









Asia-Pacific Water Forum - Network of Regional Water Knowledge Hubs

For Key Result Area 1: "Developing Knowledge and Lessons"

The following candidate hubs are now preparing their business plans. Those in bold lines are joining NARBO's 3rd GM.

International Center for Water Hazard and Risk Management (UNESCO-ICHARM), Tsukuba

Disaster risk reduction and flood management

National Hydraulic Research Institute of Malaysia (NAHRIM) Kuala Lumpur

Climate change

Pacific Islands Applied Geoscience Commission (SOPAC), Suva

Water services and resource management in the Pacific

International Research and Training Center for Erosion and Sedimentation (IRTCES), Beijing

Erosion and sedimentation

PUB Singapore

Urban water management

(KRA 1 co-leader with UNESCO)

K Water Daejon

Water quality management in river basins

Scientific Information Center of the Interstate Commission for Water Coordination (SIC-ICWC), Tashkent

Water resources management in central Asia

Yellow River Conservancy Commission (YRCC) Zhengzhou

Decision support systems for river basin management (Hydroinformatics) Ministry of Public Works Indonesia (MPWI) Jakarta and Solo

River basin organizations and management

International Water
Management Institute
Colombo

Irrigation Service reform

Lee Kuan Yew School of Public Policy (LKYSPP) Singapore

Water governance

Mekong River Commission Secretariat (MRCS) Vientiane (tbc)

Transboundary water resources management

Hubs TBD:

Water supply for small towns and rural areas - groundwater management - water and energy - environment, ecosystems, and healthy rivers - and Australia (tbc)

KRA 1 Co-Leader: UNESCO HQ, Paris

Facilitators:

Asian Development Bank UNESCO-IHE Institute for Water Education, Delft