

*The World's Leading Business Event for Future Fuels and Sustainability*



# WORLD FUTURE FUEL

## SUMMIT & EXPO

Digital Conference & Exhibition

16<sup>th</sup> to 17<sup>th</sup> February 2022

Virtual Forum

Organised by



*For a better life on a greener planet*  
Energy And Environment Foundation

Supported by



Ministry of Petroleum & Natural Gas  
Government Of India

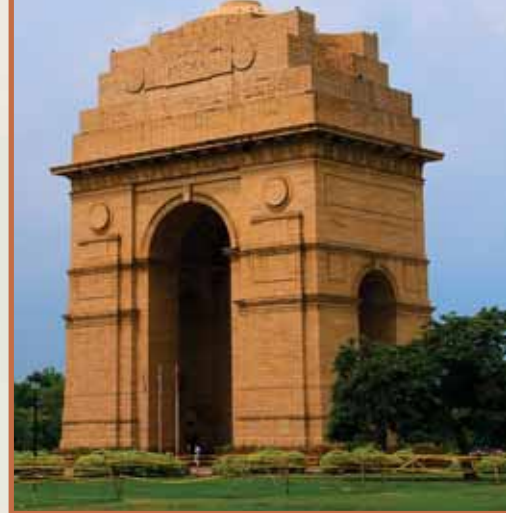
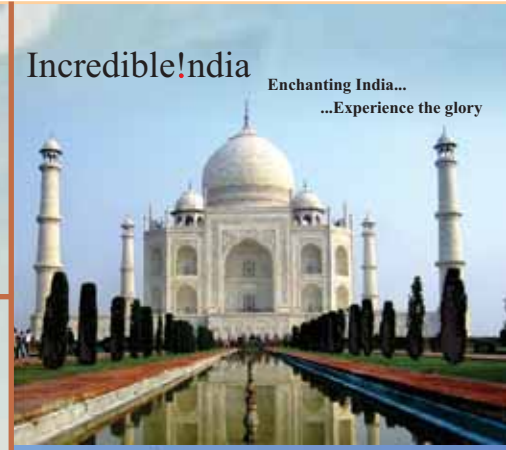
Event Partner



Theme:

## Sustainable Future Fuel for Global Green Climate

Register at [www.worldfuturefuelsummit.in](http://www.worldfuturefuelsummit.in)



## World Water Summit 2022

16-17 February 2022 at Virtual Forum

Theme :

**Sustainable Future Fuel for Global Green Climate**

### Invitation

*Dear Colleagues:*

We are delighted to announce that **Energy And Environment Foundation** would be organizing **World Future Fuel Summit 2022** from **16<sup>th</sup> to 17<sup>th</sup> February 2022 in Virtual Forum** with the support of the Ministry of Petroleum & Natural Gas, Government of India. Theme of the congress is “**Sustainable Future Fuel for Global Green Climate**”.

The summit will focus on Synergies between low carbon fuel security and economic prosperity, finance and technology to deliver clean fuel solutions for both industries and utilities. The summit will bring the collective intelligence of stakeholders, exchange knowledge, latest technologies and also the acumen of visionary speakers in an effort to catalyze collaboration between the public & private energy utilities, technology providers, financiers, industrial end-users, associations in addition to Biofuels, Hydrogen, Zero Emission Fuel and Bioethanol.

The World Future Fuel Summit is the global annual event dedicated to advancing trends, strategies and developments in low carbon fuel & Zero Emission Fuel for the Transport & Maritime, Advanced Biofuels, Aviation Biofuels, Bioethanol, Biorefining Technology, Net-Zero Emission Fuel, Innovative R&D Solutions and Quality Management, Education, Skill and Training, Technologies for Low Carbon Fuel International Cooperation and desalination. The World Future Fuel Summit brings together global investors, leading technology providers, innovators, manufacturers and suppliers to showcase the latest solutions in the sector.

**World Future Fuel Summit** offers all participants an opportunity to benefit from Plenary Lectures, Keynote Addresses, Review and Forecast Papers, Poster Presentations, World CEO Forum and Panel Discussions by eminent policy-makers, scientists and technologists, in the Conference segment. The Exhibition segment will provide a window for the exposition of the latest developments in equipments, products, technologies and services in the clean fuel industry.

**We cordially invite you and your peers to contribute to the summit and participate in the Expo. Your presence and valued participation is key to the success of the World Future Fuel Summit 2022.**

Look forward to welcome you and your spouse at New Delhi for a stimulating exhilarating professional experience at **World Future Fuel Summit 2022**.

Best regards.

Dr. Anil K Garg  
President

World Future Fuel Summit

WORLD FUTURE FUEL SUMMIT

**16 - 17  
February  
2022  
Virtual**

## The Summit Aims to:

- Provide an opportunity and open forum to exchange information, share experiences and best practices by bringing together experts, investors and other multi stake holders of public and private sectors, advisory groups, governments, NGOs, non-profit organizations, environmentalists and academia.
- Focus on the opportunities for private equity and venture capital in clean fuel energy companies as well as a detailed review of the latest technologies likely to create a sharp change in the industry, plus examination of the prospects for financing the scale-up of these game changing innovations and the rapid growth of clean energy solutions across the world
- Provide a comprehensive analysis of problems and prospects of clean fuel energy solution.
- Provide in-depth assessment of regulatory framework.
- Provide an International window to showcase Indian expertise, capabilities.
- Promote Global co-operation in business and technology.
- Provide an opportunity for interaction and networking.
- Find ways for optimal use of clean energy resources for the benefit of mankind.
- Identify new areas for future co-operation and technology transfer.

## Key Issues

- ✓ How do the clean energy resources developing in the future?
- ✓ What is the outlook for the Energy Market?
- ✓ What is the future of Biorefining Technology?
- ✓ Role of clean and future fuel for economic growth?
- ✓ Future of clean and sustainable energy for all?

## Through Leadership Summit Special Interactive Group (SIG) (By Invitation)

- ✓ New Fuel Markets and Global Opportunities
- ✓ Technology, Innovation and Investment for a Net-Zero Emission Fuel

## The Exhibition will:

Focus on Innovative Technologies, Equipments and Services to:

- Showcase India as a potential investment destination for energy sector.
- Gain competitive advantage
- Develop a strategic plan to grow demand for natural fuel
- Provide a platform for State-of-the-art technology displays
- Hydrogen refueling infrastructure project
- Alternative fuel fueling
- Clean Fuels Technology industry partners
- Bioenergy Equipment & Services
- Technology and fueling infrastructure
- Reach buyers and demonstrate technology leadership
- Display Research & Development in the areas of clean energy technologies.
- Demonstrate the sectoral strength of the global energy industry.
- Facilitate buyers
- Create interest in Young India Researchers
- Advanced Biofuels & Biochemicals

## Call for Papers

**World Future Fuel Summit 2022** is now accepting abstracts. Submit your abstract of original paper in 150-200 words by **December 31, 2021** and take advantage of this opportunity to share your insight with the experts, solutions for a sustainable water solution. **PAPERS** are invited online to present global best practice, advances in fundamental science, innovative research, policy developments, and solutions to challenges faced by water professionals worldwide on following sector ([www.worldfuturefuelsummit.in](http://www.worldfuturefuelsummit.in)):

- ♦ Create new, inspiring solutions to the world's low carbon fuel challenges
- ♦ New Clean Fuel Technologies and Innovations
- ♦ Fuels Markets & Refining Strategy
- ♦ Future of Biogas
- ♦ Biomass Processing Technologies
- ♦ Biomass Applications
- ♦ Biomass Conversion Technologies
- ♦ Production of Biofuels
- ♦ Roadmaps for the Hydrogen
- ♦ Future Perspective and Utilisation of Promising Biomass Resources
- ♦ Hydrogen Storage and Transport
- ♦ Hydrogen Generation
- ♦ Hydrogen and Fuel Cells
- ♦ Challenges and Opportunities in Fuel Transport & Maritime Sectors
- ♦ Aviation Biofuel
- ♦ Bioethanol
- ♦ Biorefining Technology
- ♦ Biodiesel & Compressed Biogas (CBG)
- ♦ BioCNG & Algae to Oil
- ♦ Global Ethanol production, new growth prospects, policy and trade dynamics
- ♦ Discovering New Uses and Markets for Ethanol
- ♦ The Emergence of Clean Fuel Standards Worldwide
- ♦ Technology, Innovation and Investment for a Net-Zero Emission Fuel
- ♦ Global Opportunities in New Fuel Markets
- ♦ Strategies and Feasibility of Fuel Alternatives Examined
- ♦ Natural Gas as a Transport Fuel
- ♦ Future Fuels & Energy for Road Transport
- ♦ The Role of Sustainable Aviation Fuels
- ♦ Next Generation Fuels: Advanced Biofuels and Other Development Fuels
- ♦ Waste-to-Jet-Fuel Project
- ♦ Net Zero: The Transport Challenge
- ♦ Future Trends
- ♦ Corporate Social Responsibility (CSR) and Commitment towards safe and clean fuel for society

### To Improve your Chance of Success, Consider the Following Criteria:

- ♦ Ensure that your paper fits the thematic tracks and that it's relevant for experts and non-experts.
- ♦ Submit original content. Describe breakthrough technology, new concepts, novel applications of established concepts or improvements to existing theories (with new supporting data).
- ♦ Ensure that the work is well developed. If you can show concrete results that are well supported by data, your paper is more likely to be accepted.
- ♦ Clearly show how significant your work is. Your research must be relevant for the world, region or for other researchers and/or professionals working in your field.
- ♦ Prepare your outline with care, organise your material well, write clearly in plain english, prepare your graphics professionally, and make sure your information is accurate, up to date, and referenced.

# World Future Fuel Summit will be bigger and better!

Register today and join network with decision makers from the bioenergy industry from across the world.

## Who Should Attend

Participants will benefit from the high quality information exchange and networking opportunity. The summit will be marked by the presence of key decision makers from the government, corporate sectors from India and abroad namely:

- Diplomats
- Policy Makers and Regulatory Bodies
- Senior Government Officials
- Senior Energy Sector Executives

- Executives from Private and Public Sector Companies
- Technologists
- Bioenergy Management and Technology Companies
- Equipment Suppliers and Services Companies
- Investors, Banks & Financial Institutions
- R&D Institutes
- NGOs and Non-Profit Organizations
- Academia - Students & Universities

## SPONSORSHIP: Be a partner for a Green Cause

Sponsorship of the World Future Fuel Summit will ensure that your company features at the forefront of what is an unrivaled forum for Government, traders, financiers, logistics, equipments and service providers.

Outstanding sponsorship opportunities includes Main Evening Reception, Branding of the Summit Documentation, Bags or Badges. We can customise a variety of options to suit your budget, objectives and aspirations to promote your company. For Sponsorship brochure visit [www.worldfuturefuelsummit.in](http://www.worldfuturefuelsummit.in)

### Benefits include

- ✓ Key Speaker Slot for the Senior Executive
- ✓ Delegate passes for you and your colleagues
- ✓ Display your company logo on the main conference backdrop
- ✓ Showcase your website through links from the WFFS website
- ✓ Insert corporate literature into delegate bag and many more.....

## BE PART OF A VIBRANT SHOW: Join the Exhibition

The exhibition area presents the perfect opportunity to promote your company, its products, services, technologies, knowledge and achievements. The exhibition area is the place where lunch/refreshment will be served for networking. Focus on **innovative products, equipments, technologies and services.**



### Virtual Exhibit Space Charges

Space Charges	National	International
Booth Charges	₹ 50000 per	US\$ 1000 per



For detailed exhibition brochure visit [www.worldfuturefuelsummit.in](http://www.worldfuturefuelsummit.in)

## Registration Fee

	Early bird before 31-12-2021	Standard from 01-01-2022
FOR NATIONAL		
■ Delegates	₹ 20000	₹ 22000
■ Authors	₹ 18000	₹ 20000
■ Students	₹ 6000	₹ 8000
■ Accompanying Spouse	₹ 6000	₹ 8000
		Plus GST 18%.
FOR INTERNATIONAL		
■ Delegates	US\$1000	US\$1200
■ Authors	US\$ 900	US\$1000
■ Students	US\$ 400	US\$ 500
■ Accompanying Spouse	US\$ 400	US\$ 500
		Plus GST 18%.

## HOW TO REGISTER



Phone +91(11) 22758149, 22757049



Fax your completed registration form to +91(11) 43019379



E-mail your details to us at [dranilgarg2011@gmail.com](mailto:dranilgarg2011@gmail.com)

To make a payment by **Credit Card**, please visit [www.worldfuturefuelsummit.in](http://www.worldfuturefuelsummit.in)

CHEQUE / DRAFT / BANK TRANSFER should be made payable to "ENERGY AND ENVIRONMENT FOUNDATION"

Account No. : **629705015384** held with ICICI Bank, Mayur Vihar-I, Delhi-110091, India

Swift Code : **ICICINBBCTS** PAN Card No. : **AAATE4083H**



Please post registration form together with payment to **F1-F2 Pankaj Grand Plaza, Mayur Vihar-I, Delhi-91, India**

## Invite nominations for Global Awards 2022 for Energy And Environment Foundation GLOBAL AWARDS 2022



[www.ee-foundation.org/bioinnovationtech.html](http://www.ee-foundation.org/bioinnovationtech.html)



[www.ee-foundation.org/safety.html](http://www.ee-foundation.org/safety.html)



[www.ee-foundation.org/hr.html](http://www.ee-foundation.org/hr.html)



[www.ee-foundation.org/cleanindia.html](http://www.ee-foundation.org/cleanindia.html)



### Application Form

Energy And Environment Foundation Global Award's Application Form and Rules & Regulations can be obtained by sending request by email to [dranilgarg2011@gmail.com](mailto:dranilgarg2011@gmail.com).

For details visit [www.ee-foundation.org](http://www.ee-foundation.org)

Evaluation of nominations for Global Awards is an intensive process. Nominations are evaluated by the Jury - experts from Government, Academia and Industry.

### Submission of Application

Award's application complete with all information and documents alongwith applicable processing fee should be submitted to the Secretariat by **December 31, 2021**.

**Nomination Processing Fee INR 65000 / US\$ 1000 Plus GST 18% (NON-REFUNDABLE)**

**Dr. Anil K Garg, President, World Future Fuel Summit**

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[www.worldfuturefuelsummit.in](http://www.worldfuturefuelsummit.in)

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