



## 20<sup>th</sup> INWEPF Steering Meeting Working Group 3

### 1. Date

**November 13, 2025, 13:00 to 15:00** \*Local time in Japan (GMT+9:00)

### 2. Venue

**Shiga Prefectural Civic Center “Piazza Omi”, Shiga, Japan**

### 3. Agenda

MC: Dr. Yutaka Matsuno

Time*	Program	Presenter
13:00-13:05	Opening	Dr. Yutaka Matsuno
13:05-13:15	Presentation from <b>Bangladesh</b> - Challenges of Irrigated Rice Production and Food Security in Bangladesh	Dr. Md. Mahbubul Alam
13:15-13:25	Presentation from <b>Egypt</b> - System of Rice Intensification (SRI) in Egypt: Pathway to Efficient and Sustainable Paddy Farming	Dr. Shimaa Abd Elazem Eltantawy Badawy
13:25-13:35	Presentation from <b>Thailand</b> - Improving Irrigation Decisions Based on Some Physiological Characteristics in Rice	Dr. Noppadon Kowsuvon
13:35-13:45	Presentation from <b>Kenya</b> - Water Use Efficiency & Productivity in Paddy Fields in Kenya	Mr. Odera, Daniel Odhiambo
13:45-13:55	Presentation from <b>IWMI</b> - Integrated flood and drought management for enhancing resilience and improving food security in the Asian Monsoon region	Prof. Dr. Giriraj Amarnath
13:55-14:05	Presentation from <b>Sri Lanka</b> - Transformation Irrigation Systems for Improved Water Productivity and Food Security in Sri Lanka	Eng. D.N.H.L. Madawalagama
14:05-14:15	Presentation from <b>India</b> - Nature Based Solutions for Paddy Farming in India	Dr. Anil Kumar Singh
14:15-14:25	Presentation from <b>Philippines</b> - Driving Climate Resilient and Low Carbon Paddy Farming: The National Irrigation Administrations Sustainable Irrigation Initiatives	EUSEBIO S. VILLAMANTO
14:25-14:35	Presentation from <b>Lao PDR</b> - Pilot Project for contributing to GHG emission control and disaster reduction in paddy fields in Tha Ngon project, Vientiane capital, Lao PDR	Mr. Soulivanh VORAVONG

14:35-14:45	Presentation from <b>Japan</b> - Development of a 3D Application for Real-Time Canal Water Level and Inundation depth	Dr. Ikuo Yoshinaga
14:45-15:00	Wrap Up (Report on INWEPF WG3)	Dr. Yutaka Matsuno