



# ANMC21 Implementation Report

1 Training program	Training of Sewerage Maintenance and Management Engineers
2 Purpose	To elevate the level of technical standards in Asia as a whole by sharing Tokyo's advanced technology regarding its sewage system through lectures and site tours with sewage engineers from Asian cities.
3 Organizer	Bureau of Sewerage
4 Date	From January 27 to 28, 2014
5 Participants (cities, names)	Bangkok (21 participants)
6 Seminar outline/scenes (Photos, etc.)	<p>TMG held lectures on TMG's flood control measures as well as maintenance and management of sewerage pipes. In addition, site visits to water reclamation center, sludge treatment facilities, and rainwater reservoir were conducted.</p> <div style="display: flex; justify-content: space-around; align-items: flex-start;"> <div style="text-align: center;">  <p>Rainwater reservoir</p> </div> <div style="text-align: center;">  <p>Water reclamation center</p> </div> </div>

7 Results	<p>In responding to a request from Bangkok, a two day training program was carried out from January 27, 2014.</p> <p>Although the training period was limited to two days, the program contained a wide range of topics, including Tokyo's response to flood, maintenance and management of sewerage pipes, operation and management of water reclamation centers, and the processing of sludge, etc.</p> <p>In that flood control was an issue in Bangkok, in addition to lectures, site visits to rainwater reservoir was also conducted in order to provide the information on TMG flood control measures, considering that it might at least offer something to be referred to. Over the two days of the program, what was especially memorable was the passion with which participants listened conscientiously to lectures while eagerly taking notes.</p>
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