



# Third World Irrigation Forum (WIF3)

1-7 September 2019, Bali, Indonesia

Website: <http://www.worldirrigationforum.net> OR <https://icid2019.com/>



## Call for Papers

### International Workshop on Integrated Development of Tidal Areas – An Exchange of Expertise from Basin Perspective

02 September 2019; 09.00-13.15 hours (*tbc*)

Bali, Indonesia

**Scope:** Tidal areas, with abundant ecosystems, are important interactive water-land environments. However, tidal areas are threatened by rising sea levels, extreme flood and drought events, land subsidence and so on. There is a pressing need to accelerate efforts for resilience and adaptation to the different challenges. Many of the problems should be addressed not only in the tidal areas themselves, but also from an integrated basin scale perspective. As collaboration is essential to furthering the understanding of conservation, management, and sustainable use of tidal areas throughout the world, dialogues and partnerships among researchers, practitioners, managers, and policy-makers, with the overall goal of improving sustainable management of tidal areas are encouraged.

The international workshop will focus on the intercommunication of issues of tidal areas in science, practice, and policy between different specialties and interests. Through learning processes and experience sharing, feasible strategies of sustainable management of tidal area can be derived. This meets the aims of the WIF to bring together all the stakeholders involved in multi-disciplinary irrigation at all scales, as a platform for the world irrigation community and interested development professionals to find solutions to problems, in time of depleting freshwater resources as a result of global warming and climate change.

**Objectives:** The following are the objectives of the workshop: (1) Furthering the understanding of conservation, management, and sustainable use of tidal areas throughout the world from basin perspective; and (2) Enhancing dialogues and partnerships among researchers, practitioners, managers, and policy-makers, with the overall goal of improving sustainable management of tidal areas.

**Sub-topics:** (i) Interdisciplinary land and water planning and management in tidal areas from basin perspective; (ii) Existing and future programs for decision-making and site management in tidal areas; and (iii) Participatory practices and experiences for sustainable management of tidal areas.

#### Schedule for submission of Abstracts/Full papers

- Submission of abstracts (max. 300 words): 1 February 2019
- Notification of acceptance: 15 March 2019
- Submission of full paper (10 pages of A-4 size): 15 May 2019
- Notification of acceptance of full papers: 31 July 2019

This Workshop is being organized by ICID's Working Group on Sustainable Development of Tidal Areas (WG-SDTA) during the Third World Irrigation Forum (WIF3) & 70<sup>th</sup> International Executive Council (IEC) Meeting from 1-7 September 2019 at Bali, Indonesia.

#### CONTACT COORDINATES:

**Workshop Chairman:** Prof. Ruey-Chy Kao, Chairman, WG-SDTA (E-mail: [SDTA-THL@thl.ncku.edu.tw](mailto:SDTA-THL@thl.ncku.edu.tw))

**Workshop Coordinator:** Dr. Vijay K. Labhsetwar (ICID CO), New Delhi (E-mail: [icid@icid.org](mailto:icid@icid.org))

