Development of the sustainable and reliable logistics system in Asian region Updated アジアにおける持続的な物流システムの構築			
Target Countries: Asian Countries			
Course No.: J1804112 No.: 1884568 Sector: Transportation/Other Transportation Issues			
Sub-Sector:			
Language: English			
Outline			
Currently, logistics policy is expected to contribute actively to sustainable development of society, community and economy. For instance, governments should promote the reform of transport sectors sharing over 20% of world's CO2 emission, as curtailment of CO2 emission is an imperative issue for world's policymakers, illustrated by the Paris Agreement 2016. In addition, transport and storage in Asia have ample room for improvement to ensure stable and safe food supply to customers, because 60% - 90% of food loss in Asia currently occurs at the stage of manufacturing and wholesale/retail distribution, but not consumption. Governments must undertake a responsibility for encouraging more efficient and reliable logistics systems toward sustainable development. This course aims at assisting/encouraging, governments to take policy actions for more efficient and environment-friendly logistics system and reliable cold chain logistics system, to keep balance between economic growth and sustainable development in rapidly-growing Asia. The lessons, for instance, will include lectures and field investigation of the current status and a variety of examples of (cold chain) logistics systems and facilities, as well as discussion of prospective action plans.			
	Objective/Outcome	Target	Organization / Group
system in hi 2) Each part policy probl	icipant is expected to identify key issues and problems of logistics s / her own country by taking this course. icipant is expected to create an action plan for solving the identified ems in his / her own country.	[Target Organization] A government agency that is responsible for planning and implementing any kind of logistics policy is qualified. [Target Group] [Rank] - A person who has the authority to propose a future policy action internally (the class of which is equivalent to, or	
systems in h	icipant is expected to identify the problems of the logistics services or is / her home country or Asian region, to establish 1) efficient and friendly logistics system and 2) cold chain logistics system of high	LJob Experience of experience of logistics polexperience of	ce]- A person who is currently r has at least a 3-year , planning or implementing icy is welcomed An dealing with even a part of a
participant	ectures, field investigations / technical visits and discussions, each is expected to get to know the details about policy-making for efficient logistics system.	wide range of logistics fields, such as land transport, maritime transport, aerial transport, intermodal transport, freight forwarding, and warehousing can be qualified An experience, the scope of	
	icipant is required to create an action plan for improving the logistics s / her country or Asian region	construction,	her merely limited to road building construction, nor nsport, is welcomed. n (Others)]- English fluency ecommended.
	Contents		2018/5/13~2018/6/9
status and p as well as t	icipant is required to write an inception report to identify the current roblems of the logistics services or systems in his / her home country, o endeavor to find clues for solving the problems through active ith the other participants and lecturers.	Course Period	
2) Each participant is required to consider the possibility of introducing a cost-friendly and environment-friendly logistics system, as well as a cold chain logistics system of high quality, to his / her home country, through lectures, field investigations / technical visits and discussions		Department in Charge	Infrastructure and Peacebuilding Department JICA Yokohama
3) Each participant is required to create an action plan for improving the logistics system in his / her country or the whole Asian region, with the effort to improve the draft plan through active discussion with the other participants and lecturers.			
		JICA Center	
		Cooperation Period	2018~2020
Implementing Partner	Under Planning		
Remarks and Website			