

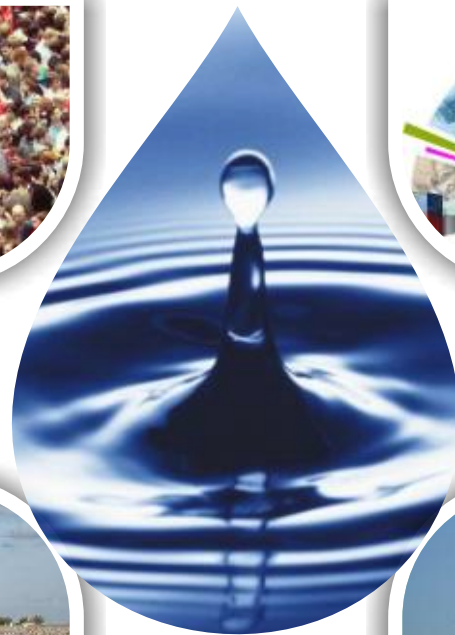
Event Folder



Aqua Foundation 10th World Aqua Congress

International Conference

24 - 25 November, 2016, New Delhi, India



Theme : Water - Smart Solutions for Growing India

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 - Smart Solutions for Growing India

Globally competition over freshwater resources has been increasing during last decades due to a growing population, economic growth, increased demand for agricultural products for both food and non-food use, and a shift in consumption patterns.

India is growing...practically in every aspect. At 7.6%, India is the fastest-growing economy in the world today. With booming economy, people's expenditure patterns change and so do their lifestyles. Rapid urbanization is also adding fuel to these changes. As a result, food consumption patterns are changing—changes a traditional country like India would not have imagined a few decades ago. The changing food consumption patterns are so significant that they have a considerable impact on future food and water demands. India also has a significant spatial mismatches between its populations and its water resources; less water is available in places where more people live and much of the food is grown. Thus, the manner in which India meets its increasing food and water demands has been the major focus of many recent food and water demand projections both at the global scale and at the national scale. According to a report by the 2030 Water Resources Group, India's water requirement will be about 1,498 BCM in 2030, which is double of the estimated aggregate water demand at present. But water balances for the country as a whole are of limited value since they hide the existence of areas of acute water shortage and do not reflect problems of quality.

India faces major challenges in the water sector with the per capita availability going down and demand growing due to urbanisation and industrialisation. Inefficiency of water use in agriculture, over-exploitation of underground water and contamination are other issues associated with water management in the country.

All these studies and research univocally says that it can not be 'business-as-usual' if India has to meet food and water demand and aspirations of its growing population. Smart solutions are urgently needed to holistically address to ensure adequate water supply for a growing India.

While there is a wide recognition that around 54% of India faces high to extremely high water stress, smart solutions and sound approaches to the utilization, conservation, protection and administration of the resource are yet to be implemented.

The objective of the 10th World Aqua Congress was to bring various stakeholders on a common platform, highlight smart solutions in various sectors, discuss inclusion of these solutions in policy framework and work towards ensuring a more sound future for the world we leave to our children. Accordingly, the Congress was targeted at natural and social scientists, practitioners, and technological innovators, as well as policy and decision-makers, financial stakeholders and investors, legal and regulatory specialists, and groups involved in capacity building.

----- : Guest of Honour : -----



Dr. Sunita Narain
Director General, CSE



Themes & Topics

Following themes broadly described the focus areas of deliberations, with a certain degree of overlapping. The structure had 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 Exploration & Management- Latest Trends in Surface & Ground Water
- Hydrological, Hydro-geological, Geophysical, Remote Sensing and GIS Tools
- Additional Resource Creation (such as Rain Water Harvesting, Recycling etc.)
- Population Growth, Urbanization, Economic and Industrial Development
- Global Climate Changes & Impact on Water Resource Management
- Water Quality Criteria for various Uses-Present Status
- Water Quality Management

Water, Sanitation and Health

- Safe and Affordable Drinking Water for All
- Adequate and Equitable Sanitation
- Water and Public Health
- Decentralizing Water Supply Systems
- Water Leakages, Wastages, Poor Water Management

Wastewater Management & Reuse

- Water technologies
 - Water/Wastewater Treatment
 - Water Reuse & Recycling
 - Water Quality Management
- The Circular Economy – Reduce, Remove, Reuse

Emerging Technologies & Concepts

- Nature-based Solutions for Water Sector
- Green Infrastructure
- Adaptive Water Management
- Water/Wastewater Treatment, Water Re-use & Recycling
- Water Quality Management
- Drinking Water: Purification, Bottling, Supply
- Salinity Management, Desalination
- Latest Technologies in Water Exploration and Management
- Software for Water Exploration/ Management/ Modeling
- Rainwater Harvesting
- Ground Water Management & Modeling
- Technologies for Irrigation and Agriculture

- Water Leakage Prevention Technologies
- Utilities and Utility Management
- Sea Level Rise and Coastal Zone Management
- Preserving Oceans & Other Water Bodies as Carbon Sinks

Enhancing Water Use Efficiency

- Water Efficiency Including Water Footprint and Virtual Water Calculations
- More Crop Per Drop- Agriculture Sector
- Emerging Irrigation Technologies
- Protected Cultivation Technology
- Water Use Efficiency in Domestic Sector
- Transportation and Distribution of Water
- Municipal Water Management
- Desalination and Related Technologies
- Municipal Solid Waste Treatment
- Performance Optimization and Efficiency Improvement in Industrial Sector
- Reuse, Recycling and Recovery
- Waste Water Handling

Smart Water Solutions for Smart Cities

- Efficient Water Distribution Systems & Reducing Water Loss
- Grey water use
- Ground Water Exploration & Management
- Rainwater Harvesting, Water Reuse, Recycle and Efficient Use
- Storm Water Management Solutions
- Revival and Preservation of Traditional Water Conservation Structures
- Rivers & Water Bodies Conservation
- Sustainable Water Management Practices
- Water Quality Management

Financial, Institutional, Legal & Policy Issues

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



Session Chair Persons



Dr. D. K. Chadha
Ex-Chairman-CGWB &
President, GHS



Er. Vivek P. Kapadia
Chief Engineer, WRD
Gujarat



Mr. Samit Ray
Director
Government Affairs & Public Policy,
United Technologies Corporation



Prof. P. S. Datta
Ex- Project Director
NRL, IARI



Prof. K. G. Moodley
Honorary Research Professor
Durban University of Technology
South Africa



Dr. Vineet Gahlaut
Head
National Centre of Seismology
MOES

Key Note Speakers



Dr. B. R. K. Pillai
Commissioner
(Command Area Development)
MOWR, RD&GR, GOI



Shri A. B. Pandya
Former Chairman, CWC &
Consultant, WAPCOS



Dr. Pratibha Sharma
Former Principal Scientist
& Professor, ICAR-IARI



Dr. S. K. Malhotra
Agriculture & Horticulture
Commissioner, GOI



Prof. P. S. Datta
Ex- Project Director
NRL, IARI

Tech Talk



Mr. Pawan Kakkar
Director, Jugapuro
New Delhi



Mr. Deeraj Kumar
Maccaferri



Ms. Chethana Basavanna
Head Water Solutions
Enzen



Mr. Andrew Townsend
Engineering Sales Director
Micromet



Mr. Rob Richardson
Consulting Engineer
Hydro-Dis



Mr. Anuj Sharma
COO, Piramal Water Private Ltd.



Mr. Safeer Usman
Founder & CEO
TetherBox Technologies
Bangalore

Authors



Er. R. K. Khanna
Former Chief Engineer
Central Water Commission



Dr. Subhash C. Singh
Sr. Geophysicist
CGWB, Bhopal



Dr. Sayed Waliullah Aqili
Water Resources Manager
CRIDA, Afghanistan



Dr. Babar Ali Shah
Jadavpur University
Kolkata



Dr. Dewashish Kumar
Sr. Scientist & Asst. Professor
CSIR-NGRI



Mr. Amit Khatri (I.A.S.)
Additional Commissioner
Municipal Corporation
Gurgaon



Ms. Kamala K. C.
HOD, WASH, ACF International
Nepal



Er. Chandan Kumar
Project Coordinator (WASH & DRR)
Save The Children, India



Mr. Ranjib K. Padhi
SO, IGCAR
Chennai



Prof. Pramod K. Pandey
University of California



Mr. Shikhar Sharma
Head (Plant & Environment)
CleanFlo India



Dr. Hema Diwan
Asst. Professor
National Institute of Industrial
Engineering, Mumbai



Dr. Abhijit Maiti
Asst. Professor, I.I.T.
Roorkee



Dr. P. K. Parhi
Asst. Professor
Central University of Jharkhand
Ranchi



Ms. Meghal Arya
Associate Professor
CEPT University



Dr. Sunesh Sharma
Sr. Scientist & Assistant Professor
Himmotthan Society-TATA Trust
Dehradun



Mr. Girish Chandra Mishra
Director
Saviram Engineering Consultants
Noida



Dr. Kumud Raj Kafle
Asst. Professor
Kathmandu University
Nepal



Prof. D. S. Malik
Head
Gurukul Kangri Vishwavidyalaya
Haridwar



Ms. Girija Satish Mulay
Sr. Hydraulic Modeller
MWH Global, Pune



Ms. Bharti Nanjar
Program Coordinator
Water Resource Unit
Sahjeevan, Gujarat



Ms. A. Rajeswari
Research Scholar
Gandhigram Rural Institute
Tamil Nadu



Ms. E. Jackcina S. Christy
Research Scholar
Gandhigram Rural Institute
Tamil Nadu



Dr. G. S. Dwarakish
Professor & Head
NITK, Surthakal
Karnataka



Mrs. Indu Gupta
Founder
Paryavaran Shiksha Prasar Samiti
Moradabad



Ms. Girija R.
Consultant
CDD Society, Bengaluru



Mr. Aditya Venkatachalam
Head, North India Division
Hindustan Ecosoft,
New Delhi



Ms. Isha Dash
Asst. Project Manager
CDD Society, Bengaluru



Dr. Bolisetty Sreenath
Scientist, ETH
Zurich



Mr. Snigdhadip Ghosh
Research Scholar
N.I.T., Durgapur



Mr. K. Jayaraj
Research Scholar
Gandhigram Rural Institute
Tamil Nadu



Mr. Dalbir Singh
Senior Fellow
Institute of Development Studies
Jaipur



Mr. Pravin Muchhadiya
Team Leader - Water Resource Unit
Sahjeevan, Gujarat



Ms. Minashree Kumari
Research Scholar, ISM
Dhanbad

Recommendations of 10th World Aqua Congress

- The work related to water is being dealt by many Ministries and Departments but there is no co-coordinating mechanism. Such a mechanism needs to be set up immediately and MOWRRD & GR should be empowered by enacting suitable legislations like the National Water Framework Law urgently.
- A national level empowered body, involving various stakeholders and ministries dealing with issue of water, is of prime importance, for proper coordination on this critical aspect. The concerned ministries like Ministry of Water Resources, Ministry of Agriculture, Ministry of Earth Sciences, Ministry of Drinking Water & Sanitation, Ministry of Environment, and any other ministry or department dealing with water must be part of this group.
- National level guidelines for usage of surface water and ground water may be formulated and implemented strictly.
- 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.
- There is a lack of awareness regarding the growing scarcity of water. Such awareness needs to be created in various user groups like farmers, women, children and even domestic helps.
- Address guidelines on waste water discharge-stringent quality norms for different types of discharge, make reuse mandatory.
- The climate change is real and thus the looming water crisis in India must become the focal point of our policy making now. Given the fact that most of India saw a drought in early spring and devastation from flooding only a few months later in the same geographical area, conservation of every single drop of rain must become a national priority. We might continue to see heavy rainfall, however the number of rainy days is fast shrinking and the downpour is changing patterns, getting more intense and short lived. Traditional rain water harvesting methods need to be augmented with modern technologies in storm water management on a war footing.
- Online monitoring and automation of wastewater treatment plants will lead to minimal cost of water treatment, leading to more people voluntarily treating water.
- Encourage more scientific research on traditional water systems, not just individual water bodies.



Cleared by: Ministry of Water Resources, Govt. of India Ministry of Earth Sciences, Govt. of India Ministry of Drinking Water & Sanitation, Govt. of India	Sponsored by: FRANKISCHE Foundation
Industry Support by: AMBRIGEO, HACCAPERRI, Black Group, etc.	
Media Support by: Aqua Foundation, Aqua Foundation, etc.	

Program Schedule

10th World Aqua Congress
International Conference
Theme: Water - Smart Solutions for Growing India
24 & 25 November, 2016
New Delhi, India

Organized by:
Aqua Foundation

Feedback Form

Send feedback to:
10th World Aqua Congress
International Conference
Theme: Water - Smart Solutions for Growing India
24 & 25 November, 2016
New Delhi, India

Organized by:
Aqua Foundation

Mr. _____

Address: _____

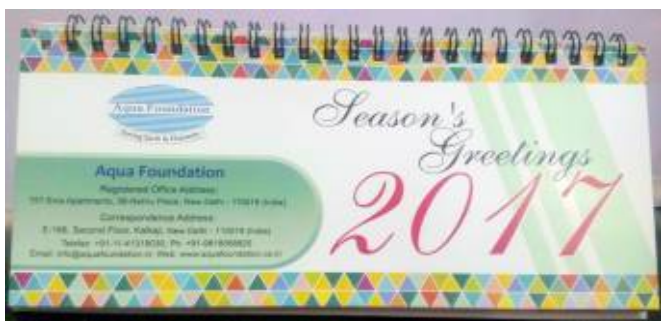
City: _____ State: _____ Pin: _____

Mobile: _____ Email: _____

Organization: _____

Website: _____

Signature: _____



Aqua Foundation's Excellence Awards 2016

The "AF's Excellence Award" are the highest award given by Aqua Foundation to its members & stakeholders in recognition of their outstanding achievements in the field of Nature. Aqua Foundation honours, in each World Aqua Congress, individual / nominees of corporate members who have made a 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 2016:



Dr. Sunita Narain
Life Time Achievement



Mr. Ramesh Sharma
The Scindia School, Fort, Gwalior
Work on Traditional Wisdom



Mr. Ramesh Sharma
The Scindia School, Fort, Gwalior
Resource Management
(Institutional)



Dr. Anuradha Singh
Sushila Model School
Holistic Development of Angels of Humanity



Shri A B Pandya
Outstanding Contribution Towards
Cause of Sustainability
(Social Sector)



Shri Man Mohan Madan
Professional Excellence
(Individual)



Dr. Subhash C. Singh
Professional Excellence
(Individual)



Dr. Anoop Kumar Srivastava
Professional Excellence
(Individual)



Dr. Naveen B. P.
Academic Excellence
(Individual)



Dr. G.S. Dwarakish
Academic Excellence
(Individual)



Dr. M. Krishnaveni
Academic Excellence
(Individual)



Prof. (Dr.) Davendra Singh Malik
Academic Excellence
(Individual)



Shri Nimai Lila Das
Govardhan Eco Village
Protection of the Quality and Supply
of Freshwater Resources
(Social Sector)



Mr. Gaurav Prakash Raja
Professional Excellence
(Individual)



Mr. Dipak Behera & Mr. Adarsh Agrawal
OMQ Division, Tata Steel Limited
Sustainable Development in
Mining Sector



Dr. D. K. Chadha
Global Hydrogeological Solutions
Excellence in Resource Management
(Institutional Sector)



Mr. Naresh Paliwal
Dalmia Chini Mills, Unit-Ramgarh
Excellence in Resource Management
(Industrial)



Mr. Samarakoon Banda
VS Consulting (Pvt) Ltd.
Sustainable Development in
Hydropower Sector
(Private Sector)



Dr. P. Jegathambal
Karunya University
Excellence in Development
of Technology
(Individual)



Dr. K. Parameswari
Karunya University
Excellence in Development
of Technology
(Individual)



Dr. S. Vinodha
Karunya University
Excellence in Development
of Technology
(Individual)



Mr. R. G. Agarwal
Dhanuka Agritech Limited
Outstanding Contribution towards
cause of Water Sustainability
(Private Sector)



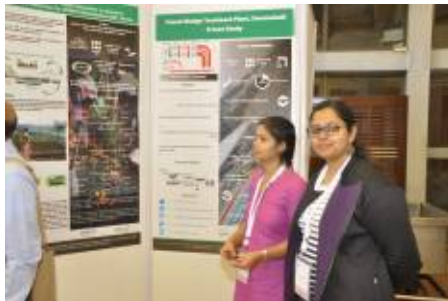
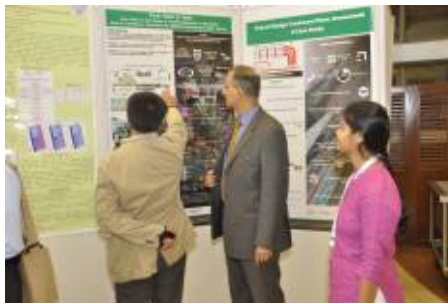
Mr. Rampraveen Swaminathan
International Paper APPM Ltd.
Outstanding Contribution towards
the cause of Sustainability
(Private Sector)



Ms. Neha Paul
D.C. Water World Supermart Ltd.
Excellence in Development
of Technology
(Industrial Sector)

Glimpses 2016





Glimpses 2016





Messages



भारत के 14^{वें} राष्ट्रपति के दौरे के अंतर्गत
OFFICE OF THE VICE PRESIDENT OF INDIA
11, LOK KUTUB KHANNA, NEW DELHI - 110019
TEL : 23116432 | 23116434 FAX : 23112840

MESSAGE

The Hon'ble Vice President of India is happy to learn that Aqua Foundation is organizing 10th World Aqua Congress on the theme "Water - Smart Solutions for Growing India" on November 24 - 25, 2016 at India Habitat Centre, New Delhi.

The Vice President extends his greetings and congratulations to the organizers and the participants and wishes the event all success.



(Anshuman Gaur)

New Delhi
24th October, 2016.



उमा भारती
UMA BHARTI



जल संवर्धन, नदी सिंचन
एवं अन्य विभागों के
मंत्रालय
नं. 10/11/10000
MINISTER OF WATER RESOURCES
POWER DEVELOPMENT AND
GROUND RECONSTRUCTION
GOVERNMENT OF INDIA
NEW DELHI - 110011

Message 22 OCT 2016

I am glad to know that Aqua Foundation, a NGO, working for the conservation of water & environment, is organizing 10th World Aqua Congress- Water-Smart Solutions for Growing India.

Water and food security are major concerns for any society, especially with growing population and increasing consumption of this vital resource in industrial, agriculture and domestic sector.

I wish them all the success and hope the outcome of the Conference shall have a long lasting impact on all stakeholders.



(UMA BHARTI)

Room No. 215, Shri Lal Bahadur Shastri, New Delhi-110 001
Tel: 23112115, 23114600, 23114200 Fax: 23112100
E-mail: mso@maoindia.org



PROF. M. S. SWAMINATHAN
Founder Chairman
M. S. Swaminathan Research Foundation
Third Cross Street, Searoad, Indira Nagar, Anna
Chennai - 600 113 (India)
Tel: +91 44 2254 2261 / 2254 1229
Fax: +91 44 2254 1319
Email: msr@msrf.ac.in
Twitter: @swaminathan



Message

The 10th World Aqua Congress organized under the leadership of Ms Pragosa Sharma is an important landmark in our quest for water security. Ever since the Aqua Congress started there has been greater water consciousness and today we have made much progress both in water harvesting and economical and efficient use. I am sure that 2016 Congress will show new methods of ensuring that we also a water secure nation. I wish the Congress reach success.

M. S. SWAMINATHAN

Message

Sh. K.B.Hewas
Chairman
Central Ground Water Board



I am indeed very happy to note that 10th World Aqua Congress – International Conference for Growing India” on 24th & 25th November, 2016. Conference of such nature provide a great opportunity to aqua fraternity, not only to update knowledge and keep abreast with latest developmental scenario in the respective water field, but also an occasion for the resource persons / delegates / observers to exchange ideas and interact with each other.

I take this opportunity to extend warm wishes to the resource persons and delegates registered the Conference. I sincerely hope the proceedings of the Conference would be helpful in context of water management.

I wish the Conference all the success.



Sh. K.B.Hewas



जल संवर्धन, नदी सिंचन
एवं अन्य विभागों के
मंत्रालय
नं. 10/11/10000
MINISTER OF WATER RESOURCES
POWER DEVELOPMENT AND
GROUND RECONSTRUCTION
GOVERNMENT OF INDIA
NEW DELHI - 110011

जी. एस. जहा
G. S. JHA



Message 25th October, 2016

It gives me immense pleasure to note that Aqua Foundation is organizing an International Conference "10th World Aqua Congress 2016" at New Delhi with main theme as "Water - Smart Solution for Growing India".

We need a reliable supply of water for drinking, agriculture, energy production, industries, etc. for sustaining our enhancing pace of growth. Keeping in view the limited availability of water and also the fact that its quality is deteriorating day by day, the need for management of water resources in an optimal and sustainable manner becomes very important.

The theme chosen for the summer is very relevant in the present day scenario. The deliberations will help all concerned organizations in framing suitable policy as well as in planning of water resources to sustain the need of water for growing India.


I am glad that Aqua Foundation is providing a platform for deliberation on various issues related to optimal and sustainable management of water resources. I am sure that the recommendation of the conference will be very helpful to all participants involved in providing a suitable environment for ensuring growth of our country.

I wish them all the success and hope the outcome of the conference shall have a long lasting impact on all stakeholders.



(G.S. JHA)

Room No. 215, Shri Lal Bahadur Shastri, New Delhi-110 001
Tel: 23112115, 23114600, 23114200 Fax: 23112100
E-mail: mso@maoindia.org



हरिद्वी प्रान्त
U.P.
HEMANT CHANDRA
U.P.

उद्योग एवं शक्ति
मंत्रालय
नं. 10/11/10000
MINISTER OF WATER RESOURCES
POWER DEVELOPMENT AND
GROUND RECONSTRUCTION
GOVERNMENT OF INDIA
NEW DELHI - 110011


MESSAGE

Water resource planning, development, conservation and management has always remained areas of serious concern. At the same time we must understand that the success of any reform initiative always critically hinges on mutual consensus of all stakeholders, both in the external environment and within the organization.

I am pleased to know that Aqua Foundation through the platform of 10th World Aqua Congress- International Conference 2016- with the main theme as "Water - Smart Solutions for Growing India" is creating a highly meaningful conference which aims at bringing together all the variety of stake holders.

I sincerely hope that the two days proceeding of the conference benefits all segments.

I wish them all the success and hope that the outcome of the conference shall have a long lasting benefit to our natural resources - Water & Environment.



Water
10th World Aqua Congress 2016



भारत सरकार
जल संवर्धन, नदी सिंचन
एवं अन्य विभागों के
मंत्रालय
नं. 10/11/10000
GOVERNMENT OF INDIA
MINISTRY OF AGRICULTURE AND FARMERS WELFARE
DEPARTMENT OF AGRICULTURE, COOPERATION
AND FARMERS WELFARE
110011, NEW DELHI

Dr. J.K. Abhishek
Agriculture & Horticulture Commissioner

Tel: 011-2108 8949
Fax: 011-2108 3732
Email: jk.abhishek@icar.gov.in

Message 24th October, 2016

I am pleased to know that World Aqua Foundation is organizing 10th World Aqua Congress-2016, an International Conference on Water-Smart Solutions for Growing India at New Delhi from 24-25 November, 2016.

The demand for food and energy continue to rise with increase in global population. Ensuring food and nutritional security for growing population from shrinking land and water in the scenario of climate change is a great challenge. Government of India has accorded priority for activities related to ensuring water security. In order to achieve desired food security and rural prosperity, it is necessary to realize the concept of Har Khet ko Pani and Per Drop More Crop. In order to achieve the same, the programme, Pradhan Mantri Krishi Sinchayee Yojana (PMKSY) has been started.

In order to provide focus on end-to-end solution in irrigation supply with high water use efficiency and productivity, it is necessary to invite the participation of International Conference on suggesting water-smart solutions is likely to deliberate on the issues.

I wish the 10th World Aqua Congress all success.



J.K. Abhishek

Feedback

Information/ Communication



■ 99%

■ 1%

Venue and Arrangements



■ 98.5%

■ 1.5%

Technical Papers and Sessions Quality



■ 99.5%

■ 0.5%

Overall Hospitality of Organizers



■ 100%

■ Excellent ■ Very Good ■ Good ■ Poor ■ Very Poor

Testimonials

Hydro-Dis® congratulates the organising committee for organising such a fantastic event. Our attendance at the Congress enabled us to gain a significantly improved understanding of the challenges faced by India to use, manage and invest in water to facilitate the Growth of India.

Mark Carey
Managing Director, Hydro-Dis
Australia

We appreciate you and your team for organizing the conference, the conference deliberated on very important issues concerning the water crisis and brought together different expertise from across the country and discussed on many technologies/strategies to deal with. We are happy and thankful for the opportunity given.

Girija S. Mulay
Sr. Hydraulic Modeller,
MWH Global, Maharashtra

It's a very good decision to choose topic from 'Reviving Traditional Water and Environment Conservation Techniques' held in year 2015 to 'Water: Smart Solutions for Growing India', in year 2016. It is a very good direction.

Chandran Babu
Manager, Canar Geo survey Services
Kingdom of Bahrain

Commendable and a very well organised program. It all ran very smoothly. I learnt many new things at the conference and in that sense it was a success for me.

Dr. Meghal Arya
Architect
Arya Architects
Asst. Professor
CEPT University

Congratulations to the organizing team for a wonderful program.

Dr. S. K. Malhotra
Agriculture and Horticulture
Commissioner,
Ministry of Agriculture and
Farmer's Welfare

Very well organized and run. Excellent diversity of subjects and papers.

Rob Richardson
Consulting Engineer, Hydro-Dis
Australia

The conference has been very informative and innovative.

M. C. Ram
EE (C)
Delhi Jal Board

It was indeed a mesmerizing experience.

Rajesh Kapoor
Sales Manager, Jugapro
India

It was really good experience. I wish we could organize this kind of event in Nepal with joint effort.

Dr. Kamala KC
HOD, Action Contre La Faim
WASH, Nepal

Thank you very much for conducting such a well organized event. It was a grand success and a great learning experience.

Yogesh Sharma
Ex-Director
MoEF and Ex-Advisor, NMCG

Thanks a lot for allowing me to be a part of your community

Dr. Vineet Gahalaut
Head Seismology
Ministry of Earth Sciences

Thanks for Very Well organized Conference in terms of all segment of management. It was a pleasure to be part of this World Aqua Congress conference.

Er. Chandan Kumar
Save the Children, India

The event was wonderful. It was good to connect with so many people from the water world.

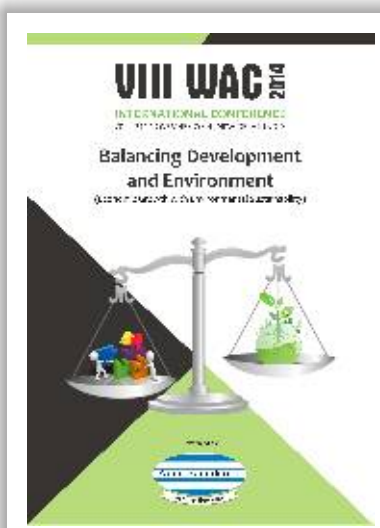
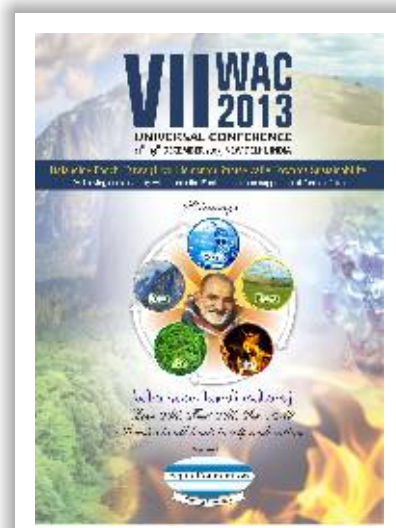
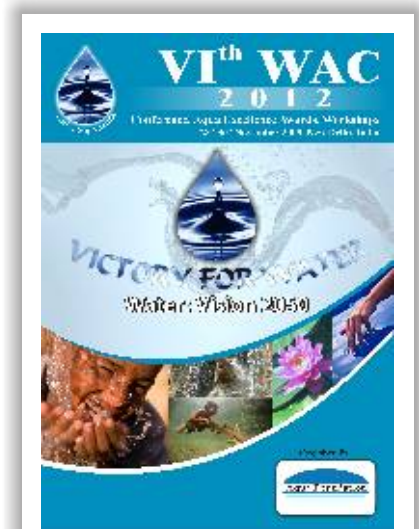
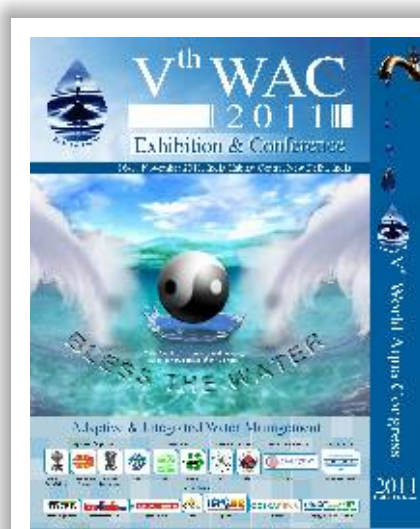
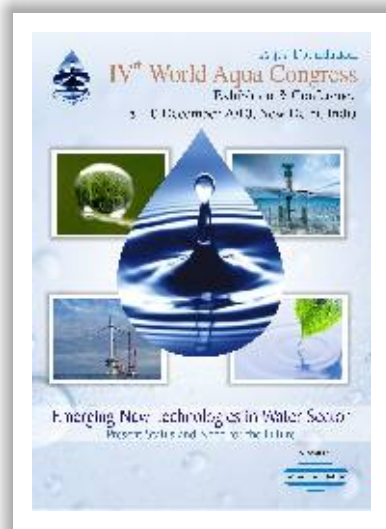
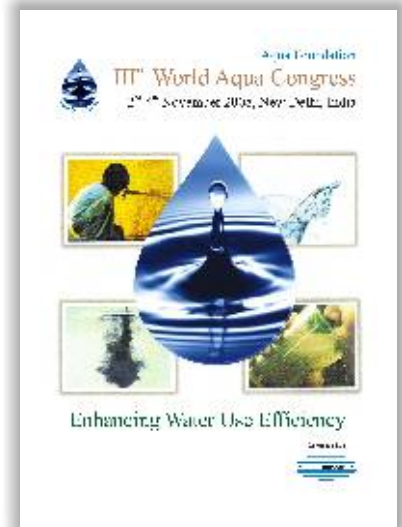
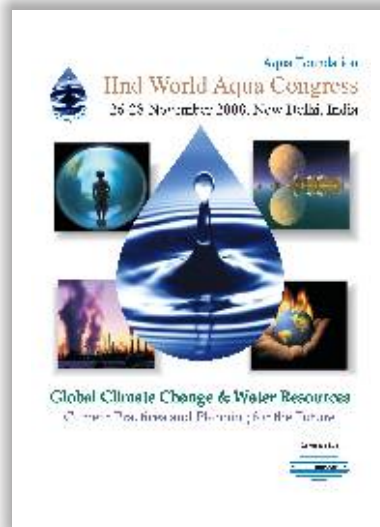
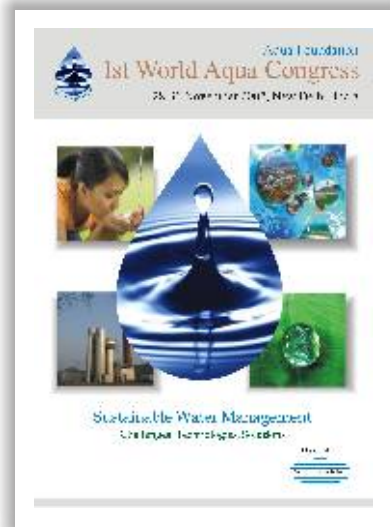
Kriti Soheli Golwalla
Marketing Coordinator
Kamstrup Metering Solutions Pvt. Ltd.

I would like to congratulate you and your team for successfully conducting the 10th world Aqua congress.

Dr. G. S. Dwarakish
Professor and Head, NITK
Surthakal, Karnataka

Previous World Aqua Congress - Themes & Topics

Previous conferences addressed the issues of Water Resources Availability, Management & Quality (2007), Global Climate Change & Water Resources (2008), Enhancing Water use Efficiency (2009), Emerging technologies in the water Sector-Present Status & Need for the future (2010), Adaptive & Integrated Water Management (2011), Water : Vision 2050 (2012), Balancing Panch-Tatwa (Five Elements) Strategically Towards Sustainability (2013), Balancing Development and Environment-Economic Growth with Environmental Sustainability (2014) and Reviving Traditional Water & Environment Conservation Techniques (2015).



“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

Correspondence Office Address:

E-166, Second Floor, Kalkaji, New Delhi – 110019

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

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

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

Clearance by:

Ministry of Home Affairs, Govt. of India
Ministry of External Affairs, Govt. of India
Ministry of Water Resources, River
Development & Ganga Rejuvenation
Govt. of India

Sponsored by:



Parsan Overseas Pvt. Ltd.



Frankische



Ministry of Earth Sciences Govt. of India Council of Scientific & Industrial Research

Industry Support by:



Enzen Global Solutions
Pvt. Ltd.



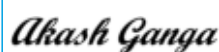
Maccaferri



Tether Box Technologies



AmbroGeo



Akash Ganga
Clean Water Generator
Pvt. Ltd.



Piramal | Sarvajal
knowledge action care
Piramal Water Pvt. Ltd.

Media Support by:



Exhibition India Group
ISO 9001:2008 - ISO 14001:2004 - OHSAS 18001:2007



Consulting Engineers
Association of India



World Build India



All India Association
of Industries

