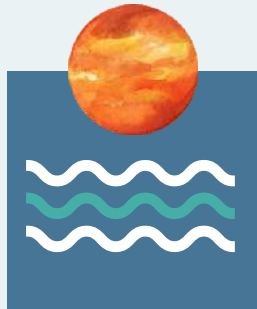
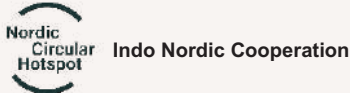


Organised by

Partners



Office of the Principal Scientific Adviser
to the Government of India



3RD INTERNATIONAL CLIMATE SUMMIT

14 & 15 SEPT. 2023, VIGYAN BHAWAN*, NEW DELHI

REGISTER AT WWW.ICSPHDCCI-HYDROGEN.COM HYBRID MODE

For Registration



SCAN ME

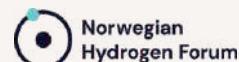
SUSTAINABILITY THROUGH GREEN GROWTH { Green Hydrogen | Biofuels | Renewables }

A NEW PATHWAY TO
CLIMATE CHANGE
MITIGATION



INDIA LED GLOBAL LiFE MOVEMENT 2023

Organisers/
Co-Organisers



ANCIENT WISDOM, CIRCULAR ECONOMY & CLIMATE CHANGE MITIGATION.

“

I USED TO THINK THE TOP ENVIRONMENTAL PROBLEMS WERE BIODIVERSITY LOSS, ECOSYSTEM COLLAPSE, AND CLIMATE CHANGE.

I THOUGHT THAT WITH 30 YEARS OF GOOD SCIENCE WE COULD ADDRESS THOSE PROBLEMS.

BUT I WAS WRONG.

THE TOP ENVIRONMENTAL PROBLEMS ARE SELFISHNESS, GREED, AND APATHY.

TO DEAL WITH THOSE WE NEED A SPIRITUAL AND CULTURAL TRANSFORMATION, AND WE SCIENTISTS DON'T KNOW HOW TO DO THAT.

James Gustave Speth

> Former Administrator of the United Nations Development Programme

> Former Dean, Yale School of Forestry and Environmental Studies

> Founder, World Resources Institute and Co-founder, Natural Resources Defense Council





ABOUT THE SUMMIT



Office of the Principal Scientific Adviser
to the Government of India



Manthan

India has assumed the G-20 Presidency. Under the bold and visionary environmental leadership of **Hon'ble Prime Minister Shri Narendra Modi**, the country has unveiled a new pathway for Climate Change Mitigation, through mainstreaming of Lifestyle for Environment (Mission LiFE) - urging the world to adopt sustainable practices and climate friendly actions in everyday life.

When it comes to climate change mitigation, the importance of individual action and collective responsibility cannot be ignored; and the time to act is now.

India is also building significant capacity in areas of biofuels, renewables, and alternate energy solutions like Green Hydrogen, to define its long-term national energy strategies, accelerate its climate commitments, and put the country on a sustainable growth path.

The **International Climate Summit 2023**, organised by **PHD Chamber of Commerce and Industry** on **14 & 15 September 2023**, sets the stage immediately after the 2023 G20 New Delhi Summit for a global dialogue & actionable outcomes on climate change mitigation from an Indian perspective - blending our repository of ancient wisdom - circular economy to become the third largest economy in the world with a focus on Green Hydrogen, Biofuels and Renewables.



Only peace can lead to a shared purpose, so that our planet, its people and profits thrive collectively.



14 & 15 SEPTEMBER 2023
VIGYAN BHAWAN*, NEW DELHI



India: Nurturing the Co-existence of Economy and Ecology

Green Growth: India's Commitment under PM Modi's Leadership

Shri Narendra Modi
Hon'ble Prime Minister of India

“India is setting an example to the world that it is not necessary to halt development works for protecting the environment. Both economy and ecology can go together and move forward. And this is the path India has chosen.”

1 **Launch of Mission LiFE,** a global movement to safeguard our environment from the impact of climate change.



3 Under the Modi government, India fulfilled its resolve to double the number of tigers in the country, four years before the set target; **WITH 3167 TIGERS, TODAY INDIA IS HOME TO 75% OF THE TOTAL TIGER POPULATION GLOBALLY.**



5 **200% INCREASE** In the number of Ramsar sites (wetlands of international significance), from just 26 in 2014 to 75 today.



7 With over 172 GW renewable energy installed capacity, India proudly stands **4th GLOBALLY IN RENEWABLE ENERGY.**



9 **MORE THAN 37 CRORE LED BULBS** have been distributed under Ujala Yojana; **Due to this OVER Rs. 19 THOUSAND CRORES ARE SAVED EVERY YEAR.**



2 India is emerging as a world leader in climate control; it is the only country among the top five emitters on a path compatible with **2 DEGREES WARMING.**



4 **CHEETAHS ARE BACK IN INDIA,** thanks to the world's first ever inter-continental large carnivore translocation project.



6 Remarkable increase of over **12 THOUSAND SQ. KM. OF FOREST** cover between 2015 and 2021.



8 India has **BANNED IDENTIFIED SINGLE USE PLASTIC** items.



10 In the last 9 years, solar power installed capacity has remarkably increased over **25 TIMES, FROM 2.6 GW TO 67 GW.**



WORLD ENVIRONMENT DAY

5TH June, 2023 | Vigyan Bhawan, New Delhi



PURPOSE OF THE SUMMIT

MESSAGE



of peace, harmony & cooperation to regain earth's equilibrium begins with the collective purpose of 1.4 billion Indian citizens to energise global climate action, and lead the transition towards Green Energy.

MOVEMENT



of Lifestyle for Environment (Mission LiFE) - the new pathway for an India-led global movement, to harness the power of collective action and undertake simple climate-friendly actions in daily life.

MISSION



to be the third largest economy in the world through a focus on Energy Security through Green Hydrogen, Biofuels and Renewables; and to become an International Hydrogen Hub.

MOMENT



to make a start here and now, for an actionable roadmap towards a green transition.

KEY FOCUS AREAS

- Actionable points for behavioural change towards adoption of sustainable practices
- Role of spiritual knowledge and ancient wisdom in addressing Climate Change
- Role of Green Hydrogen in building long-term National Energy Security
- Policy & Regulatory Ecosystem for setting up Green Hydrogen & Climate Projects
- Alliance & Coalition among Developing, Emerging and Developed Nations towards Common Sustainability Goals
- Demonstrate India's current & future Opportunities in Green Energy Sector
- Climate Funding and Investment Risks
- R&D in Green Hydrogen



14 & 15 SEPTEMBER 2023
VIGYAN BHAWAN*, NEW DELHI





ICS 2023 AT A GLANCE



60,000+
ATTENDEES

600+
DELEGATES

75+
EXHIBITORS

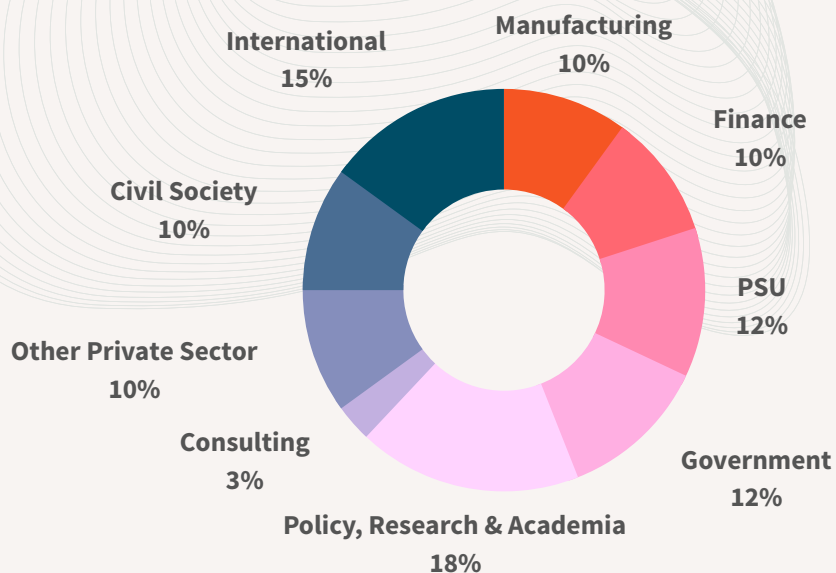
60+
SPEAKERS

11
STATES

05
SESSIONS

04
B2G/ B2B MEETS

INDUSTRY PARTICIPATION



BE A PART OF ICS 2023:

SPONSORSHIP AND EXHIBIT OPPORTUNITIES



International Climate Summit 2023 is the industry's gateway to exclusive next generation clean energy business opportunities. A host of sponsorship and exhibit opportunities for Country, State, Corporate and Institutional participants allow you to showcase your brand/ products/ services to industry leaders and key decision-makers in the global clean energy sector. Ensuring high visibility and return on investment. Limited exhibit spaces are available on first-come-first-serve basis.

For participating opportunities & enquiries:

Ms. Kanchan Zutshi, Sr. Secretary, PHDCCI

M: +91.98187.78399 | E: kanchanzutshi@phdcci.in



“ **CONNECTING WITH NATURE MEANS TO
CONNECT WITH OURSELVES. IF WE DO SO
WE NURTURE A BETTER PLANET.** ”



Shri Narendra Modi
Hon'ble Prime Minister of India

OBJECTIVES

- Showcase India's ability to combine ancient wisdom & modern technologies to mitigate Climate Change
- Encourage adoption of Circular Economy principles
- Highlight India's efforts towards achieving Energy Security through Renewable Energy deployment and opportunities in Green Hydrogen, Biofuels and other Renewable technologies
- Strengthen International Cooperation and facilitate Public-Private-Government partnerships in Green Energy technologies
- Unlock Climate Finance, Technology Transfer, Knowledge Sharing and Capacity Building



**GLOBAL DIALOGUE.
ACTIONABLE OUTCOMES.**

DELIVERABLES

- Agreements on Investment, Technology Transfer, and Knowledge Sharing
- State participation in deployment of Green Energy Projects
- R&D and breakthroughs in indigenization of technology of Electrolyzer, Fuel Cells, and Storage solutions
- R&D in alternate fuels such as Hydrogen production through Agro Waste, Ethanol Reforming, Methanol Reforming, Carbon Capture and Coal Gasification
- Feasibility of Synthetic Paraffin Kerosene as an alternative to Aviation Turbine Fuel
- Collaboration & Partnerships on Green Hydrogen, Biofuels and Renewables
- Release of Knowledge Book



09:30 -
10:30 HRSINAUGURAL
SESSION

- Arrival of Chief Guest, **Hon'ble Prime Minister of India***
- National Anthem
- Welcome Address by **Mr. Saket Dalmia, President, PHDCCI**
- Launch of **ICS 2023 Theme Film**
- Inaugural Address by **Sh. Narendra Modi***, *Hon'ble Prime Minister of India*
- Release of **Knowledge Book**
- **Manthan**, Video of the Principal Scientific Advisor to the Govt. of India - for building & nurturing partnerships through science, technology and innovation, to be played.

10:30 -
13:30 HRSPLENARY
SESSION

- Welcome Address by **Mr. Saket Dalmia, President, PHDCCI**
- Address by **Sh. Amitabh Kant**, *G20 Sherpa, Govt. of India*
- Address by **Dr. S. Jaishankar***, *Hon'ble Minister of External Affairs, Govt. of India*
- Address by **Sh. Bhupendra Yadav***, *Hon'ble Minister of Environment, Forest & Climate Change, Govt. of India*
- Address by **Sh. Raj Kumar Singh**, *Hon'ble Minister of Power and New & Renewable Energy, Govt. of India*
- Address by **Sh. Hardeep Singh Puri***, *Hon'ble Minister of Petroleum & Natural Gas, Govt. of India*
- Address by **Dr. Jitendra Singh***, *Union Minister of State (Ind. Charge) Science & Technology and Earth Sciences, Govt. of India*
- Address by **Dr. Gro Harlem Brundtland***, *Former Prime Minister, Norway*
- Address by **Prof. Ajay Kumar Sood**, *Principal Scientific Adviser to the Government of India*
- Address by **Dr. Vijay Kumar Saraswat***, *Member, NITI Aayog*
- Address by **His Holiness Sri Sri Ravi Shankar**, *Spiritual Master*
- Address by **Dr. Karen Landmark**, *Chairperson, Greenstat Asia Norway*
- Address by **Mr. Erik Solheim**, *Former Executive Director, UN Environment Programme*
- Address by **Mr. Vegard Frihammer**, *Founder & CEO, Greenstat ASA, Norway*
- Address by **Mr. John B. Goodenough***, *Nobel Laureate, University of Texas at Austin, USA*
- Address by **Mr. Nobuo TANAKA**, *Chair, the Steering Committee of Innovation for Cool Earth Forum (ICEF), Executive Director Emeritus, International Energy Agency (IEA), CEO, Tanaka Global, Inc. Tokyo, Japan*
- Address by **Mr. M. Stanley Whittingham***, *Nobel Laureate, Binghamton University, State University of New York, USA*
- Address by **Mr. Akira Yoshino***, *Nobel Laureate, Asahi Kasei Corporation, Tokyo Meijo University, Nagoya, Japan*
- Address by **H on. Gunnar Yttri**, *Rector, Western Norway University of Applied Sciences, Norway (HVL University)*
- Address by **Dr. N. Kalaiselvi***, *Secretary, DSIR & Director General, CSIR, Ministry of Science & Technology, Govt. of India*
- Address by **Dr. Vibha Dhawan**, *Director General, The Energy and Resources Institute*
- Address by **Dr. Ajay Mathur**, *Director General, International Solar Alliance*
- Vote of Thanks by **Mr. Sanjeev Agrawal**, *Sr. Vice President, PHDCCI*



13:30 - 14:30 HRS

NETWORKING LUNCH

14:30 - 18:30 HRS

CONCURRENT KNOWLEDGE SESSIONS

Session 01

14:30 -
16:30 HRS

Lifestyle for Environment: Towards a Sustainable Future

MODERATOR

TOPIC

Lifestyle for Environment

Spiritual & Cultural Transformation:
Inner & Outer PeaceCarbon Credits and
Carbon TradeCharting a blueprint for
sustainable development

Dr. Karen Landmark

Green Strategy Officer/ Chair of the Board, Greenstat Asia

SPEAKER

Mr. Erik Solheim

Former Executive Director of the UN Environment Programme

Dr. J.P. Gupta

Summit Chair & Chair, Environment & Green Hydrogen
Committee, PHDCCI

Mr. Kavin Kumar Kandaswamy

Chairman, Proclime

Mr. Mahendra Rustagi

Co-Chair, Environment & Green Hydrogen Committee, PHDCCI

Session 02

14:30 -
16:30 HRS

Green Transition

MODERATOR

TOPIC

Production of Hydrogen through
Electrolyzers

Transportation of Hydrogen & Storage

Green Hydrogen application in
Ammonia, Steel, Cement, Ceramics

Safety & Standards

Dr. R.K. Malhotra, President, Hydrogen Association of India

SPEAKER

Mr. Sturle H. Pedersen

Chairman, Greenstat Hydrogen India Pvt. Ltd.

To be confirmed

To be confirmed

Dr. Chitra Rajagopal

Director General, COE in Hydrogen Economy at IIT Delhi

Session 03

14:30 -
16:00 HRS

Biofuels

MODERATOR

TOPIC

Production of Hydrogen through
Agro & Bio waste

Synthetic Paraffin Kerosene

To be confirmed

SPEAKER

Dr. K.K. Pant, Director, IIT Roorkee

Mr. Oskar Meijerink, Head of Future Fuels, SKYNRG

*To be confirmed

Session 04

16:30 -
18:30 HRS

MANTHAN:

IDEAS AND IMPLEMENTATION
THROUGH SCIENCE, TECHNOLOGY,
AND INNOVATION

Research & Development & Capacity Building

- Co2 & H2
- Fuel Cell: Low Temperature Lab and High Temperature
- Norwegian Universities Facilitating Development of Hydrogen Technology in India
- Centre of Excellence in Green Hydrogen at MSME at PHDCCI

Prof. GD Yadav, Padma Shri and International own scientist

Mr. Steffen Møller Holst Vice President- Marketing, SINTEF

Prof. Dhayalan Velauthapillai, Head - Advanced Nanomaterials for Clean Energy and Health Applications (ANCEHA) Western Norway University of Applied Sciences, Norway

Mr. Umesh Sahdev, Exec. Chairmen, Hydrogenium Resources , India

Session 05

16:30 -
18:30 HRS

Climate Finance

MODERATOR

TOPIC

- Green Hydrogen Financing Options
- Green Bonds
- Government support – PLI
- Carbon pricing and GH financing

Mr. Rajnish Kumar, Ex-Chairman, State Bank of India

SPEAKER

Mr. Shiva Rajaraman, CEO, NIIF

Ms. Surabhi Goel, Senior Energy Specialist, World Bank

Mr. Volker Jaensch
Renewable Energy & Climate Change Mitigation Expert, RENAC

Mr. Ajay Garnig, MD, Equirus Capital

*To be confirmed



Green Energy Meet: Session of States

10:00 -
13:30 HRSMINISTERIAL
ROUNDTABLE

MODERATOR

Mr Alok Sharma,
ED,CHT, MOPNGPARTICIPATING
STATES

- Uttar Pradesh
- Madhya Pradesh
- Kerala
- Maharashtra
- Rajasthan
- Tamil Nadu
- Punjab
- Gujarat
- Haryana
- Assam
- Jammu & Kashmir

TOPIC

- What do States offer on Green Hydrogen, biofuels and renewables
- Presentations by States: Climate Actions, Policies, Legislations & Way Forward
- Panel Discussion followed by Q&A Session

13:30 - 14:30 HRS

NETWORKING LUNCH

14:30 -
16:30 HRSINDO-NORDIC
COOPERATION

MODERATOR

Mr. Knut Linnerud
Greenstat ASA
Ms. Rina Sunder
Det Moderne IndiaPARTICIPATING
COUNTRIES

- Sweden
- Denmark
- Finland
- Norway
- Iceland

TOPIC

Sustainable
Communities and
Cities

SPEAKER

Senior Representatives from:
C40 Cities/ Norfund/ KLP/
Pixii/ Cambi/ Orkla/ Scatec/
Yara/ Aker/ Aneo16:30 -
18:00 HRSBUSINESS
MEET
(B2G AND
B2B MATCH
MAKING)

- One-on-one interactions
- Meetings in smaller groups focussed on partnerships & collaborations
- Speed Networking between businesses (B2B) and with government agencies (B2G)

PRE REGISTRATION MANDATORY

ICS 2023 AWARDS

MISSION LIFE
BORROWS FROM
THE PAST,
OPERATES IN THE
PRESENT, AND
FOCUSSES ON
THE FUTURE.Shri Narendra Modi
Hon'ble Prime Minister of India19:30 HRS
ONWARDSICS 2023
AWARDSICS 2023 Awards Presentation followed by
Gala Cocktails & Dinner**18:00 -
19:30 HRSVALEDICTORY
SESSION

- Arrival of Chief Guest **Sh. Nitin Gadkari***, Hon'ble Minister of Road Transport and Highways of India
- Valedictory Speech by **Hon'ble Chief Guest**
- Felicitation of **ICS 2023 Award Winners**
- Closing the Summit: Reflections & Way Forward - An address by **Dr. J.P. Gupta**, Summit Chair & Chair, Environment & Green Hydrogen Committee, PHDCCI
- Closing Remarks by **Mr. Saket Dalmia**, President, PHDCCI
- Vote of Thanks by **PHDCCI**

Time Zone: Indian Standard Time (IST)

*To be confirmed



14 & 15 SEPTEMBER 2023
VIGYAN BHAWAN*, NEW DELHI

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Chancellor, Jawaharlal Nehru University

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Former Executive Director of the UN
Environment Programme

Mr. Saket Dalmia

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Dr. J.P. Gupta

Chair, Environment & Green
Hydrogen Committee, PHDCCI
Summit Chair, ICS 2023

Mr. Amarnath

Additional Secretary, Department of
Administrative Reforms & Public
Grievances, Ministry of Personnel, Public
Grievances and Pensions, Govt. of India

Dr. N. Kalaiselvi

Director-General, CSIR

Mr. R. R. Rashmi

Former Special Secretary, MoEFCC
Distinguished Fellow
Programme Director, Earth Science &
Climate Change, TERI, India

Mr. Rajnish Kumar

Ex-Chairman, State Bank of India

Mr. Vegard Frihammer

Green Executive Officer/ Founder
Greenstat Norway

Dr. SSV Ramakumar*

Director (R&D), Indian Oil Corporation

Dr. R. K. Malhotra

Hydrogen Association of India (HAI)

Mr. Alok Sharma

Hydrogen Association of India (HAI)

Dr. Chitra Rajagopal

Director General, COE in Hydrogen Economy
at IIT Delhi

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Chair, Environment & Green
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Executive Secretary, Greenstat Hydrogen India Pvt. Ltd.

Mr. Varun Sharma

Consultant, PHDCCI

Ms. Priyanka Mahto

Consultant, PHDCCI

SIGNIFICANCE OF INTERNATIONAL CLIMATE SUMMIT 2023

India's inclination towards compassion and self determination stems from a deep rooted cultural connection with spirituality and the emphasis on our role as caretakers of the planet.

Our spiritual and ancient traditions have a deep respect and reverence for the natural world, a recognition of the interdependence of all life forms, and a commitment to living in balance and harmony with oneself and the environment.

The message of peace and wisdom passed down to our generations transcends all aspects of life and is a testament to how much we can accomplish by adopting sustainable practices that are not solely guided by personal and economic gains.

It is therefore of great significance to understand the connection between spiritual knowledge, ancient wisdom, and climate change mitigation. And embark on this new pathway: an India-led global movement towards mainstreaming Lifestyle for Environment through Sustainable Practices, Green Hydrogen, Biofuels and Renewables.

Because only peace can lead to a shared purpose, so that our planet, its people and profits thrive collectively.



**“THOSE WHO
PROTECT NATURE,
ARE PROTECTED
BY NATURE.”**

Shri Narendra Modi
Hon'ble Prime Minister of India

WHO SHOULD ATTEND

- Academicians, Researchers & Scholars
- Bureaucrats & Government officials
- Civil Society representatives (NGOs, Advocacy groups and think-tanks)
- Diplomatic Mission & Trade Body representatives
- Ministerial representatives
- Policy Makers & Sectoral Advisors
- PSU and Private Sector Industry Representatives (MDs, CEOs, CXOs & senior management) from the energy, technology, finance, transportation and related sectors
- Press and Media



SUMMIT PARTNERS



Office of the Principal Scientific Adviser
to the Government of India



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- Ministry of Environment, Forest & Climate Change
- Ministry of New & Renewable Energy
- Ministry of Road, Transport & Highways of India*
- Ministry of Chemicals & Fertilizers
- Ministry of Coal
- Ministry of Petroleum & Natural Gas*
- Ministry of Earth Science*
- Ministry of Science & Technology*
- Niti Aayog
- Department of Science & Technology
- Council of Scientific and Industrial Research



INTERNATIONAL/ NATIONAL

- International Solar Alliance
- Greenstat Norway
- Gexcon Norway
- Arena H2Cluster
- Norwegian Hydrogen Forum
- The Research Council of Norway
- Yara International ASA*
- Confederation of Norwegian Enterprise (NHO)*
- Macquarie Group*
- Green Investment Group, USA
- ACME Group*
- World Bank*
- Petron Sciencetech Inc.*



STATE GOVERNMENTS

- Uttar Pradesh*
- Maharashtra*
- Punjab*
- Haryana*
- Madhya Pradesh*
- Rajasthan*
- Gujarat*
- Assam*
- Kerala*
- Tamil Nadu*
- Jammu & Kashmir*

- Western Norway University of Applied Sciences
- The Energy and Resources Institute (TERI)
- Centre of Excellence in Process Safety & Risk Management, IIT Delhi
- Shriram Institute for Industrial Research
- Coimbatore Institute of Technology
- Greenstat Hydrogen India
- Hydrogen Association of India
- Larsen & Toubro
- Reliance Industries Limited
- ADANI Green
- ReNew Power
- Shroff S. R. Rotary Institute Of Chemical Technology
- Suzlon Energy Limited





PUBLIC SECTOR UNDERTAKINGS

- Brahmaputra Cracker & Polymer Ltd.
- Bharat Heavy Electricals Ltd.
- Balmer Lawrie & Co. Ltd.
- Bharat Petroleum Corporation Ltd.
- Chennai Petroleum Corp. Ltd.
- Engineers India Ltd.
- GAIL India Ltd.
- Hindustan Petroleum Corporation Ltd.
- India Infrastructure Finance Company Ltd.
- Indian Oil Corporation
- Indian Renewable Energy Development Agency Ltd.
- Mangalore Refinery & Petrochemicals Ltd.
- National Thermal Power Corp. Ltd.
- Numaligarh Refinery Ltd.
- Oil India Ltd.
- Oil & Natural Gas Corporation
- Power Finance Corporation Ltd.
- Power Grid Corporation of India Ltd.
- Petronet LNG Ltd
- Power Trading Corporation of India
- Rural Electrification Corporation Ltd.
- Solar Energy Corporation of India Ltd.



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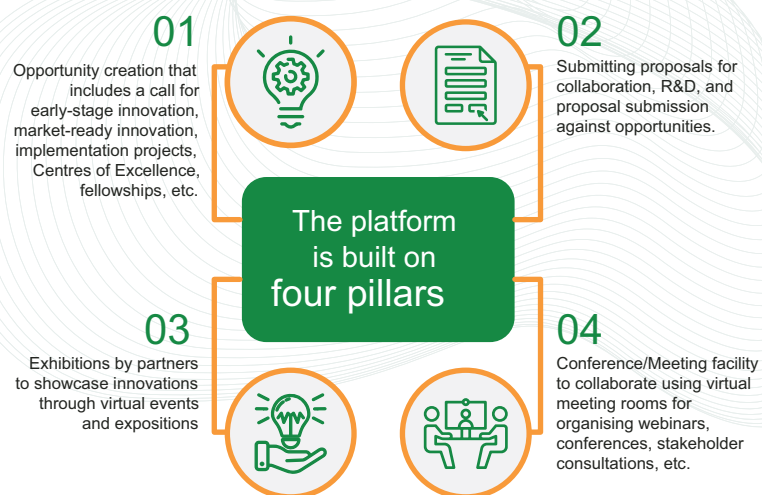
- Ecofav Services Pvt. Ltd.
- Kreston SNR Advisors LLP



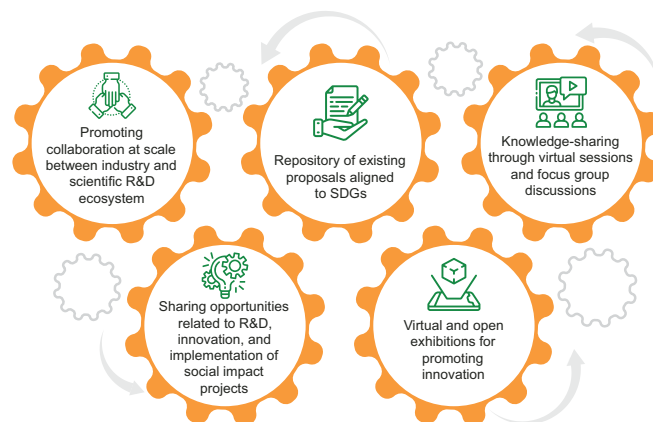
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to the Government of India



Manthan



How does Manthan work?



“**TODAY'S NEED IS FOR
MINDFUL AND DELIBERATE
UTILISATION INSTEAD OF
MINDLESS AND
DESTRUCTIVE
CONSUMPTION.**”

Shri Narendra Modi
Hon'ble Prime Minister of India

For participating opportunities & enquiries

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