

No. and date of agreement

(These four lines should be repeated at the commencement of the measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of Estate = Crest Kri					
Promissory Note					
Singapore To Hong Kong To /					
Scheme - MMSX (con)					
Agreement - 118BD of					
2022-23					
Agency = Pravin Kumar					
Date of Start - 17/06/22					
Date completion 16/03/23					
Mechanical Details					
Setting out pillars					
providing survey &					
working bearings / R/L					
no - at pt					
R/pillar = 1 No.					
R/pillar = 2 No.					

ABSTRACT OF COST

12

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1) Provision of filling of existing B/M gully & of dip/slope --- do --- do Qty vide TMB-P-①					
Qty = 1 No. B/M gully					
Rs. 40/2.13/m --- Rs. 40/2.13					
Qty = 2 No. dip/slope					
Rs. 1836.27/m					
					Rs. 3672.54

2) clearing and grubbing road / embankment near the gully --- do --- do Qty vide TMB-P-②					
Qty = 0.3474 Hec					
Rs. 52879.81/Hec					
					Rs. 18777.84
3) Const. of Embankment with approved material --- do --- do --- at 1000m Qty vide TMB-P-③					
Qty = 849.50 m ³					
Rs. 190.42/m ³ --- Rs. 161781.79					
					Rs. 188164.80

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
4/12 → Paving & Fixing of typical formwork					
laboratory Board 1884					
board - do - all job.					
Qty in P.R. TMB - (10)					
Qty = 2140.					
Rate 9692.79/m					
Rs 19385.58					
5/17 → Bldg in excavation of structure up to 3.03					
--- 9.0 - all job					
Qty in P.R. TMB					
P-2. Qty = 29.80m					
P-4 Qty = 153.21m					
Qty = 183.02m					
Rate 283.94/m					
Rs 51766.70					
6/18 → Paving concrete for RCC in form for complete					
Qty in P.R. TMB P-3, 4					
Qty = (4.60 + 11.21)					
= 15.81m					
Rate 5260.74					
Rs 83172.30					
Rs 342688.88					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
7) Providing concrete for 19 RCC/RCC in open floor's complete RCC work					
Qty. v. d. e. TMB					
P-(5) Item (4)					
Qty = 49.788 m ³					
Rate. 5836.08/m ³					
— Rs. 290572.58					
8) S/P/F 924 p.c.c. 19					
20) Hypothesis enforcement in foundation, etc. etc.					
Qty. v. d. e. TMB P-(5)					
Qty 0.2313 m ³					
Rate. 61158.79/m ³					
— Rs. 14146.02					
9) RCC/RCC concrete 21					
21) RCC structure completely for providing etc. etc.					
Qty. v. d. e. TMB P-(5), (6)					
Qty = (31.93 + 33.74) = 65.67 m ³					
Rate. 6032.56/m ³ — Rs. 396158.22					
Rs. 1043565.70					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
10) Providing & kept 1.5					
22 in 1/4 m Stone 1/4 m p/c 1/2 m					
concrete above area - do					
Qty m ³ & TMB P (T)					
Qty = 54 m ³					
Rs 109.77 - Rs 5928.66					
11) p/c 1/2 m p/c 1/2 m in					
22 p/c 1/2 m p/c 1/2 m					
do do p/c 1/2 m					
Qty m ³ & TMB P (T)					
Qty = 18.84 m ³					
Rs 6623.24/m ³					
Rs 124781.84					
12) S/P 1/2 m p/c 1/2 m					
24/ 1/4 m p/c 1/2 m					
do do p/c 1/2 m					
Qty m ³ & TMB P (5), (6)					
Qty (1.34844 + 1.822347)					
= 3.230787 m ³					
Rs 61307.94/m ³					
Rs 198070.95					
Rs 1372347.15					

Pi-1372347.15

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
13 > Provisional					
27/2014 for masonry					
concrete in superstructure					
approx - 10 - 10 - 10					
Qty wide TMB-P (8)					
Qty = 7.68 m ³					
exp. 71.75.76/m ³					
— Rs					55709.84
14 > Silt/Fill					
28/2014 for masonry					
concrete in superstructure					
approx - 10 - 10 - 10					
Qty wide TMB-P (8)					
Qty = 0.64847 m ³					
exp. 62403.45/m ³					
— Rs					40466.76
15 > Proper concrete					
29/2014 for masonry					
concrete in superstructure					
approx - 10 - 10 - 10					
Qty wide TMB-P (9)					
Qty = 5.47 m ³					
exp. 6032.56/m ³					
— Rs					32998.10
Rs					1560921.85

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
16 > Drivage 500 x 31					
complete as per drawing - do - or -					
Qty vide TMB-P-⑧					
Qty = 4 No.					
Exp. 424.86 - 14.1696.24					
17 > Boundary wall / laying					
32 / cement concrete					
clearing 1230					
8000 - 10 - 10					
Qty vide TMB-P-⑩					
Qty = 1.48 m ³					
Exp. 12764.77 m ³					
— 14.18803.06					
18 > Boundary wall / laying					
33 / R.C. 178 up to stroke					
— do - as per					
RCC 1730					
Qty vide TMB-P-⑨					
Qty = 12.60 m ³					
Exp. 10295.93 / m ³					
— 14.129728.72					
— 14.1657149.83					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
19 > pcc/rcc concrete 34/ in substitute complete approx drawing - el - survey 1915					
Qty wire TMB - (4)					
p (9) - Qty = 6.30 m					
el. 5708.02 - Rs 35960.53					
20 > providing and laying 35/ RCC MP2 pipe for cable - el - survey Qty wire TMB p - (3) Qty = 7.50 m el. 3959.58/RM — Rs 29921.85					
21 > providing and laying 36/ RCC pipe dia 300 mm el - el - survey Qty wire TMB p - (2) Qty = 20.00 RM el. 949.12/RM - Rs 18982.40 — Rs 1736014.65					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Rt.					1736014.65
Add LST					
12% (+)					208321.76
Add L.C.IV =					12860.14
Pf					1961696.55
(+)					15412.69
Add SF. 10%					
on material					1977109.24
Pf					
14.					1977109.24
\$ say =					1977109.24
(est) 5% before					95855.46
As per Agreement (-)					
Pf					1878253.78
\$ say					1878254.00
Taken up 14/11/22 pk					
TV Mub...					
14/10/2022					
C&P					A.F.
Masonry/Skeleton					
E/C =					849.50 m ³
concrete =					82.63 m ³
Aggregate =					165.26 m ³
Taken up 14/11/22 pk					
Continuation					14/10/2022