Sustainable use of wetland resources fo 地域振興に寄与する持続可能な湿地資			Continuing	
			8 participants	
Target Countries: Course No.: J1704142	No.: 1784746			
Sector: Nature Conservation/Co.				
Sub-Sector: Nature Conservation/Su	stainable Use of Natural Resources			
Language: English	Outline			
introducing economic activities li	activities/raising awareness/promoting environ ke ecotours, necessary for sustainable regional hrough case studies in Japan, referring to cons	development uti	lizing natural resources,	
Objective/Outcome		Target	Organization / Group	
biodiversity conservation administ action plans concerning wise use w consideration of the conservation [Outcome] 1. Expected Module Output 1: To be as policies for biodiversity co 2. Expected Module Output 2: To be organizations in terms of polic conservation of wetland. 3. Expected Module Output 3: To be learning techniques to monitor biodiversity. 4. Expected Module Output 4: To be organizations by understanding education and participation (CE 5. Expected Module Output 5: To be	able to analyze the situation in their own ies and challenges concerning biodiversity able to draw up practical implementations plan and properly managing wetland environments and able to draw up implementation plans in their the need for civic participation, communication	Government of natural result of the natural result. Workingthe natural 2. in good mentally, training. 3. have more	[Target Organization] Government organizations engaged in natural resource conservation [Target Group] 1. Working-level official engaged in the natural resource conservation. 2. in good health, both physically and mentally, to undergo the field training. 3. have more than 2 years' experience	
Countilies.	Contents		2017/05/16~2017/07/08	
For applying International Environmental Laws (Ramsar Convention, Convention on Biological Diversity) by/for local people and to transfer necessary measures and practices for biodiversity conservation & wise/sustainable use of natural resources by/for local people, following lectures/visits/practices are offered. 1. Conservation/Utilization practices according to features of each Ramsar site 2. 2. 2. Awareness programme for local people 3. Regional industry creation and ecotourism for biodiversity conservation 4. Secondary nature as in Conservation Activities of Satoyama, efforts for biodiversity conservation 5. Monitoring natural environment 6. Sustainable management of rice paddies noted as artificial wetland in Asian region and biodiversity conservation 7. Management of invasive alien species 8. Administration of biodiversity conservation in Japan 9. Collaboration among national, local governments and local people, establishment of organizational network 10. Effective use of the Ramsar Information Sheet 11. Economic values of wetland resources and their conservation 12. Introduction of JICA's cooperation				
		Department in Charge	Global Environment Department	
			JICA Hokkaido (Obihiro)	
Implementing Partner Under Planning		Cooperation Period	2015~2017	
Remarks and Website				