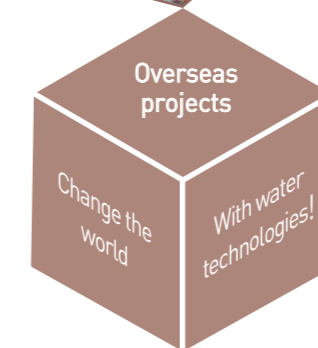


WONDERFUL WORLD



With Overseas projects,
K-water will always be there anywhere
someone needs its advanced water
management technologies in the world.

K-water will always be there anywhere you can see water development projects underway in the world.
K-water will always be there as a powerful engine to make the world's dream come true.
K-water will always be there anywhere someone needs its advanced water management technologies in the world.



Overseas Projects

Overseas Projects

Beginning with a survey of the Fenhe River in Shanxi Province in China in 1994, which is the first project ever implemented by K-water in the overseas market, K-water has accumulated its own expertise and technologies, public trusts and global networks in the water industry for the last half century. Based on such achievements and know-how, it has continued its efforts to provide a total water solution over the whole process of water cycle for the world, and ultimately enrich the world with water.

K-water will take a great leap forward the world based on its own so-far achievements in the onshore market,

Status of major overseas projects

K-water's integrated water management projects can be found all over the world it has built dams and HEPPs (hydroelectric power plants), and has proceeded with other many projects around the world for the development & operation of water supply infrastructure for beneficiary countries to improve their people's quality life, which, in turn, will be the driving engine for their respective industrial development.

HEPP (Hydroelectric Power Plant) Projects

- Pakistan Patrind HEPP BOT Project**
- Installed capacity : 150MW
 - Project costs : USD 436 million
 - Project period : 34 years (December 2012 to January 2047)
 - Four years for construction and 30 years for operation and maintenance
 - Location : AJ&K, Pakistan
 - January 2017, Commercial operation to be launched



Angat HEPP Project in the Philippines (M&A)

- Installed capacity : 218 MW
- Project costs : 469 mil. USD
- Project period : 50 years (November 2014 to October 2064)
- Location: Bulacan, the Philippines
- November 2014, Commercial operation launched



Consulting on NRW Reduction in Water Supply Infrastructure in Yanji

- Installed capacity : 160 thousand m³/day
- Project costs : USD 17 million
- Project period : 5 years (December 2014 to December 2019)
- Location : Jilin Sheng, China



Waterworks Projects

- IWRM projects in Cambodia, Peru and Myanmar (currently underway)
- IWRM projects in Thailand and Algeria (relevant negotiation with their respective governments is currently underway)
- ※ K-water was awarded as a preferred bidder for Thailand IWRM Project in June 2013



IWRM projects in Cambodia



IWRM Projects in Algeria



MOU with Peru, technical cooperation in the water resources management

IWRM projects

Currently completed
: 54 projects over 23 countries since 1994



Currently underway
: 17 projects over 12 countries

