Unland Dies	Pultivation Soud Braduction and Variety Salaction Techniques		Continuing
	Cultivation, Seed Production and Variety Selection Techniques 子生産及び品種選定技術		Continuing
12 participants			
Target Countries: upland rice cultivation countries (mainly CARD targeted countries) Course No.: 1784704			
Sector: Agricultural/Rural Development/Agricultural Development			
Sub-Sector: Agricultural/Rural Development/Agricultural Development Language: English			
Lange	age: English Outline		
This course targets African countries implementing CARD initiative and other major countries who cultivate upland rice. This program aims to develop human resources who acquire knowledge and skills to multiply and protect seeds for suitable varieties of upland rice properly, cultivate and disseminate those varieties in the targeted areas by obtaining fundamental cultivation, seed multiplication, and variety selection techniques. Participants are also given individual supervision.			
Objective/Outcome		Target Organization / Group	
upland rice of the parti [Outcome] 1. To identi seed proc responsib 2. To acquin 4. To acquin 5. To unders system of 6. To implem formulate from the	e fundamental knowledge of upland rice cultivation e fundamental knowledge of seed production and seed preservation e fundamental knowledge of variety selection and evaluation tand and explain about post-harvest technology and distribution rice ent an experiment to tackle the identified issues/constraints and a Technical Report including Action Plan by utilizing ideas acquired experiment and training in Japan. about the result of the meeting in participant's organization to JICA	【Target Organization】 Organizations engaging in upland rice cultivation, seed production, variety selection, and dissemination 【Target Group】 1. Researchers and technical officers who belong to the above targeted organizations 2. Practical occupational experience of more than three (3) years in the field of rice cultivation 3. Graduate of university or equivalent 4. Good command of English	
	Contents		2018/03/25~2018/11/10
issues or technique		Course Period	
 Cultivation technology, Physiology and ecology, Soil and fertilizer management, Disease control, Weeding, Irrigation and water management, Post-harvest technologies Seed production and selection technology, Seed quality testing and registration, 			Rural Development Department
Breeding 4. Value addition on rice, Agricultural improvement and extension system in Japan, Roles of Agricultural Research Institutes and Agricultural Extension Centers, Visit to agricultural cooperative and wholesale market 5. Cultivation experiment and analytical methods, Project cycle management, Rural community survey 6. Formulation, presentation, and discussion of Technical Report including Action Plan		in Charge	JICA Tsukuba(Training)
7. Presentat	ion a seminar upon return and submission of Final Report	JICA Center Cooperation Period	2015~2017
Implementing Partner	Overseas Agricultural Development Association (OADA)		
Remarks and Website	Coalition for African Rice Development (CARD) http://www.jica.go.jp/activities/issues/agricul/pdf/02_gaiyo_en.pdf		