	Development for Sustainable Use of Fisheries Resources 持続的利用とバリューチェーン開発		Continuing	
Target Countr	ies:			
	No.: 201984749-J002			
1	No. : 201984749			
Sec	tor: Agricultural Development/Fisheries			
Sub-Sec				
Langu	age: English Outline			
to increase and effectiv Japan has re improving/di fishery prod assist susta Hokkaido is industries,	iculture Organization highlighted that after 1990, the number of stocks f from 10 percent in 1974 to 28.8 percent in 2011. Therefore, they have note management must be in place to sustain their MSY. (World review of fisherently introduced a new approach, so called as the sixth industrialization versifying livelihood activities in rural areas including fishing communicates is an integral part of promotion of sixth industries and it is beliefinable use of fisheries resources. One of leading areas in Japan in terms of fisheries value-chain development academia join hands to create/add new values to fisheries products so at the same time, exert considerable efforts for adequate management of	room for furteries and aquent, with the ties. Value-coved that such as to bring fisheries res	ther expansion in catch, acculture, FAO, 2014) purpose of thain development of efforts effectively government, fishery better revenue for fishing sources. In this process,	
For a s	Objective/Outcome	+	Organization / Group	
[Objective] Participant will be able to deepen their understanding on development of value-chain which promote sustainable fisheries resources management and propose and implement necessary measures. [Outcome]		[Target Organization] Current Duties: be an officer / manager of fisheries resource management or value-chain development of fisheries products		
(1) Analytical methods on fisheries sector and fishers associations or organizations are acquired. (2) Knowledge on roles of organizations, regulations, mechanism of fisheries resource management and value chain development is improved. (3) Technical Know-how and practical measures for sustainable value-chain development are acquired.			[Target Group] Experience in the relevant field: have more than 5 years' experience in the field of fisheries resource management or value-chain development as officer/manager	
	Contents dentification on fisheries sector	_	2019/8~2019/9	
(2) Problem Identification on fishers associations or organizations (3) Outline on Japanese strategy and approach improving value chains (4) Stakeholders along value chain in Hokkaido (5) Necessary knowledge and technologies to add values efficiently (6) Realities along the path to sustainable value chain development in Hokkaido (7) Formulation of Action Plan for tackling against issues in home countries.		Course Period		
		Department in Charge	Rural Development Department	
		JICA Center	JICA Hokkaido (Sapporo)	
		Cooperation Period	2018~2020	
Implementing Partner	Graduated School of Fisheries Sciences, Hokkaido University			
Remarks and Website				