infrastructure correspo	romotion skills utilizing standards -overcome challenges by deployment of ICT onding to the situation- T政策の推進能力向上~途上国の状況に応じたICTインフラ整備による課題解		Continuing	
	N members, India, Latin America, Turkey, Eastern Africa and so on			
Sector: Info	Course No.: J1804139 No.: 1884578 Sector: Information and Communication Technology/Information and Communication Technology Sub-Sector: Private Sector Development/Trade and Investment			
Language: Engl	-			
	Outline			
and to be standardiz improve ICT policy p	valent class of promoter engaged in ICT standardization and ICT ped technologies of Japan, and the related promotion practices by lanning and promotion skills and develop suitable ICT infrastruct international trends.	ICT policy, p	participants learn to	
Objective/Outcome		Target	Target Organization / Group	
[Objective] Participant will understand the importance of ICT international standardization and initiative in ICT policy utilizing international standards. Appropriate ICT policy will be considered to solve challenges (development of ICT infrastructure, proposal of procurement, social problem etc) respective countries are facing by utilizing international standard. [Outcome]		[Target Organization] Governmental authority and municipal departments of telecom administration or division of public telecom operator in charge of telecom standardization [Target Group] -Director class or equivalent in		
(1) To analyze issues concerning with ICT infrastructure, faced by respective countries		governmental or public organizations of ICT		
industry-government-academies			planning for more than five years. Preferable experience: promotion of ICT technology, infrastructure, and	
overcoming challenge	share ICT policy which make use of international standard for es of respective countries, through a case study related to ICT opment of Japan utilizing ICT standard	standardizat	ion policy planning.	
	Contents		2019/1/23~2019/2/9	
1. Prior Activity Making of Inception Report 2. Course in Japan (1) Presentation, Discussion Presentation of Inception Papert and discussion on the shallenges respective		Course Period		
 Presentation of Inception Report and discussion on the challenges respective countries have been faced. Presentation of Action Plan (2) Lecture, Site visit 		Department in Charge	Infrastructure and Peacebuilding Department	
 (1) Importance of ICT international standard (2) Policy for ICT standardization, by Ministry of Internal affairs and communications. (3) Vendor (Including NTT), R&D, and case on development of infrastructure (4) Standardized activity, such as approaching to the national bodies such as ITU, by national ICT standardization bodies (5) Case on standardization of mobile phone, optical infrastructure, IoT, smart 			JICA Tokyo (Economy&Env.)	
city etc.	ruization of mobile phone, optical infrastructure, for, smart	JICA Center		
		Cooperation Period	2016~2018	
Implementing Partner The ITU	Association of Japan			
Remarks and Website				