

Target Countries : ASEAN members and Pacific region

Course No. : J1704400

No. : 1784833

Sector : Environmental Management/Urban Solid Wastes

Sub-Sector :

Language : English

Outline

Solid waste management (SWM) data is very important for the officers in charge of SWM to understand the situation, to set the target, to enhance resident's understanding and cooperation. But, there are few good practices. This training course is designed for the SWM officers to study collection, methodology and analysis of SWM data such as waste generation, collection, recycling, disposal and composition.

Objective/Outcome	Target Organization / Group	
<p>【Objective】 A waste annual report and a draft master plan of solid waste management which make good use of the data are formulated.</p> <p>【Outcome】 1. Able to explain how Japan utilized waste data for waste management in the past 2. Able to explain kinds of basic waste data, collection method and evaluation 3. Able to explain how waste data is utilized for present analysis, future planning and citizens 4. Able to explain how waste data is utilized through the site visit of waste management facilities 5. Able to explain the methods of waste annual report making and future planning such as a draft master plan of solid waste management</p>	<p>【Target Organization】 The central or local government in charge of solid waste management in ASEAN and Pasific region countries</p> <p>【Target Group】 1. It is advisable that one central and one local gov. officers participate at the same time. 2. 45 years old or less 3. Having more than 3 years of SWM experience. 4. It is better if the officers regarding collection, processing and calculation of SWM.</p>	
<p style="text-align: center;">Contents</p> <p>【Preliminary Activity】 Making report of current situations of solid waste data in country</p> <p>【Training in Japan】 1. Lecture: History of waste management, waste statistics, public sanitation, waste data, detailed waste data topic, collection of waste data, data calculation and analysis, waste management project evaluation in Japan, evaluation method, waste management planning method, case study of data collection and analysis in JICA projects 2. Observation: Waste transfer station, treatment/recycling/disposal facility 3. Exercise: Data collection and calculation of waste collection and transportation, transfer station and landfill site, drawing chart and figure 4. Discussion and formulating Action Plan: Share experiences among the participants about data collection and get a solution for improvement. Compile waste annual report and make draft master plan of solid waste management</p>	<p>Course Period</p>	2018/02/18~2018/03/03
	<p>Department in Charge</p>	Global Environment Department
	<p>JICA Center</p>	JICA Yokohama
	<p>Cooperation Period</p>	2016~2018
<p>Implementing Partner</p>	Japan Environmental Sanitation Center	
<p>Remarks and Website</p>		