Examination of Estimates of Expenditure 2019-20

Reply Serial No.

CONTROLLING OFFICER'S REPLY

THB(T)263

(Question Serial No. 7266)

Head: (60) Highways Department

Subhead (No. & title): (-) Not Specified

<u>Programme</u>: (-) Not Specified

<u>Controlling Officer</u>: Director of Highways (Jimmy P M CHAN)

<u>Director of Bureau</u>: Secretary for Transport and Housing

Question:

(1) Please provide the details of the following reclamation project:

	Area of reclamation (approximately) (ha)	project	Cost required for reclamation (HK\$)	(approximately)				reclan	Prices of the reclamation materials required (tonnes/HK\$)		
		(HK\$)		(tonnes)	Marine sand	Public fill	Others (Please	Marine sand	Public fill	Others (Please	
					Sand	1111	specify)	Sand	1111	specify)	
Hong Kong											
Boundary											
Crossing											
Facilities											
(HKBCF)											
under the											
Hong Kong-											
Zhuhai-											
Macao											
Bridge											
(HZMB)											
project											

(2) What is the origin of the marine sand used in the above project?

Asked by: Hon CHAN Tanya (LegCo internal reference no.: 142)

Reply:

(1)

Project	Area of	Capital	Cost	Volume of	Distribution by ratio of			Prices of the		
	reclamation	cost of	required	reclamation	the volume of		reclamation materials			
	(approximately)	the	for	materials	reclamation materials		required			
	(ha)	entire	reclamation	required	required (%)			(tonnes/HK\$)		
		project	(HK\$)	(approximately)						ŕ
		(HK\$)		(tonnes)	Marine	Public	Others	Marine	Public	Others
					sand	fill	(Please	sand	fill	(Please
							specify)			specify)
PWP Item	130	35,895	5,766	43 million	83%	8%	9%	Tendered prices of the		
845TH		million	million				(Rock)	filling materials in the		
HZMB HKBCF								contract cover the costs		
- reclamation								of labour, plant and		
and								materials. There is no		
superstructures								separate breakdown on		
								materials costs.		

(2)

The marine sand used in the HZMB HKBCF project was imported from the Mainland.