Disaster Management on Infrastructure (River, Road and Port) インフラ(河川・道路・港湾)における災害対策		Continuing
Target Countries :		
Course No. : (A) J1804134/(B) J1804318 No. : (A) 1884490/(B)	1884491	
Sector: Water Resources/Disaster Management/Comprehensive Disaster Management		
Sub-Sector : Language : (A) English/(B) English		
Outline		
In this training course, participants will learn measures of disaster prevention, miti infrastructure (River, Road and Port) against various natural disasters (ex. earthquak through lectures and site visits in Japan.		
Objective/Outcome	Target	Organization / Group
[Objective]	<pre>【Target Organization】 Governmental organizations in charge of disaster risk prevention and rehabilitation for infrastructure (River, Road and Port) 【Target Group】 Engineering officials who have been in charge of disaster management for infrastructure (River, Road and Port) more than 5 years. University graduate in civil engineering or equivalent educational qualification holder.</pre>	
2. To understand the national, prefectural and municipal governmental policies, plans and measures on Disaster Risk Reduction (DRR)in Japan. 3. To understand non-structural measures on Disaster Risk Reduction (DRR) such as weather forecast, early warning system, information sharing system, etc. 4. To understand the engineering techniques for disaster prevention, mitigation, and rehabilitation for infrastructure (River, Road and Port) against various natural		
disasters in Japan. 5. To prepare Action Plan and propose the applicable technics / knowledge to participant's country or organization.		
Contents		(A) 2018/5~2018/6
[Preliminary Phase in Home Country] Making an inception report which describe the issues and problems about disaster prevention, mitigation, and rehabilitation for infrastructure (River, Road and Port) in participant's organization or country. [Core Phase in Japan] 1. Similarities and differences of the feature of natural disaster between the participant's country and Japan 2. National and municipal governmental policies, plans and measures in Japan 3. Weather forecast, early warning system, information sharing system etc. 4. Engineering techniques for disaster prevention, mitigation, and rehabilitation for infrastructure (River, Road and Port) against various natural disasters 5. Problem analysis, solution finding, Action Plan(A/P) preparation	Course Period	(B) 2018/11~2018/12
	Department in Charge	Global Environment Department
		(A)JICA Kansai (I) (B)JICA Kansai (I)
	JICA Center	
	Cooperation Period	2017~2019
Implementing (A) Construction Services in Kinki Region/(B) Construction Services in Kinki Partner		
Remarks and Website		