Foods: milk, r 乳肉卵の衛生	neat and egg 上管理・品質管理の向上を通じた地域産業の振興		
Target Countr			
	No.: 201984694-J002		
	No.: 201984694 tor: Agricultural Development/Animal Health Hygiene / Livestocks		
Sub-Sec			
	age: English		
	Outline		
animal-sourc quality mana livestock ar	loping countries they have increased demand of animal products. However the defoods and its quality preservation and safety improvement. This course gement in a series of process of production, processing and distribution of e cattle, swine and poultry and targeted products are meat, milk and eggs. ecessary infrastructure of animal-sourced foods industry.	provides the of animal-sou	e knowledge of hygiene and arced foods. Targeted
	Ok isakiwa /Outaswa	Tammat	Omnomication / Omnom
T 01 : 1	Objective/Outcome	<u> </u>	Organization / Group
[Objective] Quality and safety of animal-sourced foods are improved by appreciating the importance of food hygiene and quality control in the process of production, processing and distribution of animal-sourced foods. [Outcome] 1. To Understand advanced techniques of animal-sourced foods production and its		[Target Organization] Governmental organizations or private organization dealing with quality control of animal sourced-foods from feeding stage up to distribution. [Target Group] 1. Inspector/Supervisor/Extension	
quality and hygiene management by understanding the process of animal-sourced foods production and distribution in Japan. 2. To understand food safet and HACCP in Japan. 3. Through the training program, reorganize the current situation of participants' country and to formulate Action plan for the solution of the situation.		worker/planning officer engaged in quality control or food hygiene of animal-sourced foods from feeding stage up to distribution 2. More than 3 years experience 3. Be able to participate beef/pork 4. Under 45 years old	
	Contents		2020/2~2020/4
[Preliminary Phase in home country] Submit Inception Report [Core phase in Japan] 1. Animal Production (situation of production and distribution of beef cattle, milk		Course Period	
cattle, swine and poultry) Livestock Hygiene (livestock diseases, meat inspection, slaughtering method, nygiene meat processing, rendering) Food Hygiene (structure and chemical composition of meat, food eumycetes,		Department in Charge	Rural Development Department
Drevention technique) Traceability Production of animal-sourced foods Outline of husbandry in Hokkaido and Japan Agricultural Cooperatives Production and hygiene of raw milk Production and hygiene of raw milk Food Safety(food accident, risk analysis, quality control, international standards of food safety, food safety administration, packing materials) food risk(microorganisms harmful to food, microbiological analysis, putrefaction of food, chemical residue) HACCP PCM Action plan writing		JICA Center	JICA Hokkaido (Obihiro)
		Commention	2010
		Cooperation Period	2018~2020
Implementing Partner	Tokachi Regional activation support organization		
Remarks and Website			