

Promotion of Energy Efficiency and Conservation エネルギーの高効率利用と省エネの推進		Continuing
<b>Target Countries :</b> Countries with prospective potential and incentive of energy saving		
<b>Course No. :</b> (A) 201984597-J002/ (B) 201984598-J002/ (C) 201984599-J002/ (D) 201984937-J002		
<b>No. :</b> (A) 201984597/ (B) 201984598/ (C) 201984599/ (D) 201984937		
<b>Sector :</b> Natural Resources and Energy/Energy Conservation		
<b>Sub-Sector :</b>		
<b>Language :</b> (A) English/ (B) English/ (C) Russian/ (D) Spanish		
<b>Outline</b>		
The characteristic of this training is that training participants will learn energy efficiency policies and technologies in commercial and industrial sectors through the lectures, practices and site visits and learn systematically approach cases at the national and local governmental level and practices of energy efficiency in the commercial, residential and Industrial. This program is targeted to government officials or staff of private enterprises in charge of the energy efficiency and conservation involved in developing or implementing policies and measures related to energy-saving policy and efficient use of the energy in the countries that have a prospective potential and incentive of energy efficiency.		
<b>Objective/Outcome</b>		<b>Target Organization / Group</b>
<b>【Objective】</b> The participants make action plans to promote energy efficiency at their organization to improve their current situation through completing the training.		<b>【Target Organization】</b> Governmental organization, private company or chamber of commerce and industry, etc in charge of promoting energy efficiency
<b>【Outcome】</b> 1. Participants understand energy efficiency related policies and activities of their countries and are able to explain the current challenge that they are facing through presenting a country report. 2. Participants are able to compare energy efficiency policy, law and promotion activities of their countries with the ones of Japan and discuss its adaptability. 3. Participants are able to discuss adaptability of energy efficiency measures in Japan to their countries after participating in site visits examining its effect and benefit. 4. Participants make action plans for their organizations inclusive of energy efficiency measures and technologies learned through the training.		
<b>Contents</b>		
<Lecture>Lecture includes following topics: History and structure of energy efficiency promotion in Japan, energy efficiency related policy, law and regulation, energy efficiency in commercial and industrial sector, ESCO business, energy diagnosis and management, basic of policy planning <Site Visit>Participants are to visit energy efficiency promoted factories, offices, etc to have better understanding of current practice in Japan. <Reports> 1. Through making and presenting country reports, participants understand current energy situation as well as status of introduction of energy efficiency related policy and promotion activities in their countries. 2. Participants draw up and make presentation of action plans that are feasible to implement at their organization to promote energy efficiency and conservation.		<b>Course Period</b>
		<b>Department in Charge</b>
		<b>JICA Center</b>
		<b>Cooperation Period</b>
<b>Implementing Partner</b>	(A) Kitakyushu International Techno-cooperative Association and others/ (B) Kitakyushu International Techno-cooperative Association and others/ (C) The Energy Conservation Center, Japan/ (D) Hiroshima International Center, Hiroshima University IDEC	
<b>Remarks and Website</b>		