Enhancemen 廃棄物発電	t of Solid Waste Management Capacity for Waste Power Generation 導入に向けた廃棄物処理に係わる技術能力向上			Continuing
Target Counts) 1884917/(B)	1884958	
Sector : Environmental Management/Urban Solid Wastes			1001000	
Sub-Sec	otor:			
Langu	<pre>lage : (A) English/ (B) Vietnamese</pre>			
	Outline			
	of this training course is to learn fundamental knowledge on was regarding waste incineration for power generation.	te power §	generation a	na on the solla waste
	Objective/Outcome		Target	Organization / Group
final dispos Japan. 2. To find s	To understand the general process of waste collection, intermidiate treatment and nal disposal and laws and regulation of the solid waste and industrial waste in		[Target Organization] Central and local government and other public organizations, in charge of solid waste management and introduction of waste power generation.	
[Outcome] 1) To prepare the coutry report on the solid waste management 2) To understand the Japanese technologies on the solid waste management, to study the present status of solid waste management, and to identify their solutions 3) To consider the possibilities for introducing the waste pawer generation in temr of the points below, by learning the technology and management method on the waste t energy facilities; a) Relation between waste composition and the volume of power generated b) GDP c) Means of training and recruitment of staff d) Construction cost of the facilities e) Combination with other intermediate facilities, e.g. transfer station, recycling facilities. 4) To understand the pros and cons for introducing the waste power generation plant 5) To make the action plans considering the dacision making procedure in				
narticinants	Contents			(A) 2019/1/27~2019/2/16
1) Activitio	es in advance		-	$(B) 2019/3/3 \sim 2019/3/23$
	the country reports		Course Period	
2) Main cont a) the solic	ents I waste management in Japan		Course reriou	
b) the laws	and regulations concerning the environmental issue			
c) the laws and regulations concerning the solid waste management in Japan			Department	Global Environment Department
d) the types of incineration plant e) the system of waste power generation			in Charge	
f) the present status on the thermal recycle in Japan				(A)JICA Yokohama
g) the high efficiency waste power generation technologies h) the volume of power generated per one ton				(B)JICA Yokohama
i) the utili	zation methods of the thermal energy			
j) the types facility	s and roles of certificate for managing the waste-based power gene	eration		
k) the produ	ucer of the construction of the facilities			
1) the citiz	zen consensus building		JICA Center	
m) the subsi	dization scheme for construction of the facilities in Japan		Jion contor	
			Cooperation Period	2017~2019
	(A)Under Planning/(B)Under Planning		Period	
Implementing	(n/ondol 1 tamiting/ (b) ondel 1 tamiting			
Partner				
Domester				
Remarks				
and Website				
HODDILE				