip Kumar Das,
Chairman & Managing Director,
Indian Renewable Energy Development Agency Limited (IREDA)

