TV Program Production for Digital Terrestrial Broadcasting 地上デジタルテレビ放送の番組制作		Updated
Target Countries: Countries which adopted of considering of ISDB-T Course No.: 201984582-J002		
No. : 201984582		
Sector: Information and Communication Technology(Utilization of ICT)/Broadcasting		
Sub-Sector:		
Language: English Outline		
This program aims to promote digitization of broadcasting by understanding the new po by improving ability of producing more attractive digital contents with advantages of broadcasting. Participants shall have opportunities to learn and inspect the process broadcasting, such as high definition program making and data broadcasting, which wou program production and would help participants to compile more attractive TV program program production method.	digital broa of TV program ld broaden th	adcasting, such as data n production for digital ne possibility of TV
Objective/Outcome	Target	Organization / Group
[Objective]	[Target Org	
Participants are expected to gain fundamental knowledge on the advantages and features of digital terrestrial TV broadcasting, and to propose improvement of planning and producing TV programs that fully utilize the features of digital broadcasting, such as data and multi-lingual broadcasting. [Outcome] (1) To gain fundamental knowledge and skills of program production for digital broadcasting and learn rights and protection for the contents. (2) To obtain better understanding of the process of program production for digital broadcasting. (3) To make TV program plans for the participants' organizations based on the knowledge and skills gained through the course.	Broadcasting organizations and related governmental organizations [Target Group] 1. TV producers, directors, or journalists engaged in designing or editing programs in broadcasters or related governmental organizations. 2. A person who has a practical experience of fundamental knowledge of planning, editing or producing TV programs.	
Contents [Prior activity]	_	2019/7~2019/8
To make a country report about the situation of making digital contents in participants' countries and about their organization.	Course Period	
【Course in Japan】 Course curriculums (lectures, exercises, visits, discussion) would be considered as following;	Department	Infrastructure and Peacebuilding Department
1) Fundamentals and outlive of data broadcasting, right and protection for contents of broadcasting prpgram. 2) Features of Japanese digital terrestrial broadcasting system(ISDB-T) and overseas	in Charge	JICA Tokyo (Economy&Env.)
ay reduction of gapanese digital terrestrial broadcasting system(1999 1) and everseds expansion 3) Skills of program production for digital terrestrial broadcasting, process of		
making digital program 4) Study visit to broadcast stations, studios and related facilities, etc. 5) Making and presentation of a TV program plan.		
[Post Activity] Report the outputs of the course to their own organizations.	JICA Center	
XIn this program, we introduce "Active Learning" approach to promote knowledge co−creation among participants.		
	Cooperation Period	2019~2021
Implementing Under Planning		
Partner		
Remarks		
and		
Website		