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# Hydrogen

## TECHNOLOGY EXPO

Technologies & Solutions For a Low - Carbon Hydrogen Future  
17 – 18 April 2025, The Lalit - New Delhi

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**KNOWLEDGE Sponsor**



**SUPPORTING Sponsors**





# Hydrogen TECHNOLOGY EXPO

Technologies & Solutions For a Low - Carbon Hydrogen Future  
17 – 18 April 2025, The Lalit - New Delhi

**60+**  
TECHNOLOGY  
EXHIBITORS

**25+**  
EXPERT  
SPEAKERS

**10+**  
TECHNICAL  
SESSIONS

## India's only Expo on Hydrogen & Fuel Cell Technologies

Specially Focussing on Technologies & Solutions  
For a Low-Carbon Hydrogen Future in making of  
Atma Nirbhar Bharat...

**2+**  
PANEL  
DISCUSSIONS

**150+**  
CONFERENCE  
ATTENDEES

**1000+**  
EXHIBITION  
VISITORS

**HYDROGEN TECHNOLOGY EXPO - 2025**, in its 3rd annual edition and a must-attend exhibition and conference that is exclusively dedicated to discussing advanced technologies for the hydrogen and fuel cell industry. The event brings together the entire hydrogen value chain to focus on developing solutions and innovations for low-carbon hydrogen production, efficient storage and distribution as well as applications in a variety of stationary and mobile applications.

More than 60+ exhibitors, 25+ speakers and over 1,000+ attendees will come together to discuss, and see, the latest technologies and engineering solutions, advanced materials, manufacturing equipment, infrastructure, as well as test and evaluation tools and services to finally commercialize hydrogen as a mainstream provider of clean, renewable energy.

### - FOCUSSED COVERAGE ON -

#### LOW-CARBON HYDROGEN PRODUCTION



#### STORAGE SOLUTIONS



#### TRANSPORTATION & INFRASTRUCTURE



#### FUEL CELL DESIGN & DEVELOPMENT



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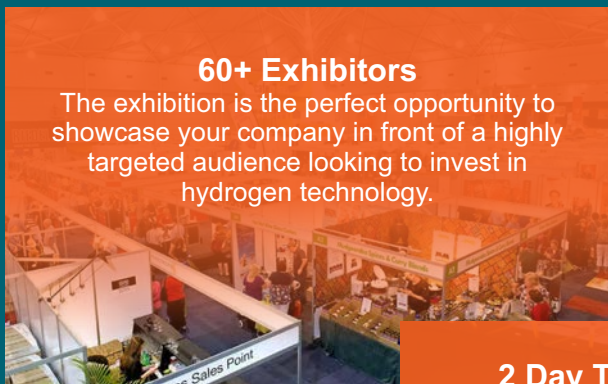
# Hydrogen TECHNOLOGY EXPO

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## SEE THE LATEST TECHNOLOGY - MEET NEW PARTNERS - EXCHANGE KNOWLEDGE

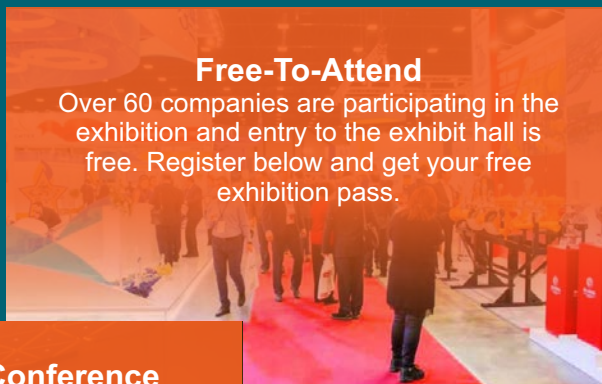
### 60+ Exhibitors

The exhibition is the perfect opportunity to showcase your company in front of a highly targeted audience looking to invest in hydrogen technology.



### Free-To-Attend

Over 60 companies are participating in the exhibition and entry to the exhibit hall is free. Register below and get your free exhibition pass.



### 2 Day Technical Conference

4 individual conference tracks, over 25 expert speakers and more than 150 conference attendees



## - TECHNOLOGIES & SOLUTIONS ON DISPLAY -

In the main exhibit hall, attendees will find a full range of hydrogen production & storage solutions, fuel cell technologies, engineering partners, plant technologies, advanced materials, components, and infrastructure systems.

Low-carbon hydrogen production

Storage solutions

Infrastructure solutions

Electrolyzers

Energy conversion

Compression technology

Catalysts

Hydrogen from biomass

Hydrogen-Power and Power-to-X

Carbon capture, utilization and storage (CCUS) and hydrogen

Membrane solutions

Storage systems

Industrial plant technologies

Liquefaction technologies

Advanced materials and composites

Gasification technology

Test, simulation and evaluation

Safety systems

Hydrogen fuels

Hydrogen injectors

Line assemblies

Fuel-cell control units

Heating with hydrogen

Fuel cell components and auxiliaries

Thermal management

Electrocatalysts

Fuel cell manufacturing and assembly

Refueling solutions

Internal combustion assistance (ICA) for cleaner diesel engines in HGVs and more...



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# Hydrogen TECHNOLOGY EXPO

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## Solutions for a Wide Range of End-User Application & Industries in Attendance

Hydrogen Technology Expo will provide the industry with a unique opportunity to meet more than 60+ suppliers to the advancing hydrogen sector in India. Find the latest technology, components, raw materials, test and evaluation tools, and engineering solutions providers in the exhibition hall and network with a wide range of industries looking to adopt hydrogen and fuel cell technology to decarbonise their industry.

Hydrogen Technology Expo 2025 will host more than 1,000 hydrogen and fuel cell experts from across the technical supply chain and from a wide range of end-user industries including:

### Hydrogen Producers



### Fuel Cell Manufacturers



### Oil & Gas



### Energy & Utilities



### Heavy Industries



### Gas Pipe Operators



### Petrochemicals



### Industrial Engineering



### Offshore Energy



### Automotive



### Rail



### Aviation



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# Hydrogen TECHNOLOGY EXPO

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## - EVENT HIGHLIGHTS -

### Targeted Exhibition

A highly targeted exhibition hall packed full of the latest technologies and solutions to develop hydrogen & fuel technology for a wide range of applications.

### India's Largest Technical Hydrogen Conference

Hydrogen Technology Expo Conference focuses on technical and engineering solutions - gain the knowledge you need to advance your hydrogen project.

### Networking Events With Industry Leaders

Whether attending as an exhibitor, visitor, or conference delegate, you are sure to meet industry leaders during our entertaining networking events. Extend your network and accelerate your low-carbon strategy.

## Why EXHIBIT?

### Showcase Your Company to Thousands of Sales Leads Looking for the Latest Hydrogen Solutions

Interest in hydrogen as part of a low carbon energy mix for the future has grown exponentially and is set to become a key renewable energy source. Many new companies are entering the market with new technologies and engineering solutions, whilst government and private investment to develop a clean hydrogen economy in India has increased significantly. Hydrogen Technology Expo 2025 is the perfect place to demonstrate your company's latest solutions for developing a low carbon hydrogen future.

Showcase your company to a highly targeted audience actively looking for the latest engineering partners, technologies, R&D tools, materials, infrastructure solutions, fuel cell technology, and components. Combined with a high-level conference and more than 1,000+ attendees from a wide range of industries looking to develop hydrogen solutions the exhibition is the perfect place to get back to business.

### Reasons You Should Exhibit

- Promote Your Hydrogen Products
- Interest in Hydrogen Has Grown Exponentially
- Meet Buyers From a Wide Range of Industries
- Reconnect With The Industry & Your Customers
- Develop & Strengthen Your Brand
- Marketing & Promotion

### Exhibition Enquiries

#### Purnendu Kumar

Project Manager  
pkumar@missionenergy.org  
+91 9819674246

#### Umair Siddiqui

Asst. Manager Marketing  
umair@missionenergy.org  
+91 7977546683



+91 98560 98360



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**ENTITLEMENTS – Minimum Space 3x2 Sq. Mtr.**

## FLOOR PLAN

### Center Stall



### ENTITLEMENTS

**Modular Shell Stand Structure**  
**Two Chairs & One Table**  
**Fascia with Company Name**  
**Power Socket for Power Supply**

### Corner Stall



### Stall Size

**Back Wall Length :- 115 Inches**  
**Side Wall Length :- 77 Inches**  
**Stall Height :- 95 Inches**

## Shell Stand Structure

3 Delegate Passes  
Company Logo on Summit Brochure  
Company Logo on Backdrop  
Shell Stand Structure  
Two Chairs & One Table  
Fascia with Company Name  
Power Socket for Power Supply

## Branded Stand Structure

All as per Shell Stand Structure Plus  
Branded Table  
Additional Glass Round Table  
32" Plasma TV with HMDI  
Flex / Vinyl on Sunboard Branded Back & Side Walls

## EXPO FEE

### Shell Stand Structure

Indian Company  
INR 150000 + 18% GST

Overseas Company  
USD 2500

### Branded Stand Structure

Indian Company  
INR 200000 + 18% GST

Overseas Company  
USD 3250

## BOOK A BOOTH NOW!

<https://www.missionenergy.org/registration.html>



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# Hydrogen TECHNOLOGY EXPO

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## Past Exhibitors



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# Hydrogen CONFERENCE

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## - THE CONFERENCE -

The concept of hydrogen as a clean and renewable energy source is nothing new. However, a number of technical and economic challenges need to be overcome before hydrogen can be fully realized as a major contributor to reducing global carbon emissions.

**Hydrogen Technology Expo - 2025** is a solutions-driven trade fair and conference dedicated to the development of new technologies to overcome these technical challenges and propel hydrogen into the mainstream for stationary and mobile applications.

This must-attend event brings together the entire supply chain to discuss everything from technologies and solutions for low-carbon hydrogen production, efficient storage, transport and infrastructure, as well as advanced design, testing and development, manufacturing solutions and advanced materials for hydrogen fuel cells.

### Latest Hydrogen Technology

**Hydrogen Technology Expo - 2025** is the must-attend event for anyone looking to find the latest technologies and solutions for India's rapidly emerging hydrogen economy. Meet new suppliers, as well as some of the biggest names in the industry who will be demonstrating the very latest technology, solutions, materials, components, test & evaluation tools, and engineering capabilities to help accelerate your next hydrogen project.

### Hear from 50 + Expert Speakers

Hydrogen Technology Conference will feature more than 50 speakers and involve more than 400 participants from a wide range of industries. The conference sessions and topics will focus on technical and R&D solutions to develop and overcome some of the main barriers to hydrogen and fuel cell adoption. Targeted tracks and sessions will fall under the main categories of clean hydrogen production, storage solutions, infrastructure development, and fuel cell design, development, and manufacturing.

### Expand Your Network

The exhibitor hall and conference offer the perfect opportunity to make new industry connections, as well as rekindle existing relationships. Attend the dedicated networking sessions and find new business partners, arrange meetings with our sponsors and exhibitors, and expand your social network with new companies joining the growing hydrogen industry in India

### Latest on Fuel Cell Technology

Current hydrogen fuel cells have many disadvantages vs lithium-ion batteries, but they also have many advantages too. Hydrogen Technology Conference will feature a 2-day conference dedicated to exploring the technical and engineering challenges of hydrogen fuel cells, as well as overcoming manufacturing and economic challenges that could see fuel cell technology become the primary option



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## 2 Day Focused Technology Tracks

Hydrogen Technology Expo will host India's must-attend techno-economic hydrogen conference focusing on the development of low-carbon hydrogen production, storage, and infrastructure development. Focussed technology tracks will take during two conference days for attendees and speakers having the option to move freely between the different sessions.

### Hydrogen Production, Storage, and Infrastructure Development



Thursday, April 17, 2025

### Hydrogen Production, Storage, and Infrastructure Development

Bringing together hydrogen producers, energy majors, the oil and gas industry, pipeline operators, offshore wind and energy companies, utilities giants, port authorities, airports, renewable energy investors, engineering firms, heavy industry, steel producers, chemical and process industries, and technology suppliers, this conference will discuss and debate challenges, opportunities, and most importantly – solutions, to the emerging green hydrogen economy in North America. Topics will include, but not be limited to:

- Primary energy sources for green hydrogen production – solar, wind, biomass, nuclear
- Energy conversion – electrolysis, biochemical, thermochemical, reforming
- Design, simulation, test, monitoring, and control solutions for hydrogen plants
- Driving down the cost of low carbon hydrogen
- Business models for low carbon hydrogen
- Building and integrating a global network for green hydrogen distribution
- Refuelling solutions
- The role of green hydrogen in decarbonising heavy industry
- Incorporating clean hydrogen into the renewable energy mix
- Hydrogen storage – liquefaction, compression, material-based, hydride storage, sorbents
- Regulation and investment requirements to enable rapid scale-up and adoption

### Fuel Cell Design, Development, & Manufacturing



Friday, April 18, 2025

### Hydrogen Fuel Cell Design, Development, & Manufacturing

Our second day conference track will bring together fuel cell manufacturers, materials suppliers, technical and engineering consultants, systems integrators, research institutes, NGO's, as well as a wide range of end user markets to discuss the techno-economic challenges that must be overcome for wide scale commercialisation and adoption of hydrogen fuel cells. The two-day conference will prioritise presentations that showcase innovative solutions to drive down cost, increase efficiency, improve durability and reliability, and for scale-up for mass manufacturing. Topics will include, but not be limited to:

- Fuel cell market forecasts and regulation
- Fuel cell materials – SOFC, coatings, catalysts, composites
- PEM and fuel cell stacks – latest developments and improvements
- Test and development – simulation, durability, range and performance, safety, certification
- Design and packaging, size, weight, and integration with mobile and stationary applications
- Air, thermal, and water management
- Cost reduction, manufacturing, and automation of production
- New applications, marine, aerospace, E-VTOL, UAV, drone, and space technology



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## CALL FOR SPEAKERS OPEN

If you are interested in speaking at the 2025 conference we are inviting you to put forward your presentation proposal for review by our international conference advisory board. Please note that not all submissions can be accepted but all will be considered ahead of the final submission deadline.

We encourage proposals from speakers with deep technical and practical expertise in all aspects of Hydrogen Technology

Deadline For Paper Submission Thursday, 15 December 2024.

## TOPIC AREAS FOR SUBMISSION

We are accepting any relevant proposals that may involve, but are not limited to, the following topics:

Primary energy sources for low-carbon hydrogen production – solar, wind, biomass, nuclear  
Energy conversion – electrolysis, biochemical, thermochemical, reforming  
Building and integrating a North American and global network for green hydrogen distribution  
Hydrogen storage – liquefaction, compression, material-based, hydride storage, sorbents  
Fuel cell market forecasts and regulation  
New applications, marine, aerospace, E-VTOL, UAV, drone, and space technology  
Scalable hydrogen-based propulsion systems  
Dual-fuel flexibility conversion  
Impact and potential of CCS on achieving global climate mitigation targets  
Commercialisation – cost reduction, investment, and building the business model for CCS  
Blue Hydrogen and Carbon Capture  
Regulations and policies concerning Hydrogen Technology and/or Carbon Capture economies

## - PRESENTATION FORMATS -

### - PROPOSALS THAT WILL BE GIVEN PREFERENCE IN THE REVIEW PROCESS -

Talks that reveal new ways of thinking about and applying technologies to the Hydrogen Technology debate  
Talks that feature content never seen before and not available online, but has been created specifically for this event  
Real-world examples that show a novel application of technology or illustrate a solution to a technical challenge in an end product, including a detailed discussion of the trade-offs and choices made  
Talks that engage the audience in a highly creative or interactive way  
Legislative talks discussing current and possible future laws governing the material use and production processes.  
In general, we look for speakers who are willing to share their knowledge to help design and innovation continue and grow. Proposals that aim to market a specific company or product will not be considered.

## - CALL FOR SPEAKERS SUBMISSION PROCESS -

Proposals must be submitted by online speaker registration mode. If selected to speak, all presenters will be required to submit a presentation in PowerPoint format at least 2 weeks in advance of the conference to ensure guidelines are met.

If you have any questions, please contact

**Janvion Rodrigues** - Chief Production  
[janvion@missionenergy.org](mailto:janvion@missionenergy.org)  
+91 9992 830 831



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## AGENDA

### Thursday, 17 April 2025

**08.30 Hrs - 09.00 Hrs - Registrations & Welcome Tea**

**09.15 Hrs - Welcome Address**

Ashwinkumar Khatri, DG - **Mission Energy Foundation**

**09:30 Hrs Government Initiatives Supporting Hydrogen**

Rajesh Agarwal, Executive Director (Act I/C) - **CHT, MoPNG**

Manoj Kumar Upadhyay, Deputy Adviser (Energy) - **NITI Aayog**

10.30 Hrs Networking Tea Break

**11.00 Hrs Developments in Hydrogen Production**

Abhay Harne, Director Projects - **MAHAGENCO**

Roopwant Singh, MD - **Gujarat Mineral Development Corporation Ltd**

Arjun Mehta, Advisor - **GH2 India**

Dr Shabana Shaikh - **Hydrogen Specialist Independent**

13:00 Hrs Networking Lunch Break

**14:00 Hrs Innovations in Hydrogen Production & Usage**

Rohit Ojha, Technical Marketing Specialist - **Alleima**

Rajesh Nair, Senior Manager, Application Management - **Infineon Technologies**

Abisekh Kumar J V, Director - **Ti Annode Fabricators Private Limited**

Nithin Venkatraman, National Sales Manager - Process Catalysts, India - **BASF India Ltd**

Anil Kale, Head of Sales Electrolyzer Business India - **Accelera by Cummins**

16:00 Hrs Networking Tea Break

**16.30 Hrs Hydrogen Project Set Up**

Suneel Koul, Head of Business Development - **Linde Engineering India**

Vivek A, Head Project Management - **Matrix Gas & Renewables Limited**

**18.30 Hrs Networking Break followed by Cocktail Dinner**

### Friday, 18 April 2025

**09:30 Hrs Panel Discussion: Overcoming Challenges to India Hydrogen 2030 Target**

**Moderator:** Arjun Mehta, Advisor – **GH2 India**

Kapil Maheshwari, MD – **Welspun New Energy Limited**

Sudhir Pathak, Head - Central Design & Engineering (CDE) | QA | Green Hydrogen - **Hero Future Energies Pvt Ltd**

Naveen Alahawat, Power to X - **Jindal Steel and Power Ltd**

Shailendra Bebortha, Country Lead (India) - **Yamna**

Rahul Pataballa, DGM (RE) - **NTPC Ltd**

Rohit Ojha, Technical Marketing Specialist - **Alleima India**

10.30 Hrs Networking Tea Break

**11:00 Hrs Hydrogen Usage Across Sectors**

Naveen Alahawat, Head-Power to X; Green Hydrogen, Green Steel, Gasification Projects & CCSU – **Jindal Steel and Power Limited**

Rahul Pataballa, DGM (RE) – **NTPC Ltd**

Prateek Malviya, AVP- New Energy - **WOG Technologies Pvt Ltd**

Dr. Horst Graf von Schweinitz, Managing Director - **Econova GmbH**

Dr. Arun Kumar Mahapatra, CEO – **Sai Saraswati Consultancy**

T S Venkataraman, CMD - **Esvin Advanced Technologies**

13:00 Hrs Networking Lunch Break

**14:00 Hrs Advancements in Hydrogen Related Technologies**

Stephan Zuijdendorp, Global Industry Segment Manager Hydrogen - **Process Sensing Technologies PST Private Limited**

Kunal Thusu, Global Product Manager - **Gujarat Fluorochemicals Limited**

Magesh Pandey, Application Manager - **Shree Rapid Technologies**

Dr. Vijay Chaudhry, CEO - **Bry-Air (Asia) India Private Limited**

**16.00 Hrs End of Conference followed by Networking Tea Break**



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## Sponsor Now!

Our aim is to deliver you an event that exceeds your expectations, thus becoming an integrated part of your annual marketing program.

Sponsoring this **HYDROGEN TECHNOLOGY EXPO - 2025** will make your company stand out as a leader in this burgeoning industry and will leave a strong impression of your brand in key decision makers minds. Sponsors have an incredible amount of presence and it will not only give your company optimum exposure but also the opportunity for delegates to meet you and your executives to find out more about your role and business opportunities in the sector.

Gain **PUBLICITY** with our advertising and promotional campaigns

Obtain **DIRECT ACCESS** to potential clients during and after with our meticulously prepared confidential delegate list

Receive a **KEY SPEAKING POSITION** to address an audience of top executives and decision makers from the industry

Create **PERMANENT REMINDERS** of your product or services in conference documentation

Profile yourself as **INDUSTRIAL LEADER**, as your corporate logo and profile will be featured prominently in event marketing collaterals

**NETWORKING** with the industries leading Government Officials, Senior Level Delegates and Experts

Achieve **GREATER EXPOSURE** and **BRAND BUILDING** through our partners and much more

## Table of Sponsorship Options -With Benefits Details as below

PRINCIPAL SPONSOR	POWERING SPONSOR	KNOWLEDGE SPONSOR	SUPPORTING SPONSOR	ASSOCIATE SPONSOR
INR 745000 / USD 9950	INR 645000 / USD 8950	INR 545000 / USD 7950	INR 445000 / USD 6950	INR 345000 / USD 5950
7 Delegate Passes Logo on Brochure Cover Page Logo on Brochure Inside Page Logo on Conference Backdrop Logo on Registration Desk Backdrop Logo on Conference Website Corporate Banner in Networking Area Merchandise Distribution Screening of Company Film Circulation of Company Literature Thanking Announcements Speaking Opportunity - Day 1 Panel Discussion Moderator Exhibit Space (6x2 Mtr.)	5 Delegate Passes Logo on Brochure Cover Page Logo on Brochure Inside Page Logo on Conference Backdrop Logo on Registration Desk Backdrop Logo on Conference Website Banner in Networking Area Merchandise Distribution Screening of Company Film Circulation of Company Literature Thanking Announcements Speaking Opportunity - Day 2 Panel Discussion Panelist Exhibit Space (3x2 Mtr.)	3 Delegate Passes Logo on Brochure Cover Page Logo on Conference Backdrop Logo on Conference Website Circulation of Company Literature Thanking Announcements Panel Discussion Panelist	3 Delegate Passes Logo on Brochure Cover Page Logo on Conference Backdrop Logo on Conference Website Circulation of Company Literature Thanking Announcements Panel Discussion Panelist	1 Delegate Passes Logo on Brochure Cover Page Logo on Conference Website Circulation of Company Literature Thanking Announcements
				<b>DOCUMENT sponsor</b> INR 245000 / USD 4950 Logo on Conference Backdrop Logo on Conference Website Thanking Announcements

To Sponsor contact: **Shri. S Dalvi**

President Partnerships & Legal Counsel  
[dalvi@missionenergy.org](mailto:dalvi@missionenergy.org)  
+919769310944



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# Hydrogen TECHNOLOGY EXPO

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## Registration Details

### DELEGATE Registration

(EXPO Visitor is Complimentary)

#### Indian Delegate:

Non-Residential  
INR 26500 + 18% GST

Residential (Twin Share)  
INR 36500 + 18% GST

Residential (Single Occupancy)  
INR 51500 + 18% GST

#### Overseas Delegate:

Non-Residential - USD 650  
Residential - USD 900

#### Group Discount

5% for 3+ Participants  
10% for 7+ Participants

### EXPO Booking

(3 Delegates are Complimentary  
per 3x2 Sq. Mtr.)

#### Shell Stand Structure

**Indian Company:**  
INR 150000 + 18% GST

**Overseas Company:**  
USD 2500

#### Branded Stand Structure

**Indian Company:**  
INR 200000 + 18% GST

**Overseas Company:**  
USD 3250

#### Space Discount

5% for 12+ Sq. Mtr.  
10% for 18+ Sq. Mtr.

### SPEAKER Registration

#### Indian Speaker:

Non-Residential  
INR 32500 + 18% GST

Residential (Twin Share)  
42500+ 18% GST

Residential (Single Occupancy)  
INR 57500 + 18% GST

#### Overseas Speaker:

Non-Residential - USD 950  
Residential - USD 1250

## 3 Golden Accommodation Rules

- Mentioned **Residential fee is on Twin Share Room Basis** at the conference venue
- Residential participants shall be provided **Twin Share Room for 2 nights**
- If a participant desires a **Single Occupancy Room**, then an **additional amount of INR 15000 + 18% GST** shall be charged on the respective registration fee

**Venue: Hydrogen Technology EXPO**



### Hotel Lalit - New Delhi

Barakhamba Avenue  
Connaught Place  
New Delhi-110001  
+91 11 4444 7777



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# Organiser



## The Organisation

Mission Energy Foundation is a persistent, private, not-for-profit endeavour based in Mumbai, India. We are registered under sec 25 (1), 80G & 12AA respectively.

## The Beginning

A single man army with its mission to build platforms of discussion, exchange knowledge among industry professionals on core issues pertaining to growing energy sector.

## GOAL

Mission Energy Foundation is a micro-enterprise initiative that strives to spread knowledge in the globalising energy sector. We educate and spread technology awareness through ongoing contacts and discussions with the public and industry concerning what the future of the growing energy sector should be...

## Today

A human asset working together as one endeavour that expertise in organising and delivering successful international summits involving who's who from Entrepreneurs to Academicians to Government Authorities to Technology Providers to Consultants to Industry Professionals from the growing energy sector globally.

## UPCOMING EVENTS



**Mission Energy Foundation (A not-for-profit Organisation)**

003, B-16, Sector 1, Shanti Nagar, Mira Road, Thane, Maharashtra - 401107



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## Delegate Registration Form

(EXPO Visitor is Complimentary)

**Post:** 003, B-16, Sector 1  
Shanti Nagar, Mira Road (East)  
Thane, Maharashtra – 401107

### Indian Company

Non-Residential - INR 26500 + 18% GST  
Residential - INR 36500 + 18% GST  
Residential (Single Occupancy) - INR 51500 + 18% GST

### Overseas Company

Non-Residential - USD 650  
Residential - USD 900

Company: \_\_\_\_\_

Address: \_\_\_\_\_

City: \_\_\_\_\_ Pincode: \_\_\_\_\_ State: \_\_\_\_\_

Kindly Provide Your Organisation GSTIN: \_\_\_\_\_

### Delegate Nomination Filled By: (Liason Officer for Co-ordinates)

Name: \_\_\_\_\_ Job Title: \_\_\_\_\_

WatssApp No: \_\_\_\_\_ Email ID: \_\_\_\_\_

### Conference Attendee Details

Delegate (1): \_\_\_\_\_ Job Title: \_\_\_\_\_

WatssApp No: \_\_\_\_\_ Email ID: \_\_\_\_\_

Delegate (2): \_\_\_\_\_ Job Title: \_\_\_\_\_

WatssApp No: \_\_\_\_\_ Email ID: \_\_\_\_\_

Delegate (3): \_\_\_\_\_ Job Title: \_\_\_\_\_

WatssApp No: \_\_\_\_\_ Email ID: \_\_\_\_\_

(For more than 3 delegates kindly make copies of the registration form)

## Group Discount

**Mission Energy Foundation** recognises the value of learning in terms. Group bookings at the same time from the same company receive discount:

3+ participants	5%
7+ participants	10%

This offer is exclusive of the early bird discount. Call us for a special discount rate for terms of 10 and above (Not applicable to clinic(s) only bookings).

## Payment Methods

### By Check/Bank Draft :

All instruments to in favor of  
“**Mission Energy Foundation**” (payable at Mumbai)  
and send to, Mission Energy Foundation  
003, B-16, Sector 1, Shanti Nagar, Mira Road (East)  
Thane, Maharashtra 401107 | Helpline: 98560 98360

### Organisation Details :

Organisation: Mission Energy Foundation  
CIN: U74120MH2012NPL233716  
PAN: AAICM0818M  
Service Tax: AAICM0818MSD002  
GSTIN: 27AAICM0818M1Z7

### By Direct Transfer :

Bank Name: Kotak Mahindra Bank  
Account Name: Mission Energy Foundation  
Account Number: 0111221660  
Account Type: Current Account  
Branch Name: Mira Road (East)  
Branch Address: E-Wing, Latif Park,  
Mira Bhayandar Road,  
Mira Road (E), Thane - 401107

Branch Telephone: +91 22 28120740 / 48 / 49  
MIRC Code: 400485051  
IFSC / RTGS: KKBK0000649  
SWIFT Code: KKBKINBB

All bank charges to be borne by payer. Please ensure that our bank receives the full invoiced amount.

You want to pay from credit card (Only Indian VISA Cards accepted) you may do it from below link  
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### NOTE:

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- Kindly provide with a valid email id for correspondence
- A confirmation of the registration will be sent via email after receipt of the payment
- No refund will be made in case of no-show / no-attendance
- Registration fee is exclusive of Government taxes as applicable

### Cancellation Policy:

Should a delegate be unable to attend, a substitute delegate from the company is always welcome at no extra charge. Alternatively, for any cancellations, the following rules shall apply

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## Venue

**Hotel Lalit - New Delhi**



+91 98560 98360



[help@missionenergy.org](mailto:help@missionenergy.org)



<https://missionenergy.org/hydrogen2025/>



# Hydrogen TECHNOLOGY EXPO

Technologies & Solutions For a Low - Carbon Hydrogen Future  
17 – 18 April 2025, The Lalit - New Delhi

## EXPO Booking Form

(3 Delegates are Complimentary per 3x2 Sq. Mtr.)

### Shell Stand Structure

Indian Company - INR 150000 + 18% GST  
Overseas Company - USD 2500

### Branded Stand Structure

Indian Company - INR 200000 + 18% GST  
Overseas Company - USD 3250

Company: \_\_\_\_\_

Address: \_\_\_\_\_

City: \_\_\_\_\_ Pincode: \_\_\_\_\_ State: \_\_\_\_\_

Kindly Provide Your Organisation GSTIN: \_\_\_\_\_

### Expo Booked By: (Liason Officer for Co-ordinates)

Name: \_\_\_\_\_ Job Title: \_\_\_\_\_

WatssApp No: \_\_\_\_\_ Email ID: \_\_\_\_\_

### Participants Details

Representative (1): \_\_\_\_\_ Job Title: \_\_\_\_\_

WatssApp No: \_\_\_\_\_ Email ID: \_\_\_\_\_

Representative (2): \_\_\_\_\_ Job Title: \_\_\_\_\_

WatssApp No: \_\_\_\_\_ Email ID: \_\_\_\_\_

### Select Stall Size

☐ 3x2 Sq. Mtr

☐ 6x2 Sq. Mtr

☐ 9x2 Sq. Mtr

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**Post:** 003, B-16, Sector 1  
Shanti Nagar, Mira Road (East)  
Thane, Maharashtra – 401107

## Space Discount

**Mission Energy Foundation** recognises the value of learning in terms. Group bookings at the same time from the same company receive discount:

12+ Sq. Mtr.	5%
18+ Sq. Mtr.	10%

This offer is exclusive of the early bird discount. Call us for a special discount rate for terms of 10 and above (Not applicable to clinic(s) only bookings).

## Payment Methods

### By Check/Bank Draft :

All instruments to in favor of  
“**Mission Energy Foundation**” (payable at Mumbai)  
and send to, Mission Energy Foundation  
003, B-16, Sector 1, Shanti Nagar, Mira Road (East)  
Thane, Maharashtra 401107 | Helpline: 98560 98360

### Organisation Details :

Organisation: Mission Energy Foundation  
CIN: U74120MH2012NPL233716  
PAN: AAICM0818M  
Service Tax: AAICM0818MSD002  
GSTIN: 27AAICM0818M1Z7

### By Direct Transfer :

Bank Name: Kotak Mahindra Bank  
Account Name: Mission Energy Foundation  
Account Number: 0111221660  
Account Type: Current Account  
Branch Name: Mira Road (East)  
Branch Address: E-Wing, Latif Park,  
Mira Bhayandar Road,  
Mira Road (E), Thane - 401107  
Branch Telephone: +91 22 28120740 / 48 / 49  
MIRC Code: 400485051  
IFSC / RTGS: KKBK0000649  
SWIFT Code: KKBKINBB

All bank charges to be borne by payer. Please ensure that our bank receives the full invoiced amount.

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# Hydrogen TECHNOLOGY EXPO

Technologies & Solutions For a Low - Carbon Hydrogen Future  
17 – 18 April 2025, The Lalit - New Delhi

## Speaker Registration Form

### Indian Speaker:

Non-Residential - INR 32500 + 18% GST  
Residential (Twin Share) - INR 42500 + 18% GST  
Residential (Single Occupancy) - INR 57500 + 18% GST

### Overseas Speaker:

Non-Residential - USD 950  
Residential - USD 1250

**Post:** 003, B-16, Sector 1  
Shanti Nagar, Mira Road (East)  
Thane, Maharashtra – 401107

Company : \_\_\_\_\_

Address : \_\_\_\_\_

City: \_\_\_\_\_ Pincode: \_\_\_\_\_ State: \_\_\_\_\_

Kindly Provide Your Organisation GSTIN: \_\_\_\_\_

### Speaker Nomination Filled By: (Liason Officer for Technical / Other Co-ordinates)

Name: \_\_\_\_\_ Job Title: \_\_\_\_\_

WatssApp No: \_\_\_\_\_ Email ID: \_\_\_\_\_

### Speaker Details

Name: \_\_\_\_\_ Job Title: \_\_\_\_\_

WatssApp No: \_\_\_\_\_ Email ID: \_\_\_\_\_

### Presentation Title:

\_\_\_\_\_  
\_\_\_\_\_

### Attached

- ☐ Abstract
- ☐ Biograph
- ☐ Photograph

## Payment Methods

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