Vegetable Production Technology for Livelihood Improvement of Small Scale Farmers Updated 小規模農家の生計向上のための野菜生産技術			
Target Countries: South east Asia, South Asia, Oceania, Middle East and Central Asia(5countries) Course No. : J1804069 No. : 1884712			
Sector: Agricultural/Rural Development/Agricultural Development			
Sub-Sect Langua	cor: age:English		
	Outline		
In developing countries, most of the poor in rural areas rely on small scale farming for their livelihood. There is thus an increasing need for promoting stable production of high-yield vegetables which meet the demands of the market. Nevertheless, due the lack of system to train extension workers and to promote research and development, farmers have limited opportunities to receive guidance for appropriate vegetable production technique and farm management. This program aims at enhancing skills of participants for vegetable cultivation technology for small-scale farmers. They are expected to develop their overall abilities in vegetable cultivation through field practices, lectures, observations, and individual experiments.			
Objective/Outcome		Target Organization / Group	
productivity	ant acquire comprehensive vegetable production technologies for and management of small-scale farmers.	[Target Organization] Public agricultural organizations in charge of research or extension of vegetable production	
 To acquire To acquire To underst 	e the current situation on vegetable production of small scale farmers e practical techniques for commercial vegetable production e farm management techniques cand extension methods of agricultural technologies o the abilities to plan and conduct for adapting useful technology	<pre>【Target Group】 1) Duties: Vegetable production as extension officers, researchers or training instructors. 2) Experience: more than 3 years on the vegetable production. 3) Education:have degree in agriculture or an equivalent academic background: not for PhD holders 4) Age: 25-40 years old</pre>	
	Contents		2019/2/13~2019/9/7
1. To analyze the current situation on vegetable production of small scale farmers (1)Making an inception report and its presentation, Problem analysis, discussion		Course Period	
 2. To acquire practical techniques for commercial vegetable production (1) Cultivation technology for high yield and quality vegetable cultivation (2) Vegetable seed production technology (3) Field Practice(individual/common experiment) 		Department	Rural Development
		in Charge	Department
 To acquire farm management techniques (1) Effective farm management know-how 			JICA Tsukuba(Training)
	tand extension methods of agricultural technologies ation of research and extension		
	e skills for planning and implementing application of appropriate and		
effective technology (1) Planning, implementing and reporting individual experiments (2) Making and presenting an Action Plan		JICA Center	
		Cooperation Period	2018~2020
Implementing Partner	Under Planning		
Remarks and Website			