



Introduction of advanced water treatment technology to mitigate pollution by organic substances 1

Recipient utility:
Haiphong Water Joint Stock Company (HWC) in Vietnam
Supporting utility:
Water and Sewer Bureau of the City of Kitakyushu
Data from: 2014

Improvement of water utility management and capacity development for safety water supply 2

Recipient utility:
Thua Thien Hue Water Supply Joint Stock Company in Vietnam
Supporting utility:
Yokohama City Waterworks Bureau
Data from: 2017

Comprehensive capacity development of water service management 3


Recipient utility:
Three major state enterprises of water supply in Laos
Supporting utility:
Saitama City Waterworks Bureau
Data from: 2015


Human resources development for self-reliant water service management 4


Recipient utility:
Eight provincial cities in Cambodia
Supporting utility:
Water and Sewer Bureau of the City of Kitakyushu
Data from: 2015

Achieving 24-hour water supply in portions of the service area 5

Recipient utility:
National Directorate for Water Services, General Directorate for Water and Sanitation, Ministry of Development and Institutional Reform in Timor Leste
Supporting utility:
Chiba Prefectural Waterworks Bureau
Data from: 2015

 **Recipient utility**

 **Target area**

 **Capital**

