

MMSS (MDB)

Shedule XLV Form No. 134.

Baxoshar (Kabristan) To Navsikiit vidyalay

Purnadeli DIVISION

M/S Kumar Construction SUB-DIVISION

meskor

Measurement Book

M.B.No - 1325

ABSTRACT OF COST

8

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) Settin out Pillar					
Wing bench mark					
Q1 No (TMBP 01)					
				EB 4523.85/M	4524.0
(2) Const of reference hill					
Q2 - - -					
Q2 No (TMBP 01)					
				EB 2083.71/M	2084.0
(3) Clearing & grubbing of Road Land -					
Q3 39 Hect (TMBP 01)					
				EB 72697.86/M	28352.0
(4) Const of embankment					
est work within limits					
Q1 Lead up to 1000 M					
683.54 M ³ (TMBP 5)					
				EB 258.52/M ³	176709.0
(11) Lead up to 100 M					
292.95 M ³ (TMBP 5)					
				EB 175.01/M ³	51269.0
(5) Const of subgrade and earthen shoulder					
646.20 M ³ (TMBP 6)					
				EB 262.06/M ³	169343.0
					432281.0

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				EFB	432281.1
(6) Corr. f GSB ready					
336.75 M ³ (GMBP 6)					
EF 2087.13/M ³					703515.
(7) P/Layp spr-dy 1804					
Qx 3 - as					
154.69 M ³ (GMBP 6)					
EF 3090.83/M ³					478120
(8) P/fixup 6000 f					
MMGSy board.					
02 NO (GMBP 07)					
				EF 11045.9/M ³	22092.
(9) E/w excavation Pr					
foundation -					
91.35 M ³ (GMBP 2)					
EF 410.66/M ³					37514.
(10) Providing sand filling					
in foundation -					
2.02 M ³ (GMBP 2)					
EF 591.17/M ³					1194.
(11) Providing P.C.C M15 in					
foundation -					
11.08 M ³ (GMBP 2)					
3.32 M ³ (GMBP 4)					
14.40 M ³				EF 5926.88/M ³	85347.
					1760063.

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			BFL	17	60,063.
(12) Primary Pcc M15					
in foundation.					
52.53 M ³ (TMBP2)					
2.81 M ³ (TMBP4)					
55.34 M ³ ab			5926.88 M ³		327774.
(13) Primary Pcc M15 in					
substructure -					
39.42 M ³ (TMBP2)					
ab			6364.27 M ³		250880
(14) Primary Pcc M20 in					
substructure -					
3.90 M ³ (TMBP3)					
0.53 M ³ (TMBP4)					
4.32 M ³ (TMBP4)					
8.75 M ³ ab			4872.84 M ³		60137.
(15) Primary Pcc M25					
in deck slab -					
8.01 M ³ (TMBP4)					
ab			8075.41 M ³		64844.
(16) S/F. Fly Slab. Hyd					
bar -					
0.200 MT (TMBP3)					
6.7094 MT (TMBP3)					
0.9094 MT ab			83764.31 MT		76175.
					2540093.

Continuation

Material Statement.

(1) E/W - 1622.69 M³

(2) g/m + chds. 611.53 M³

(3) Fm sand - 175.45 M³

Admission
23/04/24
T.G.

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