				10	participant
Target Countr		N . 1704000		10	partroipant
	No. :J1704450 tor :Nature Conservation/Conservation of Biodiv	No. : 1784829			
	tor :Nature Conservation/Sustainable Use of Nat	•			
Langu	age:English				
		Outline			
This trainin harmony with	shing protected areas, coordination or g focus on coastal/marine ecosystems a nature; Japan's zoning-based manageme n of local people and the private-sect	and aims to understand: the Satoyama, ent system; and the sustainable use o	/Satoumi con	cept for societ	ties in
	Objective/Outcom	пе	Target	Organization /	Group
deepen under of natural r To develop a trainees' c [Outcome] 1) Character management) management o can be expla protected ar issues in tr Ideas for pr be explained activities a understood, Priority act utilization	stand nature park management and the Satoyama/Satoumi concept from Japan. The aderstanding of effective protected area management and the sustainable use al resources with the participation of local people and the private-sector. App an action plan related to effective protected area management within the countries.		<pre>[Target Organization] Central and local government agencies involved in nature conservation services for coastal and marine ecosystems [Target Group] • Central/local government administrators having more than two years of field experience and involve in planning of coastal/marine protected areas • Persons having academic and English abilities equivalent to those of university graduates</pre>		
				2017/11/02 - 20	17/19/09
management, against ille species, and	Contents) Formulation/submission of Country report; 2) Lectures on zoning-based natural par anagement, watershed conservation, marine life protection/management, measures gainst illegal activities related to protected areas, measures against alien pecies, and policies/initiatives related to the conservation of Satoyama/Satoumi in apan; 3) Lectures on conservation tools such as the Aichi Biodiversity Targets		Course Period	2017/11/08~20)17/12/03
(including resource mobilization), Biosphere Reserves and World Heritage, the International Partnership for Satoyama Initiatives, etc.; 4) Lectures on economic values of ecosystem services including disaster prevention functions, financial			Department	Global Enviror	nment
			in Charge	Department	
mechanisms, linkages with related sectors and resource uses; 5) Lectures and discussions on actual situations of collaboration with local people/private companies; 6) Lectures and workshops on environmental education/CEPA activities; 7) workshop to learn methods for resolving problems based on cases in Japan; 8) Preparation and presentation of action plans; and 9) Overseas training in Palau for about 10 days.		JICA Center	JICA Okinawa		
			Cooperation Period	2016~2018	
Implementing Partner	Japan Wildlife Research Center				
Remarks and Website					