Management 電気事業経済	of Power Utilities 堂		Continuing
	ries:Countries where JICA is conducting TA GA and/or Yen loan projects in the energe. No.: 201984817-J002	зу	
	No. : 201984817		
Sec	etor: Natural Resources and Energy/Other Natural Resources & Energy Issues		
Sub-Sec	1997 1		
Langu	mage: English Outline		
technology fetc.). This about mid/lo	cies in Developing countries are facing new issues (adaptation of a global for advanced equipment, etc.), in addition to conventional issues (power d course aims to strengthen capabilities of management staffs in management ong term management planning through giving lectures on related issues and ties. The course also focuses on introducing "Japanese Quality Infrastruct	evelopment, l planning sed introducing	Human resource development, ctiontion of power utility experience of Japanese
	Objective/Outcome	Target	Organization / Group
[Objective]		Target Org	<u> </u>
To identify the issues for the management of power utilities and formulate countermeasure and improvement plan for the appropriate and efficient management through the acquisition of applicable knowledge and technique.  [Outcome]		Public Utilities (Power Sector)  [Target Group] 1. Staffs of management planning section or related sections of Public Utilities (Power Sector) 2. Graduates of university or equivalent, 35-50 years old, smooth communication in English 3. Be in good health physically and	
1. Being able to find issues and causes concerning the management of their organization and explain them.			
2. Deepen the knowledge about the management of power utilities in Japan.			
3. Deepen the knowledge about the electric equipment used in Japanese power industry.			
4. Develop a	an improvement plan to address the issues in their organization.		
Contents  1-1. Drawing up a country report 2. Country report presentation and discussion 2-1. Lecture on "History of Power Industry in Japan" 2-2. Lecture on "Energy Mix and Power Development" 2-3. Lecture on "Introducing renewable energy and Strengthening Power System" 2-4. Lecture on "Research and Development of Power Utilities" 2-5. Lecture on "Human Resource Development" 2-6. Lecture on "Customer Service"		Course Period	2020/2/12~2020/2/29
		Department in Charge	Industrial Development and Public Policy Department
3-1. Observation of latest facilities of Japanese Power Utilities 3-2. Observation of "Training Center for Human Resource Development 3-3. Observation of plants for the manufacture of electrical equipment			JICA Tokyo(Industry&Public)
4-1. Develop an improvement plan to address the issues in their organizations and give a presentation			
		JICA Center	
		Cooperation Period	2018~2020
Implement:	Under Planning	Period	
Implementing Partner			
   Remarks			
and			
Website			