Rural Development through creating Agricultural Value Chain (Value addition to Agricultural and Livestock Continuing					
Products) パリューチェーンの整備を通じた農村振興(農畜産物の付加価値向上)					
Target Countr	iee ·		12	participants	
Course No. : J1704343 No. : 1784841					
Sector : Agricultural/Rural Development/Rural Development					
Sub-Sector :					
Language : English					
_	Outline			-	
Farmers are facing not only technical problems but also limited choices to sell products with low profit because of immature processing and distribution systems. This course aims to plan rural development from the viewpoint of 'Food Value Chain' which promotes farmers to create value-added by involving processing and distribution. Main case study of 'Milk Chain' provides highly applicable knowledges.					
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Objective/Outcome			Target Organization / Group		
and activati agriculture [Outcome] 1. The incept and rural livestock 2. Optimum te agricultur 3. Means to i and distri 4. Possibilit Hokkaido f 5. Future dir sustainabl	n of the planning for sustainable rural development through organizing ng 'Value Chain' will be realized by the organizations that promote and livestock industries ion report is updated by incorporating wider perspectives of agricultura issues to enable planning of a realistic development for agriculture and industries. chnological systems to alleviate problems and improve productivity in e and livestock are realized. mprove rural life standard through appropriate utilization, processing bution of agricultural products/by-products are realized. ies to adopt technologies and knowledge obtained in Tokachi Area, or sustainable rural development are realized. ections to improve the agriculture and livestock industries for e rural development through utilizing 'Value Chain' of agriculture and industries are presented.	<pre>[Target Organization] administrative organizations, research/educational institutes, and other related organizations such as dairy cooperatives [Target Group] 1. Senior officers/lecturers or higher level 2. Person who should be able to plan or establish agriculture/livestock projects. 3. Person who should be in the field of developing the techniques or establish the measures more than 3 years.</pre>			
	Contents	_	2017/06/20~20	17/08/26	
[Preliminary Phase] Inception report will be submitted. [Core Phase]					
1. Relization of challenges for development of agriculture and livestock industries					
(Course Orientation, Problem analysis work shop)					
2. Learning know-how of value addition by each production technology (Nutrition and hygiene improvement, Artificial Insemination etc)			Rural Developm	ent	
3. Strengthening capacity of arrangement to utilize regional resources (Cooperation		Department in Charge	Department		
of Livestock and Agriculture industry, Use of by-products for feed, Manure, Compost making, Biogas)			JICA Hokkaido	(Obibiro)	
 A. Activities in Tokachi and Hokkaido area (Agricultural Cooperatives, Farm, Dairy farm, Manufacturer of dairy Products etc) 5. Case studies about value chain of agricultural products. 6. Preparation of planning for rural development through 'Value Chain' (Making interim report) [Finalization Phase] Expereience in Japan will be shared in the organization of participants. Plans for development of agriculture and livestock industries will be discussed and implemented. 		JICA Center		(0011110)	
		Cooperation Period	2016~2018		
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Remarks and Website					
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