Plant Variety Protection and Quality Control System of Seeds to Facilitate Distribution of High Quality Seeds 高品質種子の供給のための植物品種保護制度及び種子の品質管理制度			
Target Countries: Countries who are ready to inroduce or reinforce seed quality testing and PVP  Course No.: 201984683-J002			
No. : 201984683			
Sector: Agricultural Development/Other Agricultural Development			
Sub-Sector: Private Sector Development/Trade and Investment			
Language: English Outline			
This program is designed for national and/or local governmental bodies engaged in the field of PVP and/or seed testing or			
seed certification.			
This program aims to provide the participants with practical skills for implementing the PVP system and quality control of seeds and seedlings. through seed testing and certification, in conformity with internationally agreed principles.			
	Objective/Outcome	Target	Organization / Group
test, and ne standards.	s acquire practical skills to implement public system of seed quality ew plant variety protection (PVP) system, in conformity with international	[Target Organization] National or local government or relevant organization in charge of practical work on PVP and/or seed testing or seed certification	
production a 2. Participa certified se 3. Participa agricultural 4. Participa Stability) g PVP system. 5. Participa	Participant understands and can explain key issues in Quality Control (QC) of reduction and distribution of seeds and seedlings in their home country.  Participant can explain the outline and the importance of internationally extified seed tests, and acquire technical skill to conduct seed quality testing Participant understands the importance of PVP, and its potential impact on expricultural production through breeding to improve local varieties.  Participant acquires technical skill to conduct DUS (Distinctness, Uniformity and tability) growing test which is an indispensable process related to examination in 3) be a university graduate		ant variety protection testing or seed on. (excluding Breeding, and use of plant genetic than 3 years' experience. ersity graduate
	Contents		2019/6~2019/9
	ment of inception report and visit related sectors>	-	
(includin	on of Country report ng PVP systems, QC of seeds and seedlings, crop/agri-business with international competitiveness or potential)	Course Period	
2. <lecture, and="" on="" practice="" quality="" seed="" tests="" visit=""> * Lecture, and site visit at the Center for Seeds and Seedlings NARO (NCSS) * Practice at NCSS Headquarters and Nishinihon Station</lecture,>		Department in Charge	Rural Development Department
* Visit to seed company which exports seeds after passing seed test at NCSS.  3. <lectures and="" plant="" protection="" related="" to="" variety="" visit="">   * Lecture on examination at PVP Office in MAFF.   * Lecture by Office of the UPOV on impact of PVP, UPOV Convention, how to become UPOV</lectures>			JICA Tsukuba(Training)
member etc.	ance learning course, etc.		
		JICA Center	
5. <0verseas * History to becoming a m * The situat	e on DUS growing test> s complement program in Vietnam> o develop PVP system in Vietnam and joining UPOV and its importance after member of UPOV. cion to improve PVP system. of seeds and seedlings in Asia.	Jion conter	
		Cooperation Period	2019~2021
Implementing Partner	Under Planning	102200	,
Remarks and Website			