Name	of	Organization

## Japan Water Works Association

	JICA Group Training Course "Comprehensive Engineering on Water Supply		
Name of Activity	Systems (A)"		
Implementation Period	17 June -19 August, 2015		
Main Organizer	JICA Tokyo		
Outline and Objectives	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. 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 598 trainees from about 90 countries and regions have participated. Main programs of the training course are as follows. •Water intake, reservoir, distribution facilities •Jar test (Optimization of coaguration) •Leak prevention •Exercise on basic planning of water supply systems •Observation of water pipe/valve factories •Anti-seismic construction and measures for disaster •Groundwater technology •Water treatment process •Water demand forecasting and hydraulics in water distribution networks etc.		
Target (Cooperator)	CAMBODIA, ETHIOPIA, MALAWI(2), MYANMAR, RWANDA, SAMOA, SOMALIA,		
Countries	SUDAN(2) (TOTAL 10 participants)		
Photos			

