

Event Folder



Aqua Foundation XIII World Aqua Congress

International Conference & Exhibition

30th - 31st October, 2019, New Delhi, India



Theme: Water for all – Leaving no one behind

Organized by:



About Aqua Foundation

Aqua Foundation is a Non-Governmental Organization working on key aspects of Water, Environment & Humanity. The ever balanced, ever harmonized cycles & arrangements of nature have been greatly challenged and disturbed by humans in last century, which in turn pose a threat to their own survival. The organization is working to reverse these damages and work towards a sustainable living, in oneness with fellow humans, other living beings, plants and nature. The ultimate goal of the organization is to ensure humanity's long term future.

The activities of Aqua Foundation include knowledge creation, information dissemination, research and education. The organization works through a diverse range of tools and techniques including, but not limited to, conferences, seminars, training programs, on-line learning, capacity building, community projects, school activities etc., with prime focus on Humanity and Sustainability.

Aqua Foundation is organizing international conference 'World Aqua Congress' since year 2007. The conference aims to bring various stakeholders i.e. policy makers, researchers, academicians, industry, NGOs etc., on a common platform for meaningful discussions & deliberations and implementation & execution. 'Aqua Excellence Awards' are also key highlight of the two days international conference. These awards are given to promote, encourage & recognise innovations and contributions in the field of environment & humanity.

About Water for all – Leaving no one behind

Aqua Foundation is a Non-Governmental Organization working on key aspects of Humanity. Aqua Foundation is organizing international conference 'World Aqua Congress' since year 2007. The conference aims to bring various stakeholders i.e. policy makers, researchers, academicians, industry, NGOs etc., on a common platform for meaningful discussions & deliberations and implementation & execution. 'Aqua Excellence Awards' are also key highlight of the 2 days international conference. These awards are given to promote, encourage & recognise innovations and contributions in the field of water, environment & humanity.

Aqua Foundation's World Aqua Congress (Conference & Exhibition) brings water, environment and related professionals from around the world and offers new insights into how cutting edge research, technological innovation and leading practices shape the major transformation in water management. The conference provides a unique opportunity to learn about the latest trends in best practices, innovative technologies and cutting edge research. Connecting experts from across water and environment sectors, it deliberates on challenges of delivering clean water to growing populations, keeping rivers and water bodies clean & healthy, best practices for ground water exploration and management, industrial water management, enhancing water use efficiency, impact of climate change, policies and regulations, and acknowledging champions of water & environment. Experts, practitioners, decision-makers, business innovators and young professionals from a range of sectors and countries network, exchange ideas, foster new thinking and develop solutions to the most pressing water-related challenges of today. We believe water is key to our future prosperity, and that together, we can achieve a water wise world. The Congress presented the collective knowledge and know-how through leading keynote speakers, Tech-talks by industry leaders, research paper presentations, poster sessions, showcasing latest technologies in display areas, and open discussions.

When the 2030 Agenda was adopted in 2015 by the UN, all countries and stakeholders set out an ambitious agenda envisaging a world free of poverty, hunger and disease. A world where all life can thrive and where no one is left behind. At a time of immense global challenges – poverty, inequalities, natural disasters, humanitarian crises and forced displacement – the 2019 edition of World Aqua Congress aligns itself with theme of UN World Water Day and looks at why people have been left behind and how access to water and sanitation and sustainable water management can be drivers of change. Water for all implies that also elderly, disabled, marginalized and poor people get access to clean drinking water and proper sanitation, as is meant with universal access in Sustainable Development Goals #6.1 and 6.2.

India is growing...practically in every aspect. At 7.6%, India is the fastest-growing large economy in the world today. At the same time, Indian economy is struggling with excessive population growth and changing water resource conditions. India faces major challenges in the water sector with the per capita availability going down and demand growing due to urbanisation and industrialisation.

The objective of the XIII World Aqua Congress was to bring various stakeholders on a common platform, deliberate on various issues linked to water, discuss inclusion of these solutions in policy framework and work towards ensuring a more sound future for the world we leave to our children.

The conference was being organized along with exhibition on water technology. Various new technologies have emerged for efficient use of water, water management, waste water treatment, distribution, desalination, recycling, re-use etc., and exhibition provides a platform for display of these technologies.

The sub-themes of the conference had been aligned with identified goals of National Water Mission, to ensure integration of solutions with policies and priorities of the Government. Following themes broadly described the focus areas of deliberations, with a certain degree of overlapping. The structure had been deliberately kept flexible and was evolved depending on research contributions received from participants.



Themes & Topics

Following themes broadly described the focus areas of deliberations, with a certain degree of overlapping. The structure was been deliberately kept flexible and evolved depending on research contributions received from participants.

Water Resources: Availability, Management, Quality

- Status of Water Resources
- Water Quantity- Gaps in Demand & Supply in Various Sectors
- Water Quality Criteria for various Uses-Present Status
- Water Exploration & Management- Latest Trends in Surface & Ground Water
- Water Quality Management
- Additional Resource Creation (such as Rain Water Harvesting, Recycling etc.)
- Population Growth, Urbanization, Economic and Industrial Development

Global Climate Changes and Impact on Water Resource Management

- Validation of Future Projections
- Creation of Comprehensive Water Data Base
- Impact of Global Climate Change on Water Resources
- Modelling for Future Trends
- Solutions and Technology Development
- Politics of Water Crisis and Climate Change
- Climate Change and Water Security
- Climate Change and Polar Regions

Water for All- Action Plan

- Ensuring Adequate Water Quantity and Quality for All
- Quality Monitoring Mechanisms
- Identification of Vulnerable Sections, Wetlands and Springs
- Inclusive Water Security
- Capacity Building to Secure Inclusive and Sustainable Innovation
- Role of Good Water Governance to Improve Inclusiveness

Enhancing Water Use Efficiency

- Physical, Social and Economical Dimensions
- Technological aspects
- Environmental aspects
- Enhancing Water Use Efficiency Agriculture Sector
- Enhancing Water Use Efficiency- Rural Sector
- Enhancing Water Use Efficiency- Urban Sector
- Enhancing Water Use Efficiency- Industrial Sector
- Strategies to Increase Water Use Efficiency by 20%

Action Plan for Vulnerable and Over-exploited Areas

- Identification of Critical Areas
- Additional Resource Creation (Rain Water Harvesting, Recycling etc.)
- Detailed Aquifer Mapping for Effective Aquifer Management
- Technologies for Desalination, Recycling and Reuse
- Rejuvenation of Water Bodies and Traditional Water Conservation Structures

Integrated Water Resource Management

- Basin Level Integrated Water Resource Management
- Water Transfers
- Climate Change Considerations
- Water Budgeting

Water Technologies

- Water/ Wastewater Treatment
- Water Reuse and Recycling
- Water Quality Management
- Drinking Water: Purification, Bottling, Supply
- Salinity Management
- Latest Technologies in Water Exploration and Management
- Software for Water
- Rainwater Harvesting
- Ground Water Management and Modelling
- Technologies for Irrigation and Agriculture
- Water Leakage Technologies
- Utilities and Utility Management

Financial, Institutional, Legal and Policy Issues

- Water Policy and Water Usage Reform
- Water Rights, Pricing and Laws
- Government's Role in Water Management
- Water Access as a Fundamental Right
- Laws to Prevent Pollution of Water Bodies and Aquifers
- Municipalities and Sustainable Water Management at Local Level
- Water Infrastructure – Investment and Financing





Chief Guest :

Shri Gajendra Singh Shekhawat

Hon'ble Minister, Ministry of Jal Shakti, Dept. of WR, RD & GR
Govt. of India

Speakers/Authors



Shri U.P. Singh
Secretary, Ministry of Jal Shakti
Dept. of WR, RD & GR, Govt. of India



Justice Swatanter Kumar
(Retd.) & Former Chairperson
National Green Tribunal



Shri A.B. Pandya
Former Chairman CWC &
Secretary ICID-CIID



Dr. B R K Pillai
Commissioner (CAD)
Ministry of Jal Shakti, Govt. of India



Shri Devendra Kumar Sharma
Chairman
Bhakra Beas Management Board



Er. Vivek P Kapadia
Chief Engineer
Narmada, WR, WS & Kalpasar Dept



Dr. P.R. Swarup
Director General
Construction Industry Development Council



Shri M. L. Franklin
Dy. Director
Ministry of Jal Shakti, Govt. of India
New Delhi



Dr. Anish Jantrania
Associate Professor & Extension Specialist
TEXAS A & M AgriLife, Biological &
Agricultural Engineering, U.S.A



Shri Nikhilesh Kumar
Co-founder
VASSAR LABS IT Solutions
Hyderabad



Dr. Manish Kumar Goyal
Associate Professor
IIT Indore



Dr. Harini Santhanam
Assistant Professor
National Institute of Advanced Studies
Bangalore



Shri Samarakoon Banda
Consulting Engineer (Civil)
Structural & Hydropower
Sri Lanka



Shri M. Lakshmi Kantha Rao
General Manager (Civil)
NLC India Limite
Tamilnadu



Ms. Anita Sharma
Research Scientist
People's Science Institute
Dehradun



Ms. Pradnya Mathur
Consultant
National Water Mission
Ministry of Jal Shakti, New Delhi



Ms. D. Vaishnavi
Senior Research Fellow, CSIR
Indian Institute of Chemical Technology
Hyderabad



Mrs. Kripa K. M.
Assistant Professor
Ahalia School of Engineering
& Technol, Palakkad
Kerala



Ms. Roshan Rathod
Gender and Institution Building Specialist
People's Science Institute
Dehradun



Dr. Raghu Pillai
Managing Director
REWS (India), Bengaluru
Karnataka





Prof. (Dr.) K. Mohamed Ali
Professor
Vinayaka Mission's Medical College
Karaikal



Shri Rajat Chowdhury
Senior Executive (Business Development)
Electrosteel Castings Limited, Kolkata



Dr. Debasri Mukherjee
Senior Research Officer
SIGMA Foundation, Kolkata



Dr. Sameer Vyas
Scientist-B
Central Soil and Materials Research Station
New Delhi



Dr. Prafull Singh
Assistant Professor
Amity Institute of Geoinformatics
& Remote Sensing, Amity University
Noida



Shri C K Gopan
Senior Research Engineer
Fluid Control Research Institute
Palakkad, Kerala



Dr. Archana Tiwari
Associate Professor
Amity Institute of Biotechnology
Amity University, Noida



Shri Patranjan Bhattacharya
Assistant General Manager
Secure Meters Limited
Udaipur



Shri Vargish Bamola
Hydrogeologist
People's Science Institute
Dehradun



Dr. Sangita Ladha
Vice President
Marketing & Business Development
Jain Irrigation Systems, New Delhi



Ar. Akash Deep
Senior Program Manager
GRIHA Council & Senior Fellow
TERI, New Delhi



Prof. S.K. Mazumder
Former AICTE Em. Professor
Civil Engineering, DCE/ DTU



Dr. Nupur Bahadur
Fellow, TERI
Deakin Nano Biotechnology Centre
New Delhi



Dr. Sarika Kulkarni
Director
Raah Foundation
Mumbai



Dr. Chandra Gupta
Principal Scientist (Agronomy)
ICAR-Indian Institute of Sugarcane Research
Lucknow



Shri Ritaban Mitra
Project Officer
SIGMA Foundation
Kolkata



Dr. Subhash C Singh
Ex- Chairman
Central Ground Water Board
Govt. of India



Dr. Aditya Sarkar
Associate Professor
Presidency University
Kolkata



Ms. G. Shreeranjini Iyer
Millenium Institute of Technology
Bhopal



Shri S. Jagadeesan
Carpi India Waterproofing Specialists
Chennai



Shri Grandhi Srivardhan
Manager
Engineers India Limite
Gurugram



Ms. Risha Jasmine Singh
University of Otago, Dunedin
New Zealand



Ms. Thummalapalli Nagamani
Senior Research Fellow, CSIR
Indian Institute of Chemical Technology
Hyderabad



Ms. Bukke Vani
Senior Research Fellow, CSIR
Indian Institute of Chemical Technology
Hyderabad



Shri Ajay Singh
Director
ILEX Academy, New Delhi



Aqua Foundation's Excellence Awards 2019

The "AF's Excellence Award" are the highest award given by Aqua Foundation to its members & stakeholders in recognition of their outstanding achievement in the field of Nature. Aqua Foundation honours, in each World Aqua Congress, individual/nominees of corporate members who have made mark in their respective fields of expertise or have made a significant contribution towards the water & environment conservation techniques.

The awardees of Aqua Excellence Awards for year 2019:



SADHGURU

Life Time Achievement



A. K. Mishra

Professional Excellence (Individual)



Lignite Mine-I of M/s NLC India Limited

Sustainable Development in Mining Sector



Life Insurance Corporation of India

Excellence in Resource Management



SPR Wing, DoWR, RD & GR, Ministry of Jal Shakti

Sustainable Development in Food and Agriculture



Dr. Deepak Khare

Professor, Indian Institute of Technology Roorkee
Academic Excellence (Individual)



Prof. (Dr.) K. Mohamed Ali

Professor, Vinayaka Missions Medical College And Hospital
Professional Excellence (Individual)



Rajiv Gandhi National Ground Water Training and Research Institute

Excellence in Capacity Building



Jagadish Chandra Mazumdar

Chief General Manager, Mine-II, NLC India Limited
Professional Excellence (Individual)



Karnataka Rural Infrastructure Development Limited

Excellence in Development of Water Technology (Industrial)
For BBMP Bellahalli LTP & Fresh Water Recovery Plant



Filter Concept Pvt. Ltd.

Excellence in Development of Technology (Industrial)



Kent RO Systems Ltd.

Domestic Water Purifier – RO



Mine II - M/s NLC India Limited

Sustainable Development in Coal Mining Sector



Ryan International School, Sec 31, Gurugram
Excellence in Promoting Environmental Awareness



Dr. Rakesh Khare
Professional Excellence
(Individual)



Dr. Nupur Bahadur
Excellence in Development of Technology
(Individual)



Ahalia International Foundation
Water Management - Private Sector



Raah Foundation
NGO - Revival of Rural Water Resources



Paschim Hydro Energy Pvt. Ltd.
Sustainable Development in Hydropower Sector



WAE CORP INDIA PVT LIMITED
Water Company of the Year - Private Sector



V. K. Grover, Anil Kumar Singh & Bhupesh Kumar
Excellence in Development of Technology (Individual)
(From Left to Right)



Ratnagiri Gas & Power Pvt. Ltd.
Sustainable Development in Thermal Power Sector



NLC India Limited
Water Management - Public Sector



Dr. Subhash C. Singh
Innovation in Water Sector
(Individual)



Dr. Pradeep Kumar Naik
Rajiv Gandhi National Ground Water Training and
Research Institute
Professional Excellence (Individual)



Ratnagiri Gas & Power Pvt. Ltd.
Water Reuse Project of the Year



CSIR- Indian Institute of Chemical Technology Hyderabad
Excellence in Development of Technology
(Institutional)



Samarakoon Banda
Sustainable Development in Hydropower Sector
(Individual)



Glimpses 2019



Glimpses 2019



Glimpses 2019



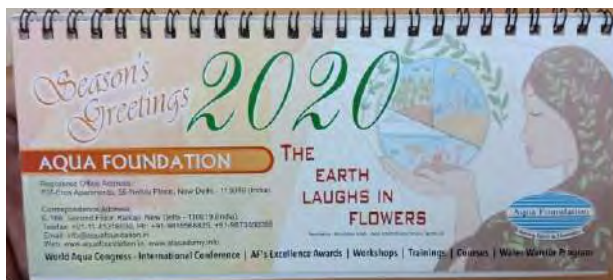
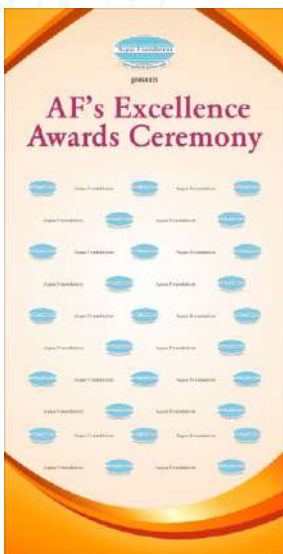
Glimpses 2019



Recommendations of XIII World Aqua Congress

- ◆ Government programs like Jal Shakti Abhiyan and Jal Jeewan Mission are right steps in right direction. Regional guidelines and standard procedures, however, need to be established and propagated throughout the country to derive maximum benefits from these initiatives. There are also needs of large-scale capacity development and skillset creation to meet the ambitious targets. Ministry of Water Resources & other concerned Ministries need to review/ revise/ update training modules developed by various institutes, Aqua Foundation and other active NGOs in water sector, and give its 'recognition' and widely distribute these modules. Involvement of youths in water sector with proper training will help in both- employment generation and water management.
- ◆ Ecological issues in all river basins are becoming critical. However, a balance between utilization across sectors including environmental needs should be struck. Quantum of environmental flow is critical, but the timings are also critical and managing the environmental flow in real time depending on biological needs of the downstream can provide an optimum solution. This is required to be established through field experiments and community consultations.
- ◆ Creation of storage is a priority to ensure water security. Even if large storage projects can not be provided in short timelines, distributed storage holds promise to generate additional storage needed. Climate change poses greatest challenge in the area of water management and we need to set our priorities and systems in line with our geographical and climatic context.
- ◆ Irrigation projects created at great cost and efforts are crucial to meet challenges of future. Careful and modern management practices are needed are needed for continues benefits out of these projects.
- ◆ There is a need to encourage more scientific research on traditional water systems, not just individual water bodies. The traditional water systems must also be maintained and revived. In villages, water bodies be developed for storage of water and recharging of the ground water. Program/ projects should be prepared for every village for water harvesting & Ground water recharge as per demand / water budget.
- ◆ Water quality assessment should be an integral component of water availability plans through spring-shed development. There is a need to set proper standards and develop stringent norms for construction of toilets and protection of spring recharge areas. There should be region specific guidelines for the design of toilets to prevent contamination of ground water sources.
- ◆ Enhancing water use efficiency needs greater focus and action in all the sectors i.e. Agriculture, Rural, Industrial & Urban. Setting up of 'Bureau of Water Efficiency' is need of the hour, which should carry out research on technologies for water efficiency, create public awareness and rate various products based on their efficiency, on lines of what is being done by 'Bureau of Energy Efficiency' in energy sector.
- ◆ Involvement of the community for water management through Panchayats is need of the hour. Capacity building programs at Panchayat level need to be conducted. Every Panchayat should be explained concept of water budget and be made aware of water level situation in their area. This would enable stakeholders have a first-hand feel of depleting water levels prompting positive action at their end.
- ◆ A mobile App should be developed enabling citizens report wastage of water, and App should transfer this information to concerned department for immediate action. This would empower every citizen to contribute towards stopping water wastage and would further create an eco-system and culture of water conservation.
- ◆ Water Conservation Audit for Industries should be made mandatory at two years interval. Audit can be done by authorized neutral agencies. Targets for reducing the Specific Water Consumption should be given to Industries. Thermal Power Plants have already been given such targets; other industries should be covered in the same line.
- ◆ WAC strongly recommends that nodal centers, 'Aqua Clinics', may be introduced in all towns of the country. This clinic may have the composition of policy makers, administrators, academicians, researchers, NGOs and farmers. These clinics can look into region specific issues and can also provide necessary relevant information and guidelines to public. For rainwater harvesting and ground water recharge, clear, region specific guidelines have to be prepared and implemented. Model Recharge Centers can be developed at district levels to showcase and educate the type of recharge structure suitable for that area.
- ◆ Recognising waste water as an alternative source of water, national and state specific action plan need to be developed for its reuse and recycle. India should develop standard norms for use of treated waste water for MAR (managed aquifer recharge) seeing the reducing rainy days in the country.
- ◆ Industries consume huge amount of water to produce the goods/ products. The waste water after process consists of harmful chemicals and toxic compounds which requires to be treated using advanced technology. One liter of industrial waste water can pollute nearly 10,000 liters of fresh water. Today a whopping 70% of wastewater from industry is released untreated or semi-treated, polluting surface and ground water. This poses great risk to public health due to water contamination. The government policy is stringent but more effective implementation is needed on the ground. Zero Liquid Discharge is the only answer to recover clean water from polluted water if we have to reduce the industrial water foot print and save the planet from the water crises.
- ◆ For proper ground water management, aquifers need to be understood. Nationwide aquifer mapping program should be made top priority using latest tools and technology, including airborne and ground geophysics, modeling etc.
- ◆ Agriculture sector, the biggest user of fresh water resources, needs urgent attention and modern techniques of drip irrigation, sprinklers, etc., needs to replace traditional irrigation systems. NGOs need to play major role by interacting with farmers at root level. Government needs to come up with required funding for adopting these modern techniques. Considerable amount of irrigation water can be saved and productivity of land can be increased by use of service reservoirs and application of irrigation as per consumptive requirement of crops at different stages of growth.



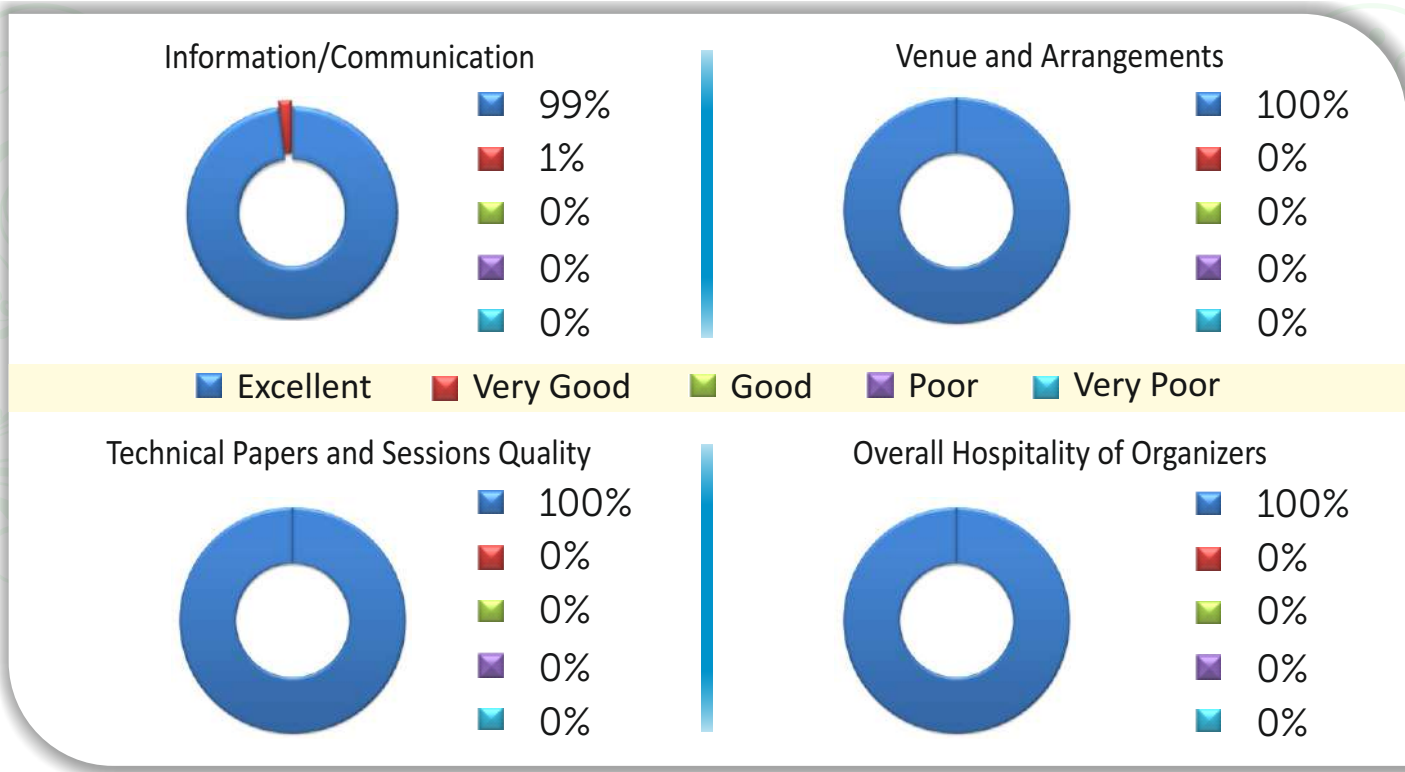


JUST IN

சற்றுச்சூழலுக்காக சத்ருகு ஆற்றிய பணியை கவுரவித்து, அக்குவா ஃபவுண்டேஷன் சார்பில் அவருக்கு வாழ்நாள் சாதனையாளர் விருது வழங்கப்பட்டுள்ளது.



Feedback



Testimonials

Industry participation representing upcoming technologies new developments word-wide and great participation of well-known personalities of water fraternity.

Mrs. Indu Gupta
 Founder & Director
 PRASAR Foundation
 Moradabad

The way of arranging time schedule for speakers was very systematic.

Mr. Arvind Kumar Verma
 Senior Manager-CSR
 Tehri-THDC India Limited

Opportunity was given to a wide range of people from different levels.

Ms. G. Shreeranjini Iyer
 Shri Ramdeobaba College
 of Engg. and Management
 Nagpur

Punctuality and session planning was very methodical.

Ms. Roshan Rathod
 Gender and Institution Building
 Specialist
 People's Science Institute
 Dehradun

Adherence in time management by Session Chairman. Excellent & energetic co-ordination by OC dignitaries throughout the event. Replacement using plants in place of routine bouquet was very thoughtful.

Mr. Kachhal Prabhakar
 Scientist- C, Central Soil &
 Materials Research Station
 New Delhi

It was a very good mix of various ideas and initiatives with excellent cross-learning opportunities.

Dr. Aditya Sarkar
 Associate Professor
 Presidency University
 Kolkata

Time management, quality of papers, presentations, overall organisation. Very well done.

Dr. Raghu Pillai
 Managing Director
 REWS (India)
 Bengaluru

The open and comfortable situation for participation in the event without parallel sessions was a nice format which enabled active exchanges between the academia, industries, Government organisations and NGOs alike.

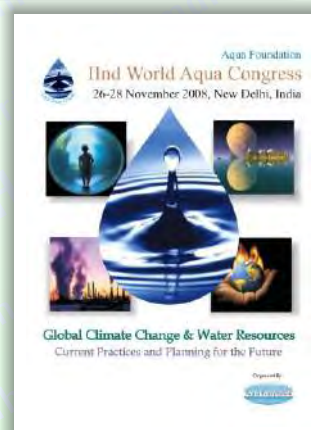
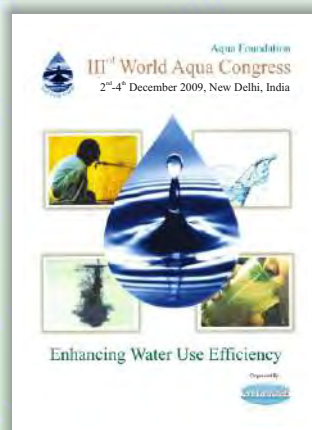
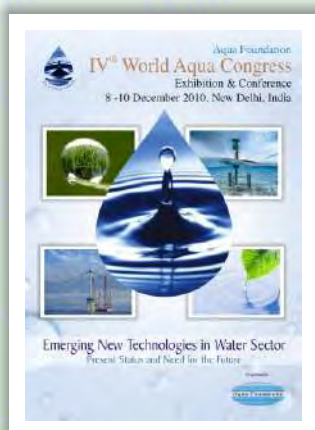
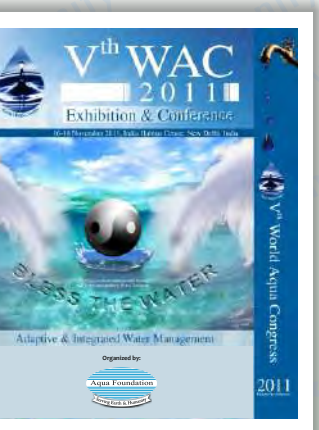
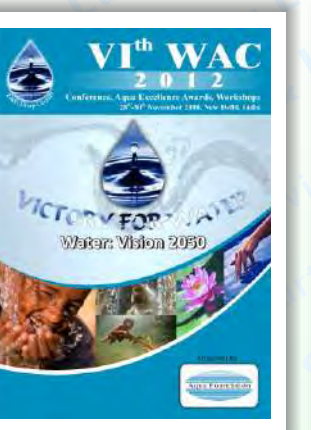
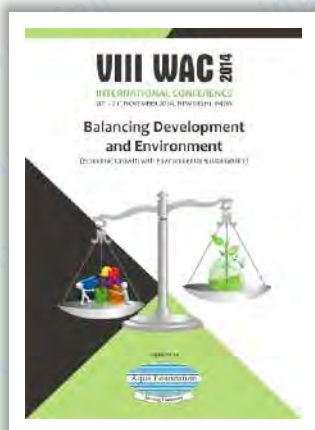
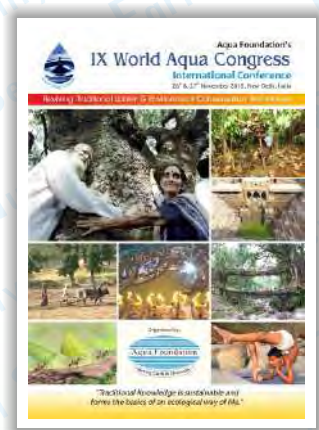
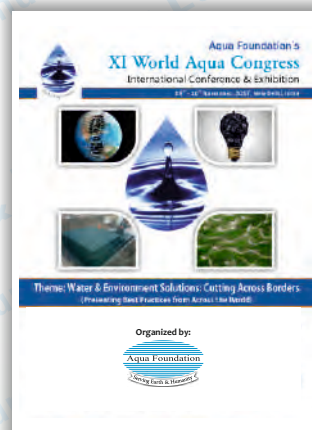
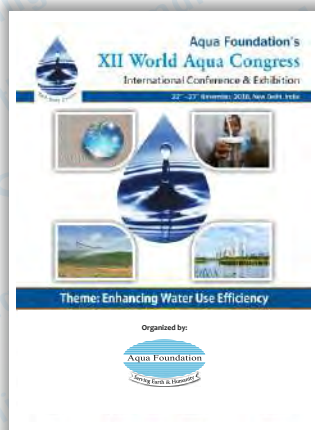
Dr. Debasri Mukherjee
 Senior Research Officer
 SIGMA Foundation
 Kolkata



Previous World Aqua Congress - Themes & Topics

Previous conferences addressed the issues of:

- ◆ *Enhancing Water Use Efficiency (22-23 November, 2018), India Habitat Center, New Delhi, India*
- ◆ *Water & Environment Solutions: Cutting Across Borders (9-10 November, 2017), India Habitat Center, New Delhi, India*
- ◆ *Water - Smart Solutions for Growing India (24-25 November, 2016), India Habitat Center, New Delhi, India*
- ◆ *Reviving Traditional Water & Environment Conservation Techniques (26-27 November, 2015), India Habitat Center, New Delhi, India*
- ◆ *Balancing Development and Environment-Economic Growth with Environmental Sustainability (20-21 November, 2014), Scope Convention Center, New Delhi, India*
- ◆ *Balancing Panch-Tatwa (Five Elements) Strategically Towards Sustainability (11-13 December, 2013), India Habitat Center, New Delhi, India*
- ◆ *Water: Vision 2050 (28-30 November, 2012), India Habitat Center, New Delhi, India*
- ◆ *Adaptive & Integrated Water Management (16-18 November, 2011), India Habitat Center, New Delhi, India*
- ◆ *Emerging New Technologies in Water Sector-Present Status & Need for the future (8-10 December, 2010), India Habitat Center, New Delhi, India*
- ◆ *Enhancing Water use Efficiency (2-4 December, 2009), Habitat Center, New Delhi, India*
- ◆ *Global Climate Change & Water Resources (26-28 November, 2008), India Habitat Center, New Delhi, India*
- ◆ *Integrated Water Resources, Management & Quality (28-30 November, 2007), India Habitat Center, New Delhi, India*



“If you cannot love each other
you cannot achieve your goal”



Aqua Foundation

Registered Office Address: 707-Eros Apartments, 56-Nehru Place, New Delhi-110019, India

Correspondence Office Address: E-166, Second Floor, Kalkaji, New Delhi – 110019, India

Telefax: +91-11-41318030, Ph: +91-9818568825, +91-9873556395

Website: www.aquafoundation.in, www.worldaquacongress.org

E-mail: info@aquafoundation.in, wac@worldaquacongress.org

Cleared by:



Ministry of Home Affairs
Govt. of India

Ministry of External Affairs
Govt. of India

Ministry of Jal Shakti
Dept. of Water Resources,
RD&GR, Govt. of India



National Water
Mission
Govt. of India
Ministry of
Jal Shakti



Central Water
Commission
Govt. of India
Ministry of
Jal Shakti



PHD Rural
Development
Foundation



Central Board
of Irrigation
And Power



ICID-CIID
International
Commission
on Irrigation
and Drainage



Construction
Industry
Development
Council



Energy and
Environment
Foundation
For a better life on a greener planet

Sponsored by:



NABARD
National Bank For
Agriculture and Rural
Development



Ministry of
Earth Sciences
Govt. of India



PARSAN Overseas



Geo Vale Services



Electrosteel Castings



Global Water
Intelligence



Smart Water &
Waste World



Everything About Water



Water Digest



British Water

Media Support:



The SME Times



The SME Times



The Water Network



B2B Purchase

Organized by:



Aqua Foundation