Electric Power System Engineering (Africa and Asia Region) 電力系統技術		Continuing	
	ies:Countries planning or operating electric system 33kV and over		
	No.: 201984593-J002		
	No. :201984593 tor: Natural Resources and Energy/Energy Supply		
Sub-Sec			
Langu	age:English		
for stable p knowledge an	Outline of a highly reliable transmission network and sophistication of system of ower supply. Japan has realized the world's top level of stable power supply distributed skills for system planning and operation technology to engineers responsely, operation and maintenance. This course aims to develop a synergistic efforts.	oly. This tra sible for sys	aining aims at transferring stem planning,
Objective/Outcome		Target Organization / Group	
	o propose an action plan for planning, designing, operation and	[Target Organization] Organizations in charge of electric power system.	
[Outcome] 1) To identify issues and to analyze their causes concerning power system of the participant's country. 2) To acquire knowledge about electric power system planning in Japan, and to be able to explain the difference with the system of the home country. 3) To acquire knowledge about Japanese design and construction technology to develop electric power system, and to be able to explain the differences with technology of the home country. 4) To acquire knowledge about operation and maintenance of the electric power system, and to be able to explain the differences with that of the participant's home country. 5) To formulate an action plan on planning, designing, operation and maintenance of power system in the participant's home country.		 [Target Group] Electric power engineers planning or operating electric system 33 kV and over with 5 years' experience University graduates or equivalent, 30 to 50 years old and be proficient in spoken and written English Must be in good health, both physically and mentally, to participate in the Program. 	
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Contents 1. Present a Country Report and discuss with experts. 2. Lecture (Power industry, Japanese power system, TQM (total quality management) activity in Japan, planning, constructing, and operation and maintenance of of power systems, etc.) 3. Site visits (power station, regional system control center, automatic distribution system, substation, transmission line tower, central load dispatching center, manufacturing factory of power system equipment, etc.) 4. Draft and present an action plan, and discuss with experts.		Course Period	2019/10~2019/10
		Department in Charge	Industrial Development and Public Policy Department
		JICA Center	JICA Tokyo(Industry&Public)
		Cooperation Period	2018~2020
Implementing Partner	Under Planning		
Remarks and Website			