

Energy Policy エネルギー政策		Continuing	
Target Countries :		32 participants	
Course No. : (A)J1704076/(B)J1704077		No. : (A)1784584/(B)1784585	
Sector :Natural Resources and Energy/Energy Supply			
Sub-Sector :			
Language : (A)English/(B)English			
<b>Outline</b>			
To understand the energy policy and situation in the world and Japan, and to support policy making based on the supply and demand assumption and energy balance.			
<b>Objective/Outcome</b>		<b>Target Organization / Group</b>	
<b>【Objective】</b> A Policy plan contributing to the formulation of energy policy based on each country's characteristics and issues will be formulated, and then shared and studied in the participating organization.		<b>【Target Organization】</b> Governmental agencies such as Ministry of Energy or Industry, which are engaged in energy policy formulation.	
<b>【Outcome】</b> 1. Energy situation and issues in each country are shared among the participants and priority issues are examined. 2. Challenges in energy policy in each country are clarified through understanding and comparing changes and current status of energy situation/energy policies in Japan and the rest of the world. 3. Concepts and methods of energy supply-demand forecasting, energy balance and energy best mix are understood and their applicability in each country is examined. 4. A draft Policy Plan of specific countermeasures which contribute to solving challenges in each country is formulated. 5. Contents of Draft Policy Plan is shared and examined in the participating organization and the plan is submitted as the final report.		<b>【Target Group】</b> 1. Be a managerial level official or its equivalent of governmental agency such as Ministry of Energy or Industry, which is engaged in energy policy formulation 2. Have a minimum of 3 years practical experience in the field of energy policy planning.	
<b>Contents</b>			
1. Country Report Presentation 2. Energy demand & supply in the world, Energy Policy in Japan (Oil/Gas/Coal/Renewable Energy/Electric Power), Changes in lifestyle and energy demand-supply in Japan, Energy Conservation in Japan, Climate Change, Site Visit : Power Plant, etc. 3. Survey technique for energy statistics data, Energy Data Base Construction, Energy Balance Table, Workshop Energy demand forecasting, etc. 4. Draft and Presentation of Policy Plan 5. Formulation and submission of Final Report		<b>Course Period</b>	(A) 2017/05/31~2017/06/30 (B) 2017/06/28~2017/07/29
		<b>Department in Charge</b>	Industrial Development and Public Policy Department
		<b>JICA Center</b>	(A) JICA Tokyo (Industry&Public) / (B) JICA Tokyo (Industry&Public)
		<b>Cooperation Period</b>	2016~2018
<b>Implementing Partner</b>	(A) The Institute of Energy Economics, Japan / (B) The Institute of Energy Economics, Japan		
<b>Remarks and Website</b>			