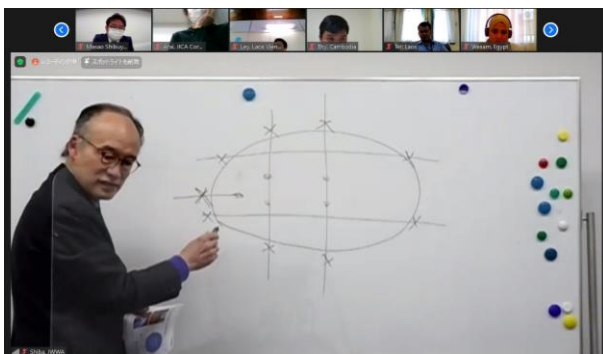


Name of Organization	<b>Japan Water Works Association</b>
----------------------	--------------------------------------

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	1-5 February, 2021
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. This is our 53rd time providing this program. The total number of participants are 642 from more than 100 countries and regions in the long history.</p> <p>Due to the pandemic of COVID-19, the program implemented online only. Participants actively participated lectures and discussions and they learned Non-Revenue Water countermeasures intensively.</p> <p>Main programs of the training course are as follows.</p> <ul style="list-style-type: none"> <li>•Outline of Water Supply in Japan</li> <li>•Water Leak Detection and Prevention</li> <li>•Leak detection/ prevention</li> <li>•Improvement Plan of Revenue Ratio</li> <li>•Sound Management of Urban Water Operator</li> </ul> <p>[Reference] <a href="http://www.jwwa.or.jp/english/en_04.html">http://www.jwwa.or.jp/english/en_04.html</a></p>
Target (Cooperator Countries)	CAMBODIA, EGYPT, LAOS, MYANMAR, SUDAN (Total 5 participants and 4 observers)

Photos



Name of Organization	<b>Japan Water Works Association</b>
----------------------	--------------------------------------

Name of Activity	SALGA – JWWA Joint Seminars for Water Supply Sector
Implementation Period	January 28-April 21, 2021
Main Organizer	JICA
Outline and Objectives	<p>Online SALGA-JWWA Joint Seminars were held with the aim of widely sharing the responses and knowledge of the issues faced by both countries in order to better operate water supply business in South Africa and Japan. It was co-hosted by South African Local Government Association (SALGA), Japan International Cooperation Agency (JICA) and Japan Water Works Association (JWWA). A total of more than 1,000 people from South Africa, Japan and third countries participated in all seminars. They were lively seminars with many questions asked about the sharing case studies of the staff of water supply sector of both countries.</p> <p>After the seminar, we confirmed Letter Of Intent.</p> <p>Main programs of the seminar are as follows.</p> <ul style="list-style-type: none"> <li>• Human resource development in water supply sector of SA, etc. (SALGA, etc)</li> <li>• Overview of disaster management (DWS)</li> <li>• Human Resources Development and Training for Waterworks, etc. (JWWA)</li> <li>• Practical training (Bureau of Waterworks Tokyo Metropolitan Government)</li> <li>• Skills and knowledge transfer (Yokohama Waterworks Bureau)</li> <li>• Water supply (Fukuoka City Waterworks Bureau)</li> <li>• Regionalization of water services (Kagawa Water Supply Authority)</li> <li>• Water quality control (Osaka Municipal Waterworks Bureau)</li> <li>• Service connection quality assurance (Waterworks Bureau, City of Kawasaki)</li> </ul>
Target (Cooperator) Countries	South Africa

