

Name of Organization	Japan Water Works Association
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Name of Activity	JICA Knowledge Co-Creation Program "Comprehensive Engineering on Water Supply Systems:Basic Planning and Design for Water Supply System (A)"
Implementation Period	16 May- 12 July, 2019
Main Organizer	JICA
Outline and Objectives	<p>This training is aiming to foster development of engineers who will take on leading roles in managing waterworks facilities and target of the training is mid-level waterworks engineers from developing countries.</p> <p>The program features a number of lectures, observation tours and exercises regarding comprehensive water supply technologies for about 2 months. The training has a long history and so far a total of 637 participants from more than 100 countries and regions have participated.</p> <p>Main programs of the training course are as follows.</p> <ul style="list-style-type: none"> •Water intake, reservoir, distribution facilities •Jar test (Optimization of coaguration) •Leak detection/ prevention •Exercise on basic planning of water supply systems •Hydraulic Calculation of Water Treatment Plant •Water Safety Plan •Visit to Polyethylene Pipe Manufacturing Factory •Sound Management of Urban Water Operator etc. <p>[Reference] http://www.jwwa.or.jp/english/en_04.html</p>
Target (Cooperator) Countries	CAMBODIA, EGYPT, ERITREA, LAOS, MYANMAR, RWANDA, TIMOR-LESTE, YEMEN (TOTAL 8 participants)

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