



Ministry of Jal Shakti

Department of Water Resources, River Development & Ganga Rejuvenation

Government of India



**NITI Aayog** 

Organised by



For a better life on a greener planet

Energy And Environment Foundation www.ee-foundation.org



**International Digital Conference & Exhibition** 

#### Theme:

# Water Security for the Sustainable Development

**EVENT PARTNER:** 



Register at www.worldwatersummit.in



### 5<sup>th</sup> World Water Summit 2021 21-22 August 2021

Theme:

Water Security for the Sustainable Development



#### Dear Colleagues:

With the phenomenal success of 4th World Water Summit (Virtual), where national & international delegates, dignitaries and speakers participated in the Summit on December 15-16, 2020 at Virtual. The Summit was supported by Ministry of Jal Shakti, Government of India, NITI Aayog and many national and international organizations.

We are delighted to announce that Energy And Environment Foundation would be organizing 5th World Water Summit 2021 from 21st to 22th August 2021. Theme of the Summit is "Water Security for the Sustainable Development".

The summit will focus on Synergies between water security and economic prosperity, finance and technology to deliver clean and safe water 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 water utilities, technology providers, financers, industrial end-users, associations in addition to water, agriculture-food-beverage and sanitation agencies.

The World Water Summit is the global annual event dedicated to advancing trends, strategies and developments in Drinking Water Sanitation & Agriculture and Irrigation, Waste-Water Management, Conservation and Reuse, Water Sustainability - Harvesting - Conservation, Innovative R&D Solutions and Quality Management, Water Desalination, Water Education, Skill and Training, Technologies for Water Rejuvenation, International Cooperation and desalination for the water sector. The World Water Summit brings together global investors, leading technology providers, innovators, manufacturers and suppliers to showcase the latest solutions in the sector.

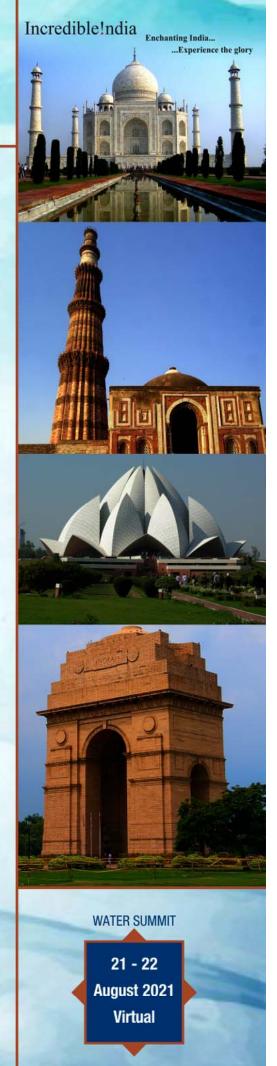
5th World Water Summit offers all participants an opportunity to benefit from Plenary Lectures, Keynote Addresses, Review and Forecast Papers, Poster Presentations, World CEO Forum and Panel Discussions by eminent policy-makers, scientists and technologists, in the Conference segment. The Exhibition segment will provide a window for the exposition of the latest developments in equipments, products, technologies and services in the water 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 5th World Water Summit 2021.

Look forward to welcome you and your spouse at New Delhi for a stimulating exhilarating professional experience at 5<sup>th</sup> World Water Summit 2021.

Best regards.

Dr. Anil K Garg President, World Water Summit



# Call for Papers

- 5<sup>th</sup> World Water Summit 2021 is now accepting abstracts. Submit your abstract of original paper in 150-200 words by June 30, 2021 and take advantage of this opportunity to share your insight with the experts, solutions for a sustainable water solution. PAPERS are invited online (www.worldwatersummit.in) 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:
- · Create new, inspiring solutions to the world's water challenges
- New Water Technologies and Innovations
- · Water Utility Management
- Utility Efficiency and Benchmarking (including leakage and water loss)
- Water & Wastewater plant performances & optimization approaches
- Treated Waste Water Reuse
- Utilities striving towards energy carbon neutral urban water services
- Interactions of utilities with city / local and state government agencies
- Water management in
  - Agro Industries/Food industries
  - Chemicals & Pharmaceuticals
  - Energy production in oil & gas Industries
- Research, Innovation, Technology
- Energy efficiency and recovery in wastewater management
- · Large Wastewater treatment plants design, operation, economics
- · Decentralized wastewater treatment
- Modelling treatment processes and systems
- Challenges and Opportunities: Waste Water Management and Resource
- Drinking Water & Potable Reuse
  - On-line monitoring (data management, validation)
  - Drinking water treatment (disinfection, ozone, activated carbon)
  - Drinking water low cost solutions (storage & household water treatment)
  - Water safety plans
- · Solutions for optimizing water and wastewater systems at the urban scale
- Water Desalination
- · Rainwater Harvesting
- Smart Water Management
- Groundwater Management
- Sustainable Development and GDP: Challenge or Dilemma
- · River Restoration and River Connectivity
- Water Trading
- Solar Pumping for Irrigation
- Improve Irrigation and Energy Efficiencies
- Future trend of agricultural model in Developing countries
- Corporate Social Responsibility (CSR) and Commitment towards safe and clean water 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.

# 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 cleantech
  water 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 water solutions across the world
- Provide a comprehensive analysis of problems and prospects of clean and safe water 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 water resources for the benefit of mankind.
- · Identify new areas for future co-operation and technology transfer.

## **Key Issues**

'Water...and billion of people' is the subject of the World Water Summit. How do we achieve a safe, clean and sustainable water future?

- How do the water resources developing in the future?
- What is the outlook for the Water Market?
- What is the future of clean and safe water?
- Role of safe and clean water for economic growth?
- Nature based solutions for Water Challenges?
- Water Desalination Technology

Thought Leadership Summit Special Interactive Group (SIG) (By Invitation)

# The Exhibition will:

Focus on Innovative Technologies, Equipments and Services to:

- · Showcase India as an potential investment destination for water sector.
- · Gain competitive advantage
- · RO Systems & RO Plants
- Provide a platform for State-of-the-art technology displays
- Water Conservation
- Reach buyers and demonstrate technology leadership
- Display Research & Development in the areas of clean and safe water technologies.
- Demonstrate the sectoral strength of the global water industry.
- Facilitate buyers
- Build the brand and sellers match making
- · Create interest in Young India Researchers
- Provide exposure for rural development



# **Glimpses of World Water Summit (Retrospect)**



















# Nominations are Invited



# **Energy And Environment Foundation GLOBAL EXCELLENCE AWARDS 2021**

Water Sector

# PAST RECIPIENTS OF ENERGY AND ENVIRONMENT FOUNDATION GLOBAL EXCELLENCE AWARDS in WATER SECTORS



Mr. U. P. Singh Former Secretary Ministry of Jal Shakti



Mr. Jose Maria Ortega Development Director Acciona Water Spain



Dr Syamal Kumar Sarkar Former Secretary Ministry of Water Resources



Dr. Emilio Gaffrielli
irector, Overseas Business Developmen
Global Sales Water Treatment,
Toray Membrance USA Inc.



Mr. Dennis Abraham Managing Director



Mr. K. R. Raghunath Founder & CEO KIS Group

## Nominations are Invited for the Energy And Environment Foundation Global Excellence Awards 2021

Our goal has been to honor and recognize those who have made outstanding contribution and demonstrated excellence, creativity, innovation and applied best practices in water industry. The Award will serve as a recognition and tribute to the winner's professionalism commitment to demonstrate excellence in Water Sector.

For details visit www.worldwatersummit.in

SAVE THE DATE! Global Excellence Awards 2021 in Water will be conferred on August 21, 2021 at the inaugural session of the World Water Summit & Expo.

# **Invite nominations for Global Water Awards 2021**



global Water Award



Water Leadership Awards

Water Company of the Year

Water Desalination Company of the Year

Water Technology Idol of the Year

Water Young Professional Awards

Water Women Professional Awards

Water Innovation Company of the Year

Upcoming Water Startup of the Year

Breakthough Technology Company

MSME of the Year...





http://worldwatersummit.in/globalwaterawards.html

# Nomination Processing Fee (NON-REFUNDABLE)

National International Plus GST 18%

INR 55000 US\$ 1000

#### **Payment Options**

CHEQUE / DRAFT / BANK TRANSFER should be made payable to "ENERGY AND ENVIRONMENT FOUNDATION", Delhi, India Account No.: 629705015384 (ICICI Bank, Mayur Vihar-I) Swift Code: ICICINBBCTS PAN Card No.: AAATE4083H

#### **Application Form**

August 22, 2021

The EEF Global Water Award's Application Form and Rules & Regulations can be obtained by sending request by email to dranilgarg2011@gmail.com.

For details visit www.ee-foundation.org

Evaluation of nominations for The EEF Global Water 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 June 30, 2021.

#### **Selection Process**

- Preliminary evaluation of nominations.
- Mandatory Oral Presentation with original documents by all short-listed nominee company/units in presence of Jury members constituted by Energy And Environment Foundation.

#### **Awards Presentation**

The EEF Global Water Awards 2020 will be presented on 22<sup>rd</sup> August 2021

http://worldwatersummit.in/globalwaterawards.html

# 5<sup>th</sup> World Water Summit will be bigger and better!

Register today and join network with decision makers from the water 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 Water Energy Sector Executives
- **Executives from Private and Public Sector Companies**
- **Technologists**

- **FMCG Company Executives**
- Entrepreneurs, RO System Suppliers
- **Project Developers**
- Water Management and Technology Companies
- **Equipment Suppliers and Services Companies**
- Investors, Banks & Financial Institutions
- **R&D** Institutes
- NGOs and Non-Profit Organizations
- Academia Students & Universities
- Water Fund Managers

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

The exhibition area presents the perfect opportunity to promote your company, its products, services, technologies, knowledge and achievements. Focus will be on innovative products, equipments, technologies and services.



#### Exhibit Space Charges

**Space Charges** Virtual Designer Stand Plus GST 189

**National** ₹50000

International US\$ 1000

Upload Company Logo | Corporate Video on Screen of the Booth Company Brochure (Download) | Unlimited listing product Representative Chat + Email + SMS facility

For detailed exhibition brochure visit www.worldwatersummit.in



### SPONSORSHIP: Be a partner for a Green Cause

Sponsorship of the WWS 2021 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.worldwatersummit.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 WWS website
- Insert corporate literature into delegate bag

#### Past Sponsors and Our Associates

**L&T Construction** 



GCRF

















#### **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



To make a payment by Credit Card, please visit www.worldwatersummit.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

: ICICINBBCTS Swift Code PAN Card No. : AAATE4083H Please post registration form together with payment to F1-F2 Pankaj Grand Plaza, Mayur Vihar-I, Delhi-91, India

K	egistration Fe	e Early bird	Standard
FOR	NATIONAL	before 30-06-2021	from 01-07-2021
	Delegates	₹ 10000	₹ 12000
	Authors	₹ 9000	₹ 10000
	Students	₹ 5000	₹ 6000
	Accompanying Spouse	₹ 5000	₹ 6000
FOR	INTERNATIONAL		Plus GST 18%
	Delegates	US\$ 300	US\$ 400
	Authors	US\$ 250	US\$ 300
	Students	US\$ 200	US\$ 250
	Accompanying Spouse	US\$ 200	US\$ 250
-			Dive CCT 100

#### Dr. Anil K Garg, President, World Water Summit

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Punit Singh: +91-9213901510 E-mail: punit.nagi@ee-foundation.org

#### **World Water Summit Secretariat**

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www.worldwatersummit.in