Planning and Management of National Mapping and Surveying  国家測量事業計画 · 管理			
Target Countries: The country where technical cooperation was conducted or in process			
Course No.: J1804011 No.: 1884773 Sector: Urban/Regional Development/Geographical Information			
Sub-Sector:			
Langu	age:English		
Outline  Based on the fact that geospatial information is necessary infrastructure information for national development and disaster prevention, core human resource in charge of planning and management of geospatial information is trained, so that participant's organization can contribute reliable geospatial information properly. As a result, policy formation and business improvement about mapping policy are made.			
	Objective/Outcome	Target	Organization / Group
[Objective] Policy of business improvement on developing, provision, and promotion of geospatial information in National Geospatial Information Authority (NGIA) shall be established.		【Target Organization】 National Mapping Organizations (NMOs) and National Geospatial Information Authorities (NGIAs)	
considered.  2. Surveying and mapping theory and practical operation for a base of geospatial		[Target Group] Current Duties:Technical official in management levels in NMO or NGIA or be engaged in equivalent work	
		Experience in the relevant field: Have more than 7 years-experience. Educational Background: University graduate or equivalent	
participant'	Contents  y activity Submission of an inception report on issues of work within a sorganization	Course Period	2018/8/19~2018/12/15
[In training course] The following lectures, practical training, inspection and discussion are performed.  (1) institution of surveying policies (legal framework); issues in surveying policies;		Department	Infrastructure and Peacebuilding Department
global environmental problem; education in surveying; and information processing, etc.		in Charge	JICA Tsukuba(Training)
(2) technique of planning and management of surveying project; subcontracting			
(3) control point survey (the system of national control points); photogrammetry,; remote sensing; map compilation			
(4) geographic information system; web mapping; disaster prevention and disaster related matters		JICA Center	
(5)Devising	and presentation of an action plan by Project Cycle Management (PCM)		
Implementing Partner	Geospatial Information Authority of Japan Japan Map Center	Cooperation Period	2016~2018
	International Training Course page in the Geospatial Information Authority of Japan web site		
Remarks and Website	http://www.gsi.go.jp/ENGLISH/page_e30219.html		