



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:** 2018

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

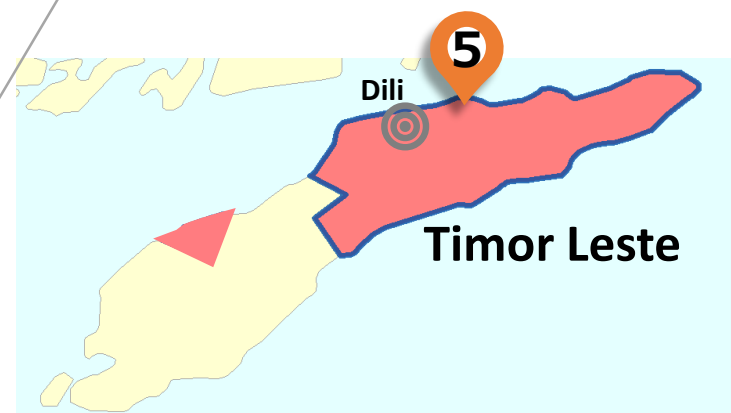
**Recipient utility:**

National Directorate for Water Services, General Directorate for Water and Sanitation, Ministry of Development and Institutional Reform in Timor Leste

**Supporting utility:**

Chiba Prefectural Public Enterprises Bureau

**Data from:** 2017





## ⑥ Measures to reduce non-revenue water, etc

### Recipient utility:

Ministry of Energy, Green Technology and Water in Malaysia  
(KETTHA / Kementerian Tenaga, Teknologi Hijau dan Air Malaysia) ,  
Perbadanan Bekalan Air Pulau Pinang (PBAPP)

### Supporting utility:

Bureau of Waterworks Tokyo Metropolitan Government  
**Data from:** 2011-2014

## ⑦ Measures to reduce non-revenue water, etc

### Recipient utility:

Yangon City Development Committee in Myanmar

### Supporting utility:

Bureau of Waterworks Tokyo Metropolitan Government  
**Data from:** 2012-2017