

ACCOMMODATION DETAILS

Payment Link-https://pay.vnit.ac.in/accommodation_payment

Scholars Accommodation:

- There are limited rooms available in the VNIT campus hostels & will be allotted on a first-cum-first-serve basis, based on the room charges payment received by the student participants. The room charges have to be paid in advance to reserve your accommodation.

Double Occupancy Non A/C category-

- Hostel Regular Room Rs.200 per person per day
- Hostel Guest Room (NonA/C) - Rs 400 per person per day

Double Occupancy A/C Room

- Hostel Guest Room (A/C)- Rs 600 per person per day

Professionals Accommodation:

- There are limited rooms available in the VNIT Guest House. These rooms can be allotted based on the availability of the rooms & on a first-cum-first-serve basis.
The room charges are Rs 1800/- per room per day.

Hotel Accommodation Near VNIT:

- Please refer to the conference website to see the list of hotels: <https://www.iwwa.info/developer/international-conference>

NAGPUR TOURIST LOCATION



Ganesh Tekdi Mandir



Ramtek Gad Mandir



Tadoba National Park



Pench National Park



Deeksha Bhoomi



Zero Mile

CHIEF PATRONS

Er. Muthu Madhiyalagan

President, IWWA

Dr. M. L. Agrawal

Vice-President, IWWA

Er. Basanta Parida

Hon. Secretary General, IWWA

Dr. Parag Sadgir

Director, International, IWWA

Dr. Atul Vaidya

Director, CSIR-NEERI, Nagpur

Dr. P. L. Patel

Director, VNIT, Nagpur

CONFERENCE ADVISER

Dr. V. A. Mhaisalkar

PRINCIPAL CONVENERS

Dr. Rajesh Gupta

Dr. Pawan Labhasetwar

CONVENERS

Dr. P. K. Jain

Dr. Girish Pophali

Dr. Dilip H Lataye

CO-CONVENERS

Dr. K. S. Bhole

Dr. Sanjoy Roy

ORGANIZING SECRETARY

Dr. Rahul Ralegaonkar

JOINT ORGANIZING SECRETARY

Dr. Ashwini Mirajkar

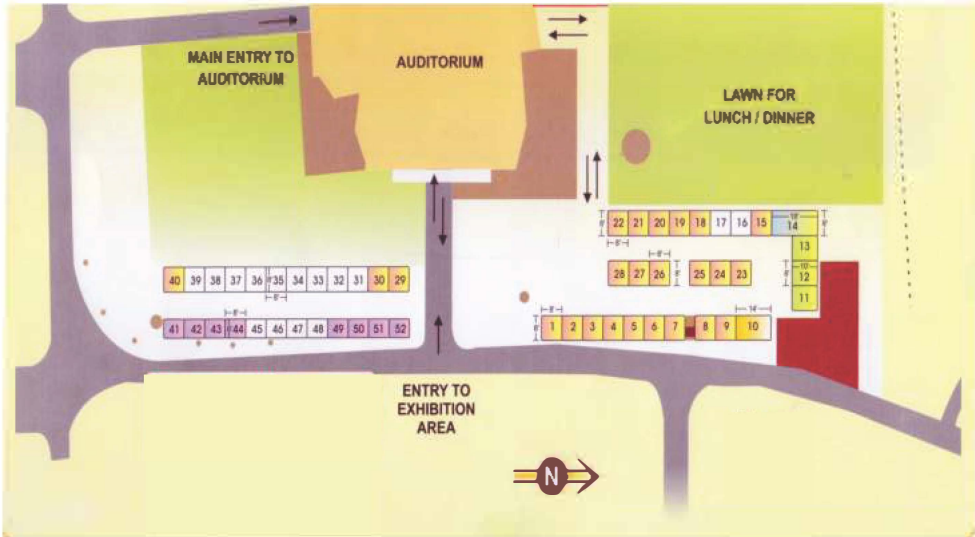
ORGANISING COMMITTEE

- | | | |
|--------------------------------|----------------------------|--------------------------------|
| • Er. N.M. Bangre | • Dr. K. C. Tayade | • Dr. Virendra Dehadrai |
| • Dr. S. S. Hastak | • Dr. M. S. Kadu | • Er. Minal Dehadrai |
| • Dr Ramesh Daryapurkar | • Er. R. G. Kanade | • Er. Prashant Burde |
| • Er. V. D. Ansingkar | • Dr. S. R. Satone | • Er. A. S. Deshpande |
| • Er. Ajit Deshpande | • Er. Vikrant Joshi | • Er. M. D. Moharir |

Category	Details	Rate in Rs.	Benefits
Exhibitors	Size : (3 x 3) mtrs	65,000/-	2 delegates free with 1 kit
	Additional Unit	60,000/-	2 delegates free with 1 kit
Advertisement	Back Cover	1,50,000/-	3 delegates free with 3 kit
	All colour pages inside	1,20,000/-	2 delegates free with 2 kit
	Full page	90,000/-	1 delegates free with 1 kit
	Half page	50,000/-	1 delegates free with 1 kit
Sponsor	Quarter page	25,000/-	1 delegates free with 1 kit
	Platinum	20,00,000/-	8 delegates free with 8 kit
	Diamond	15,00,000/-	6 delegates free with 6 kit
	Gold	10,00,000/-	5 delegates free with 5 kit
Commercial Session	Silver	7,50,000/-	4 delegates free with 4 kit
	20 min.	50,000/-	

Plus 18% GST as applicable will be extra (IWWA GSTIN: 27AAAAI0061J3ZW)

All Communication be sent to : iciwwa24@gmail.com

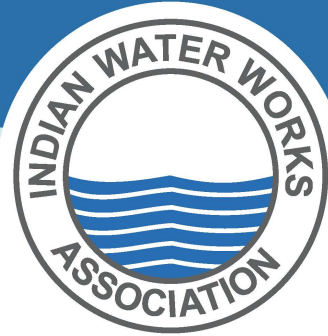


SECOND
ANNOUNCEMENT

International Conference On Water and Sustainable Development : 2024 (ICWSD:2024)

8th & 9th November, 2024

Venue
Auditorium, VNIT, Nagpur-440010



Website: <https://www.iwwa.info/international-conference>

Organized by
INDIAN WATER WORKS ASSOCIATION
NAGPUR CENTRE, NAGPUR

In association with



Dr. Isha P. Khedikar
Hon. Secretary
IWWA, Nagpur Centre

Dr. O. N. Mukherjee
Chairman
IWWA, Nagpur Centre

About IWWA

The Indian Water Works Association (IWWA) is a voluntary body of professionals concerned with water supply for domestic, industrial and agricultural uses; its treatment and disposal of wastewater. IWWA focuses basically on the entire "Water Cycle" encompassing the environmental, social, institutional and financing issues. Founded in 1968 with head-quarters at Mumbai, IWWA now has 35 Centers spread across the country. IWWA is active in conducting different activities in the areas of water supply and wastewater treatment & disposal. IWWA has a membership of more than 13000 professionals spread all over the country and abroad. IWWA brings out a quarterly Journal and newsletter called Mid-stream. At the international level, it has relations with other similar associations such as : International Water Association (IWA), American Water Works Association (AWWA), Japan Water Works Association (JWWA) etc.

About Nagpur Centre

One of the IWWA's Centres is located at Nagpur. The Nagpur Centre, founded in 1976, has its own building on North Ambazari Road near Shankar Nagar Square. This Centre has earlier organised 8th Annual Convention in 1976, 18th Annual Convention in 1986 and 49th Annual Convention in 2017, besides several National and International Conferences.

The Nagpur Centre is a recipient of "S. K. Shah Memorial Rolling Trophy for Best Centre" six times in the past two decades.

Several Members affiliated to Nagpur Centre have been conferred with prestigious 'Jal Nirmalta Puraskar'.

About NAGPUR

Nagpur is the Second Capital and the third largest city in Maharashtra. It is famous for oranges and known as "Orange City". It is also called as the "Tiger Capital" of India as it connects many tiger reserves in India to the world.

Nagpur is abode of many premier institutes in the field of Engineering, Medical, Law and Management such as VNIT, GMC, IGMCI, IIM and AIIMS. The city is located in the center of India and has a fantastic connectivity to other mega cities in India by means of road, railway and air.

About International Conference / Call for Paper:

The International Conference on Water and Sustainable Development (ICWSD) 2024 aims to bring the global key stakeholders onto a common platform for deliberations related to the latest advancements and futuristic perspectives in water and wastewater management for sustainable development. The conference would provide a dynamic platform for experts, scholars, engineers, scientists and research professionals to share their experiences and exchange ideas on the themes delineated below by deliberating and displaying their scientific research achievements and advanced technologies that can be implemented for meeting the sustainable development goals (SDGs).

The ICWSD-2024 is targeting the collaboration and deliberation from various stakeholders on the cutting-edge technologies and the methodologies that could be adopted to address various challenges faced by water sector and which would benefit the society in all spheres of environmental, social, and economic development. The endeavor of ICWSD-2024 shall help to bridge the gap between the various stakeholders for possible enhancement of the readiness levels of technologies that are market driven.

The call for technical manuscripts is open but not restricted to following themes:

Themes

- 1. **Water Governance and Policy for Sustainable Water Management:**
 - Development and implementation of policies regulations, and governance frameworks
 - Integrated water resources management,
 - Water governance at local, regional, and national levels
 - Role of stakeholders in decision-making processes.
- 2. **Water Security and Access (SDG6):**
 - Access to safe and clean water for all
 - Water scarcity and strategies for improving water access
 - Water quality management
 - Water supply and sanitation systems
- 3. **Water Conservation and Efficiency:**
 - Sustainable water uses practices
 - Wastewater regulation, treatment and management
 - Technologies to reduce, recycle and reuse water consumption
 - ZLD and reject management in industrial wastewater treatment
- 4. **Climate Change, Water and Ecosystem:**
 - Extreme weather events, and the water management strategies
 - Watershed management
 - Ecosystem services provided by water resources
 - Wetland conservation, and the protection of aquatic habitats and species
- 5. **Water and Energy Nexus:**
 - Water use in energy production
 - Energy efficiency in water supply, water distribution and treatment
 - Hydropower generation, and
 - Renewable energy technologies for water management
- 6. **Water quality and impact assessment on health:**
 - Waterborne diseases and hygiene practices
 - Waste residual management
 - Circular economy in water sector
 - Water-efficiency practices in rural and urban areas
- 7. **Water Economics and Financing:**
 - Cost recovery mechanisms
 - Water pricing
 - Financing mechanisms for water infrastructure development
 - Economic valuation of water resources
- 8. **Innovative Technologies and Solution:**
 - Smart water systems, Digital Twin
 - Remote sensing, data analytics
 - Water-sensitive urban design
 - Decentralized water treatment system

Submission of an abstract can be done on the following link

https://equinocs.springernature.com/service/ICWSD2024

OR

Manuscript preparation guidelines can be followed from the following link

https://www.springer.com/gp/authors-editors/book-authors-editors/your—publication-journey/manuscript-preparation

Supporters (Tentative List)

- Central government agencies
- Academic institutions
- Consulting Engineers
- State government agencies
- Research Organizations
- Professional bodies

Important Dates

- 1. **Abstract submission** : 20th, July 2024
- 2. **Full-Length Paper** : 5th, September 2024
- 3. **Final Paper/Camera Ready Submission Date** : 1st, October 2024
- 4. **Last Date of Registration** : 24th, October 2024
- 5. **Conference** : 8th & 9th, November 2024

CONTACT PERSON

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Dr. Ashwini Mirajkar : 9850837937

Dr. Isha Khedikar : 9890920906

Email : iciwwa24@gmail.com

REGISTRATION FEES

Note: Registration fees is given below is per delegate

Category	Early bird upto 5th Oct. 2024	Standard
Foreign Delegates	\$ 200	\$ 250
Students	INR 2000/-	INR 2500/-
IWWA Members	INR 3000/-	INR 4000/-
Non-IWWA Members	INR 4000/-	INR 5000/-



REGISTRATION LINK

<https://forms.gle/Da8BL8ach7eaJfey9>

BANK ACCOUNT DETAILS

Name of Bank : CANARA BANK
Account Branch : 3124-NAGPUR VNIT CAMPUS 440010
IFSC : CNRB 000 3124
Account No : 120 028 194 200
Type of Account : CURRENT ACCOUNT- GENERAL
Customer Name : ICWSD 2024

