

# HYDROGEN & GAS BASED MOBILITY CONFERENCE

**VISION 2050 : ACHIEVING NET ZERO CARBON EMISSION THROUGH HYDROGEN BASED MOBILITY**



**29 & 30 July 2021**

**VIRTUAL EVENT**

## About the Event

The global mobility industry is in a fast paced transition to move from carbon intensive to low carbon fuel sources for mobility. In line with this objective Government of India recently announced the National Hydrogen Mission in the Union Budget 2021 for making a hydrogen roadmap for the country. Government of India is also working on a pilot project on Blue Hydrogen, Hydrogen CNG (H-CNG) and Green Hydrogen. 50 buses in Delhi are plying on blended hydrogen in Compressed Natural Gas on a pilot basis. There is also a plan to scale it up in the coming months across the major cities of India.

SAEINDIA being a society working towards knowledge dissemination of latest technologies among mobility professionals has planned a two-day virtual conference on

### **“Vision 2050 : Achieving net zero carbon emission through Hydrogen based mobility”**

This conference will have Keynote Address' and Panel discussion by the experts in Hydrogen based Economy and Hydrogen based Mobility.

## **TENTATIVE AGENDA:**

- **ROLLING OUT HYDROGEN VEHICLES - WHAT IS INDIA'S STRATEGY?**
- **PLENARY SESSION - 1: GREY, GREEN & BLUE HYDROGEN - PLANS & PRODUCTION IN INDIA**
- **PLENARY SESSION - 2: HYDROGEN FUEL CELL & POWERTRAIN**
- **PANEL DISCUSSION - 1: CHALLENGES IN NATION-WIDE GREEN HYDROGEN INFRA FOR MOBILITY**
- **PLENARY SESSION - 3: HYDROGEN URBAN TRANSPORT AND INFRASTRUCTURE (OR) STANDARDS & POLICIES FOR HYDROGEN MOBILITY**
- **PLENARY SESSION - 4: HYDROGEN BASED EV VS IC**
- **PANEL DISCUSSION - 2: VISION 2050 - EV & HYDROGEN VEHICLES - MAKING AATMANIRBHARBHARAT AND NATIONAL HYDROGEN MISSION WORK**
- **POLICIES & REGULATIONS FOR HYDROGEN PRODUCTION**

**Please mail to : [priya@saeindia.org](mailto:priya@saeindia.org) for final agenda**

## DELEGATE FEES

SAEINDIA MEMBER	₹ 2000/- + GST (18%)
NON-MEMBER	₹ 3500/- + GST (18%)
ACADEMIA MEMBERS	₹ 1500/- + GST (18%)

10 % DISCOUNT APPLICABLE FOR BULK BOOKINGS OF MINIMUM 10 DELEGATES

## SPONSORSHIP FEES

TITLE SPONSOR	₹ 5,00,000/-
CO-SPONSOR	₹ 3,00,000/-
ASSOCIATE SPONSOR	₹ 2,00,000/-

## SPONSORSHIP BENEFITS

### TITLE SPONSORSHIP:

- GUEST OF HONOUR ROLE – KEYNOTE SPEAKER
- VIRTUAL BOOTH
- 15 COMPLIMENTARY PASSES
- LOGO (LARGE SIZE) IN ALL PROMOTIONAL MATERIALS
- EXCLUSIVE SOCIAL MEDIA POSTS – 6
- RECOGNITION AT THE INAUGURAL & VALEDICTORY SESSION OF THE CONFERENCE.
- STREAMING OF PROMOTIONAL VIDEOS DURING THE CONFERENCE (3 MINUTES).
- COVERAGE IN PRINT/ELECTRONIC MEDIA.

### CO SPONSORSHIP:

- PLENARY SESSION – KEYNOTE ADDRESS
- VIRTUAL BOOTH
- 10 COMPLIMENTARY PASSES
- LOGO (MEDIUM SIZE) IN ALL PROMOTIONAL MATERIALS
- EXCLUSIVE SOCIAL MEDIA POSTS – 3
- RECOGNITION AT THE INAUGURAL & VALEDICTORY SESSION OF THE CONFERENCE.
- STREAMING OF PROMOTIONAL VIDEOS DURING THE CONFERENCE (2 MINUTES).
- COVERAGE IN PRINT/ELECTRONIC MEDIA.

## **ASSOCIATE SPONSORSHIP:**

- PANELLIST – PANEL DISCUSSION
- VIRTUAL BOOTH
- 5 COMPLIMENTARY PASSES
- LOGO (SMALL SIZE) IN ALL PROMOTIONAL MATERIALS
- RECOGNITION AT THE INAUGURAL & VALEDICTORY SESSION OF THE CONFERENCE
- STREAMING OF PROMOTIONAL VIDEOS DURING THE CONFERENCE (1 MINUTE)
- COVERAGE IN PRINT/ELECTRONIC MEDIA.

## **COMMITTEE MEMBERS:**

1. DR ARUNKUMAR SAMPATH, CHIEF ENGINEER & HEAD INNOVATION & GLOBAL EV TECH CENTER, MAHINDRA ELECTRIC
2. PROF. ARAVIND, PROFESSOR, UNIVERSITY OF GRONINGEN, NETHERLANDS
3. MR JYOTHILAL KR, PRINCIPAL SECRETARY, GENERAL ADMINISTRATION, KERALA GOVT
4. MR ANAND VASUDEVAN, CEO & FOUNDER, SPOTIMYZE ENERGY
5. MR SRIVATSAN IYER, GLOBAL CEO, HERO FUTURE ENERGIES
6. DR ANURAG PANDEY, TEAM LEAD, RELIANCE INDUSTRIES LIMITED
7. MR ANISH PAUNWALE, ASSOCIATE VP, LINDE CORPORATION
8. MR PAWAN MULUKUTLA, DIRECTOR, WRI
9. MR ADAMO SCRENCI, VICE PRESIDENT, TOTAL ENERGY
10. MR RAHUL SINGH, MANAGING DIRECTOR, SHELL ENERGY
11. MR SIDDHARTH MAYUR, FOUNDER & CEO, H2E POWER SYSTEMS
12. MR PRANAB GHOSH, HEAD OF HSE, ASSET INTEGRITY & SUSTAINABILITY, ADANI TOTAL GAS

