Capacity Building in Policy Formation for Enhancement of Measures to Ensure Cybersecurity in ASEAN Region Continuing ASEAN地域のサイバーセキュリティ対策強化のための政策能力向上			
Course No. : J1804138 No. : 1884579			
	Sector : Information and Communication Technology/Information and Communication Technology		
Sub-Sector :			
Langu	age:English		
	Outline		
capacity dev Participants	aims to strengthen Cybersecurity measures in ASEAN region and promote nece elopment for planning appropriate Cybersecurity policies. will have opportunities to learn Cybersecurity policies and measures take tical works and discussion. Participants will also propose Action Plan ut Japan.	en in Japan t	hrough lectures, site
	Objective/Outcome	Target	Organization / Group
promote nece		[Target Organization] Government agencies (ministries and agencies) Government CSIRT National CSIRT	
[Outcome] 1. To be able to explain the differences of Cybersecurity policies and organizational structures between the country and Japan, as well as to acquire basic knowledges of Cybersecurity policies in Japan and essential Cybersecurity issues in the Region such as Critical Information Infrastructure Protection, awareness of Cybersecurity, human resource development, collaboration between public and private sectors or incident management. 2. To try to explore the applicable possibility to take in respective countries by deepen understandings of the measures taken on Cybersecurity policy in Japan. 3. To propose an Action Plan based on the learnings from this course in order to improve Cybersecurity policy and measures.		<pre>[Target Group] A)Officials who are engaged in making or implementing Cybersecurity policies (Framework on Cybersecurity, Strategic planning, Legal system, formulation of policy or implementation of measures etc) in ASEAN countries. B)Director, Deputy Director or a person of equivalent</pre>	
	Contents		2019/1/27~2019/2/7
 Prior activity: Making of Inception Report Course Activity Presentation by participants: a) Inception Report b) Action Plan Lectures: a) Cybersecurity policy and organizational structure in Japan b) Efforts against Cybersecurity incident in Japan c) Efforts for human resource development and awareness in Japan d) Collaboration for Cybersecurity measures between public and private sectors in Japan e) International cooperation between Japan and ASEAN Region. Latest technology trends and Cybersecurity threats. g) Standardization of Cybersecurity h) Counter measures against Cybersecurity for Critical Information Infrastructure Protection and IoT. i) Information exchange with Japanese entities. Workshop, discussion Biscussion or Group-works on the bases of the learnings through the course as well as the comparison with other countries' measures on Cybersecurity. Post Activity Report and share the outcomes of the course with the Action Plan. 		-	
		Department in Charge	Infrastructure and Peacebuilding Department
		JICA Center	JICA Tokyo(Economy&Env.)
		Cooperation Period	2017~2019
Implementing Partner	Fujitsu Learning Media Limited, JPCERT/CC, IPA, ICT-ISAC, JIPDEC etc. National center of Incident readiness and Strategy for Cybersecurity(NISC), Ministry of Internal Affairs and		
	This training course is a renewal training of "Capacity Building for Elaborating Infomation Security (from 2014 to 2016).		
Remarks and Website			