

**Target Countries :**Countries with geothermal resources

**Course No. :**J1804303

**No. :**1884853

**Sector :**Natural Resources and Energy/Renewable Energy

**Sub-Sector :**

**Language :**English

**Outline**

The one-week program is designed for executive partners to discuss geothermal development from policy and strategy perspectives. Partners will discuss the issues such as the role of public and private sectors, and the investment climate to attract private investment based on the country reports from partners and JICA's latest research. Japanese executives of the private sector, government and academia will join the discussion and network with visiting partners.

Objective/Outcome	Target Organization / Group	
<p><b>【Objective】</b> Participants will formulate action plans to suggest improvements in geothermal policy and strategy of their respective countries.</p> <p><b>【Outcome】</b> 1. To acquire knowledge about geothermal policy, investment climate, and power plant investment. 2. To understand the current status and issues of geothermal policy and strategy of participating countries and of Japan. 3. To network with executives from participating countries and Japan.</p>	<p><b>【Target Organization】</b> ministry of finance and/or ministry of energy in charge of geothermal development</p> <p><b>【Target Group】</b> Managerial official or equivalent and currently engaged in geothermal development. Over 10 years' experience in this field. Graduate of university or equivalent level, preferably with a background of engineering or science. Fluent in English.</p>	
<p><b>Contents</b></p> <p><b>【Preliminary phase in home country】</b> Preparation of a country report about current status and issues of geothermal policy and strategy</p> <p><b>【Core phase in Japan】</b> 1. Lecture on economical evaluation of public/private/PPP investment, economical evaluation of different plant investment models, private investment climate, etc. 2. Exercise on economical evaluation model for geothermal development project 3. Site visit to turbine manufacturer 4. Discussion with Japanese policy makers 5. Action plan making and presentation</p> <p><b>【Final Phase in home country】</b> Implementation of the action plans (JICA will provide technical advice)</p>	<p><b>Course Period</b></p>	<p>2018/11/4~2018/11/13</p>
	<p><b>Department in Charge</b></p>	<p>Industrial Development and Public Policy Department</p>
	<p><b>JICA Center</b></p>	<p>JICA Kyushu</p>
	<p><b>Cooperation Period</b></p>	<p>2016~2018</p>
<p><b>Implementing Partner</b></p>	<p>West Japan Engineering Consultants, INC.</p>	
<p><b>Remarks and Website</b></p>		