



ICID·CIID

International Commission on Irrigation and Drainage

Call for Papers

International Workshop on Innovated Agricultural Water Management under Climate Change

02 November 2023: 14:00-17:30 hours (*tbc*)
Vizag, India

I. OBJECTIVE

Based on Sixth Assessment Report, the workshop aims to reduce the adverse impacts of extreme events of climate change through finding smarter water management and the adaptation development

II. SCOPE OF THE WORKSHOP

In order to explore and analyse the implications of climate change and climate variability for agricultural water management including irrigation, drainage, and flood control, this workshop would like to promote archiving useful information and case studies on climate change for practical use in improved impact assessment and adaptation development. Through the case studies, the participants will be able to learn practical experiences, such as smart water management and innovative techniques from various countries. We would like to enhance discussion on climate change and water management at national and regional scales among the stakeholders including academicians, practitioners, decision-makers, media as well as farmers and water users in a region. This workshop could be a platform for integrating real-time practice and exchanging experiences.

The Workshop is being organized by ICID's **Working Group on Climate Change and Agricultural Water Management (WG-CLIMATE)** during the 25th ICID International Congress and 74th International Executive Council (IEC) meeting scheduled to be held from 1-8 November 2023 in Vizag, India.

III. SUB-TOPICS

Sub-topics of the workshop:

1. Impacts of climate change on agricultural water management
2. Adaptation to changing climate in agricultural water management
3. Smart water management against the climate change
4. Case Studies

Abstracts/papers are invited from professionals, researchers, experts, farmers, system operators, managers, and policy-makers responsible for the provision of irrigation and drainage services at different scales, including individual farm-level operators through irrigation schemes to provincial, national and inter-state level water resource systems.

IV. SCHEDULE FOR SUBMISSION OF ABSTRACTS / FULL PAPERS

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| (a) Submission of abstracts (max. 300 words): | 30 April 2023 |
| (b) Notification of acceptance: | 15 May 2023 |
| (c) Submission of full papers (max. 10 pages): | 30 June 2023 |
| (d) Notification of acceptance of full papers: | 01 July 2023 |

Kindly submit your abstract (s) to Prof. Dr. Ray Shyan Wu, Chairman, WG-CLIMATE (ctcid@triwra.org.tw) and Er. B.A. Chivate, Director (Technical), ICID Central Office & Workshop Coordinator of the WG (icid@icid.org).

CONTACT COORDINATES:

- ✚ **Workshop Chairman:** Prof. Dr. Ray Shyan Wu, Chairman, WG-CLIMATE (ctcid@triwra.org.tw)
- ✚ **Coordinator:** Er. B.A. Chivate, Director (Technical), ICID Central Office (icid@icid.org)

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