

Integrated Water Resource Management for Food Security

Date: **3rd June 2013(Mon.) 10:00~11:30**

Venue: **PACIFICO YOKOHAMA, Annex Hall, room F201**



Language English

- Objective**
- Discussing the importance of the integrated water resource management for food security
 - Sharing the state of art of resource oriented water management, including water reuse and fertilizer recovery
 - Sharing the vision which started to be discussed in Burkina Faso

Contents

Keynote—1: **Wastewater Reclamation and Reuse in Integrated Water Resource Management: Agricultural Irrigation and Groundwater Recharge**
by Shinsuke Haruta (Associate professor, Ehime University, Faculty of Agriculture)

Keynote—2: **Water in Burkina Faso**
by Mme. Mamounata Belem/Ouédraogo
(Le ministre de l'Eau, des Aménagements hydrauliques et de l'Assainissement, Burkina Faso)

Keynote—3: **The Rural Development through Application of Underground Dams -Case study of Miyako-jima -**
by Takuji Nakano (Professor, University of Ryukyu)
& Junnya Hanada (Miyakoirabu National Irrigation Project Office)

Keynote—4: **Decentralized water and resource recovery technology and agriculture: Project in Burkina Faso**
by Naoyuki Funamizu (Professor of Hokkaido University)