

THURSDAY

23 May 2024, 08:30 - 10:00

Bali, Indonesia

BNDCC2 Mengwi 6,7,8

INWEPF Workshop

Accelerating more Resilient,
Sustainable and Productive
Paddy Agriculture

Opening

What is INWEPF ?

Presentations

Panel Discussion

Closing



MAFF
Ministry of Agriculture,
Forestry and Fisheries



Food and Agriculture
Organization of the
United Nations



Agenda

Opening speech	Mr. Seiyama Kenji <i>Deputy Director-General, Ministry of Agriculture, Forestry and Fisheries, Japan</i>
Opening speech	Delegate from Directorate of Irrigation and Lowland, Ministry of Public Works and Housing
Keynote speech	Mr. Washino Kenji <i>Secretary General, INWEPF Japan Committee Director, Ministry of Agriculture, Forestry and Fisheries, Japan</i>
Presentation 1	Mr. Kang Hyeok-soo <i>Manager, Rural Infrastructure Division, Ministry of Agriculture, Food and Rural Affairs</i> “Collaborative Implementation of Agricultural Drought Measures and National Drought Response”
Presentation 2	Mr. Mori Tetsuharu <i>Deputy Director, Ministry of Agriculture, Forestry and Fisheries, Japan</i> “Paddy Agriculture and SDG Indicator 6.4.1 of Water Use Efficiency”
Presentation 3	Dr. Matsushita Kyohei <i>Professor, Shiga University</i> “Water use in agricultural production”
Presentation 4	Dr. Noda Keigo <i>Associate Professor, University of Tokyo</i> “Ecosystem services of irrigation and drainage system for paddy field and targets under SDG6”
Presentation 5	Dr. Maher Salman <i>Senior Land and Water Officer, Food and Agriculture Organization</i> “Agricultural Water Management in Paddies”
Discussion	Panel Members Mr. Kim Dae-woo <i>Deputy Director, Rural Research Institute</i> Ms. Eva Pek <i>Land and Water Officer, Food and Agriculture Organization</i> Delegate from Directorate of Irrigation and Lowland, Ministry of Public Works and Housing Moderator Dr. Noda Keigo <i>Associate Professor, University of Tokyo</i>
Q & A session	
Closing speech	Mr. Kang Hyeok-soo <i>Manager, Rural Infrastructure Division, Ministry of Agriculture, Food and Rural Affairs</i>