

Registration Fee	Participants/Delegate	Speakers
Participants from India		
Academic & Research Institutions, ICAR, Central & State Government	INR 6,000/-	INR 8,000/-
Foreign Students in India	INR 6,000/-	INR 8,000/-
Indian Students	INR 2,500/-	INR 5,000/-
Industries, NGO's & other	INR 15,000/-	
International Participants		
Students	USD 150	USD 250
All International Participants	USD 300	USD 350
Optional Charges		
Participants from India	Gala Dinner INR 2000/-	Training INR3000/
International Participants	USD60	USD100
Field Visits		
		INR2500/-
		USD80

Advisors

Prof. (Dr.) Gyanendra Singh
Ex. Vice Chancellor, M.G.C.G.V., Chitrakoot, M.P. INDIA
Former D.D.G., ICAR, New Delhi, INDIA

Prof. (Dr.) H.A. Kazmi
Former Managing Director, SMEC India Pvt. Ltd., INDIA

Remco van Santen,
Director, Our Living Land and Water, Western AUSTRALIA

Prof. Jeff Camkin,
Adjunct Professor (Water Resource Management), UWA Institute of Agriculture, The University of Western Australia, Perth, Australia
Conjoint Professor, International Water Centre, Griffith University, Brisbane, Australia
Visiting Professor, National Laboratory of Civil Engineering, Lisbon, Portugal

Dr. Sundaresan Subramanian,
President, ConisultSubi, Chicago, I.L. USA

Chairman Organizing Committee

Prof. (Dr.) Rajendra Kumar Isaac
Professor, Dept. I&DE, SHUATS, Allahabad, India
President Water User Association (India)
General Secretary, IARWU&WC
International River Basin Foundation

Event Coordinator

Er. Monisha Isaac
Assistant Director, River Ecosystem, RWUA (I)

Member Organizing Committee

Prof. (Dr.) A.K.A. Lawrence, India
Pro Vice Chancellor, SHUATS, India
Prof. (Dr.) K. N. Bhatt, India
Professor Economics, GBPOSI, Allahabad, U.P., India
Prof. (Dr.) Farda Imanov, Azerbaijan
Deputy Director, Azeru "Open Joint Stock Company"
"Sukran" Scientific Research and Design Institute, Baku, Azerbaijan
Prof. (Dr.) Pandi Zdruli, Italy
Senior Research Scientist/Professor of Soil Science and Natural Resources
International Centre for Advanced Mediterranean Agronomic Studies
Mediterranean Agronomic Institute of Bari, Italy
Prof. (Dr.) Givi Gavardashvili, Georgia
Director of Ts. Mtskhulava Water Management Institute
of Georgian Technical University, Tbilisi, Georgia
Prof. (Dr.) Sergey Chernomoretz, Russia
Laboratory of Snow Avalanches and Debris Flows,
Faculty of Geography, Lomonosov Moscow State University, Russia
Dr. Never Mujere, Zimbabwe
Associate Professor, University of Zimbabwe
Dr. Oudomsack Phialavong, Vietnam
Making River Commission, Vietnam
Dr. Arun Elias, New Zealand
Associate Dean (International Accreditation)
Victoria Business School, Victoria University Wellington & Wairarapa,
Er. Sunil Simon, India
Director, Greening Nature Consultants (OPC) Pvt. Ltd. New Delhi, India
Dr. A.K. Pandey, India
Principal Scientist, NBFGR-ICAR, Lucknow, India
Prof. (Dr.) Ashok Rathore, Australia
Scientist Emeritus
Prof. (Dr.) Ashish Agarwal, India
IGNOU, India
Er. Fahim Sidique, Afghanistan

Program Committee

Er. Ashok,
Former DGM (Instrumentation), IFCO, Phulpur, U.P., India
Advocate, Neeraj Kanta Verma
High Court, Allahabad, U.P., India
Prof. (Dr.) Arpan Sherring
Professor, V&ET, SHUATS, Allahabad, U.P., India
Prof. (Dr.) Mohd. Gufran
CSAUAT, Kanpur, U.P., India
Prof. (Dr.) Amarjeet Singh,
Professor, MCGGVV, Chitrakoot, India
Prof. (Dr.) W. Jeberon
Head, Department of Computer Science and IT,
SHUATS, Allahabad, U.P., India
Dr. Om Hari Singh,
Director, Govt. Polytechnic, Mizapur, India
Dr. Govind Singh,
Assistant Professor, MCGGVV, Chitrakoot, M.P., India
Dr. Narendra Kumar Gupta,
Assistant Professor, SHUATS, Allahabad, India
Dr. Alex Thomas,
Associate Professor and Head, SWCE, SHUATS, India
Dr. Narendra Swaroop,
Associate Professor, SHUATS, Allahabad India

Scientific Committee

Dr. Olga M. Makarieva
Instituting Researcher in Minkov Permafrost Institute (MPI), Yakutsk, Russia
Associate Professor in the Institute of Earth Sciences of
St. Petersburg State University, St. Petersburg, Russia
Dr. Susana Neto
Senior Officer Ministry of the environment, Spatial Planning, and Energy
Research Member at e-geo, Universidade Nova de Lisboa
Associate Researcher at cesur, technical university of Lisbon / ist
Dr. D.K. Singh
Principal Scientist, ICAR-WTC, New Delhi, India
Dr. Shakir Ali,
Principal Scientist, ICAR-CAZRI, Kota, Rajasthan, India
Dr. Ajit Kumar Verma
Head, Department of Computer Science and IT,
Senior Scientist, ICAR-CIFE, Mumbai, India
Dr. A.K. Pathak,
Senior Scientist, NBFGR-ICAR, Lucknow, India
Dr. Syed Sarfaraz Hasan
Principal Scientist, ICAR-RIS, Lucknow, U.P. India
Prof. (Dr.) Amit Sinha
Professor and Head, Dept. of Computer Science & IT,
AIIES, Delhi, India
Dr. Lal Mani Yadav,
Associate Professor, CSAUAT, Kanpur, U.P. India
Alvidon Asis,
Manila, Philippines
Dr. Dinesh Singh,
Associate Professor, TERI, Ghazipur, India
Ratnesh Pandey
Budapest, Hungary
Dr. Ashok Mishra
Associate Professor,
IIT Kharagpur, West Bengal, India
Dr. Alexio Mbereko
Senior Lecturer/Researcher
Women's University, Zimbabwe, Africa

Contact us

Riversummit2019@gmail.com
Mob.:+91-9335354642

2nd International RIVER SUMMIT 2019



2nd International RIVER SUMMIT 2019

November 28-30 Prayagraj, INDIA



Building a sustainable and resilient future through water



Organizer

River Water User Association (India)-IRDRA
International River Basin Foundation-WCPI

Introduction to 2nd International River Summit

Rivers are the life of a nation; their flow provides rhythmic vibrations to nature and sustains ecology and bio diversity. The rivers have vast contribution to national economy, by providing input to agriculture and are source of energy to various sector. Most of the culture in the world flourished near the rivers and Climate Change, Uneven population growth and vast Industrialization has posed the challenges of water Scarcity, water contamination, Sanitation and health problems, Environmental pollution, food Security problems and biodiversity losses throughout the world.

The UN Decade 2018-28, Calls for Action water for development of sustainable future, will be the major agenda for 2nd International River Summit. The river summit this year will focus on development of Integrated water resources and their management to achieve Water and food security in the changing climate scenario and would compile how the sustainability can be archived through latest technologies, ICT and resource mobilization. The Summit will explore nature, Science and Technology based solutions to the multiple water challenges we face in 21st Century due to water crises and water stressed agriculture.

The thematic sessions will also focus on special discussions on how we can achieve internationally agreed water related goals and targets, including those contained in the 2030 Agenda for sustainable development by involving national and local issues.

The 2nd International River Summit will provide an open forum to world leaders, government representatives, Institutional heads, Scientists, Academicians, researchers, hydrologists, Engineers, Economists and Sociologists and the subject matter specialists to establish a vision, that how the SDG 6 and other SDG's can be helpful to achieve sustainability by 2030 despite having several hurdles.

Abstract Submission Closes on August 20, 2019
Full Paper Submission Closes on September 15, 2019
For detailed Information on Registration, Fee and Abstract submission template & Guidelines, Please browse to:
<http://www.iribaf.org/Internationalriversummit2019/>



2nd International RIVER SUMMIT 2019

2nd International RIVER SUMMIT 2019

November 28-30 Prayagraj, INDIA

Venue : National Academy of Sciences India
5 Lajpatrai Road, Mumfordganj, Allahabad, U. P. 211002

THEME 1: Rivers as a Source of Inspiration and Life

- Surface and ground water resources demand and Challenges, Basin Studies
- Agriculture & Horticulture Production, consumption patterns
- Sea and Fresh water Fisheries and biodiversity
- Economy, Infrastructure, Poverty, Diversity, inequality, Sustainability of Resources

Action: Assessment, Accounting, Budgeting, Foot prints

THEME 2: Valuing Rivers and Water

- Drinking water, waste water, sanitation Hygiene, WASH
- Agriculture water quality, wastewater treatment
- Agriculture production, Water use efficiency, water productivity, water use
- Protection and restoration of Ecosystem, Food Processing
- Water conflict

Action: Protection and Losses reduction

THEME 3: Threats to water resources and Food Security

- Water Scarcity, Climate Change mitigation, Carbon emission
- Flood and disasters, soil degradation and desertification
- Hydrology, watersheds, Forests, Flood disasters, Debris Flow
- Threats to Food security, Agriculture and fisheries

Action: Threats extent Assessment & Prediction, models, studies

THEME 4: Ecosystem Rejuvenation

- Recharging, moisture conservation, Managing Agriculture, Horticulture and forests,
- Integrated watershed management, Water Harvesting, Managing Water resources
- Soil Conservation, Land Management, Watershed Management
- Wetlands, Ecosystem regeneration, DNA manipulation
- Plant genetics and breeding, marine pollution, Coastal eutrophication.

Action: Adoption, Protection, Conservation and Storage, Management

THEME 5: Feel the Vibration of Sustainable Life

- Maintaining Ecosystem Services, Organic farming, Pollution control, Improving soil
- Biotechnology, Plant research and genetic Improvement
- Food loss reduction; Health Management
- Forest restoration, sustainable cities, Villages and Settlements
- Wet lands and life below the sea

Action: Sustainable development, Indigenous and green technologies, Nature-based solutions

THEME 6: Science, Technology, ICT and innovation

- IT and IOT Applications, Database Management, Data Mining, Big Data applications
- Remote Sensing and GIS, Knowledge Management, Accounting Monitoring
- Hydrological studies, Models, Softwares for Information Management
- Electronics and Electrical Engineering Applications Crop studies and Analysis

Action: Scientific studies, Information systems, models, tools and technologies, Decision support systems

THEME 7: Policy issues, Governance and Resource Mobilization

- Water awareness, and implementation, Indirect opportunities and transboundary issues
- National Issues and plans, Governance of water resources
- Academia as a knowledge and information repository
- Case studies and proposals, Mobilizing financial resource, investment in infrastructures

Action: Capacity building, Awareness, Resource Mobilization

(For detailed themes please see the website)

Special Sessions

- 1st Asian Meet and Round Table discussion in Open Forum on SDG 6 Implications and Climate Change Adoption
- 2nd National Meet on Water Crises and Policy issues

Special Sessions

Water and Climate
Food Security
Sustainable Agriculture
Biotechnology
Information Technology.
Engineering & Technology

Events

Plenary and Technical Sessions
Presentations and Case Studies
Panel Discussions
Interactions with Farmers, Students, academicians and Scientists
Training
Field Visits
Gala Dinner
Social Gathering
Exhibition

Awards and Honours

Young water professional
Global water professional
Global Water Ambassador
Global Partner in Water Initiatives
Global Partner in Sustainable Development
McDonald International Research Innovation Award
The DREAM INDIA Innovation Award
The DREAM INDIA Industrial Leadership Award

Study Tour

Visit to Ganga Gallery

Field Visits

The Historical City Prayagraj
SANGAM-Confluence of Ganga and Yamuna Rivers

Exhibition on

Product and Technology display

Organized Visit to Varanasi/ Chitrakoot & Khajuraho