Practical Ted ITS(高度道路	hnology on Intelligent Transport System (ITS) 各交通システム)実務		Continuing Innovative Program
.			
Target Countries: Course No.: J1804124 No.: 1884545			
Sector: Transportation/Capacity Development for Transport Sector			
Sub-Sec	tor:		
Language: English			
Outline Traffic demand in the developing countries is rapidly increasing, and it is necessary to expand road capacity and enhance			
safety. ITS	assists to enhance the efficiency and safety of existing road network using enhances the action plan and the practical capacity to introduce ITS in each	ng real-time	
	Objective/Outcome	Target	Organization / Group
[Objective] To disseminate the knowledge and the action plan to introduce the ITS in each country through acquiring the practical knowledge and technique after returning in each country. [Outcome] 1. To understand the outline and related technology of ITS		[Target Organization] Administrative organization [Target Group] 1. The government officials are in charge of actual work to introduce ITS. 2. At least 5 years of experience in the field of road and transportation 3. University (Engineering or Science) graduate or have an equivalent educational background 4. Have a good command of English in speaking and writing 5. To be expected to work on the same assignment in the similar field for ten years after the participation of the program. 6. Be at age 50 years or younger	
2. To understand the role of the governments to introduce the ITS			
3. To propose the action plan through specifying the applicable Japanese ITS technology in each country			
4. To disseminate the action plan to related officials in each country			
	Contents		2018/6/24~2018/7/21
1. •Lecture on outline and Idea of ITS •Lecture and site visit on related technology of ITS(An example and the future prospects of Traffic signal control, ETC, VICS, AHS, Road facility control system, Safety driving support, Road management, etc.)		Course Period	
2. • Technical lecture on ITS administration in Japan (The role and cooperatiton among related governmental organization, the roles and cooperation among the private sector, academic institute and government)		Department in Charge	Infrastructure and Peacebuilding Department
3. • To make the action plan (the participant should pick up a few applicble technology or knowledge) under the instruction from Japanese expert (, the roles and cooperation among the private sector, academic institute) 4. • To disseminate the action plan and learned knowledge / technology through this program to related officials in each country			JICA Tokyo (Economy&Env.)
program oo r		JICA Center	
		Cooperation Period	2016~2018
Implementing Partner	Tokyo university some consultants are placed		
	Scene of the program (Japanese only)	DVC:T DAMe:	
	https://www.youtube.com/watch?v=9UTZvB99nXM&list=PL5xfaPiPaa0x0ZZe6QzwZ5dFYmfiTaR4M&index=4		
Remarks			
and Website			