

Particulars	Details of actual measurement			Contents of area
	No.	L	B	

As per cost

⑦ Anticorrosive treatment

3000 sq ft @ 1000/- per sq ft = 3000000

Rs 3000000

⑧ Provision for depreciation

8000 sq ft @ 1000/- per sq ft = 8000000

Rs 8000000

⑨ Clearing of site

10000 sq ft @ 1000/- per sq ft = 10000000

Rs 10000000

④ Excavation for foundation

6000 sq ft @ 1000/- per sq ft = 6000000

Rs 6000000

⑤ Provision for contingencies

40000 sq ft @ 1000/- per sq ft = 40000000

Rs 40000000

⑥ Provision for contingencies

40000 sq ft @ 1000/- per sq ft = 40000000

Rs 40000000

⑦ Provision for contingencies

40000 sq ft @ 1000/- per sq ft = 40000000

Rs 40000000

⑧ Provision for contingencies

40000 sq ft @ 1000/- per sq ft = 40000000

Rs 40000000

⑨ Provision for contingencies

40000 sq ft @ 1000/- per sq ft = 40000000

Rs 40000000

⑩ Provision for contingencies

40000 sq ft @ 1000/- per sq ft = 40000000

Rs 40000000

Continuation

1) ...
 2) ...
 3) ...
 4) ...
 5) ...
 6) ...
 7) ...
 8) ...
 9) ...
 10) ...

5508.00 m² fly ...
 @ 45.18/m² → 248881.00

11) ...
 5508.00 m² fly ...
 @ 15.36/m² → 84603.00

12) ...
 5508.00 m² fly ...
 @ 210.36/m² → 11,61,968.00

13) ...
 348.84 m² fly ...
 @ 6478.95/m² → 2260012.00

14) ...
 on ...
 Rs. 1,07,11,745.00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
				10113 2, 71, 552.00	
(9/9) Construction of Subgrade & Shoulder					
2652.58 m ³ ply view 6m (8) 840 (2) MB 2922					
@ 141.17/m ³ - - -					375029.00
(10/10) Granular Subbase compacted					
graded in situ					
1193.74 m ³ ply view 6m (8) 840 (14) T M 13					
@ 2838.55/m ³ - - -					33,88,491.00
(11/11) Provision, laying, spreading & of					
Compacted stone of 90 mm size					
576.62 m ³ ply view 6m (8) 840 (19) T M 13					
@ 3970.91/m ³ - - -					2301239.00
(12/12) Provision of polypropylene Primer					
Coat cost - 15000000					
5508.00 m ² ply view 6m (5) 840 MB 2922					
@ 45.18/m ² - - -					248851.00
(13/13) Provision and supply of					
Coat cost - emulsion & 2,					
5508.00 m ² ply view 6m (6) 840 MB 2922					
@ 15.36/m ² - - -					84603.00
(14/14) M M Seal Surface Type B					
5508.00 m ² ply view 6m (2) 840 MB 2922					
@ 210.96/m ² - - -					1,61,968.00
(15/15) Cement Concrete Pavement M 30					
348.84 m ³ ply view 6m (8) 840 MB 2922					
@ 6478.85/m ³ - - -					2260012.00
(16/16) Lattice brace safety net					
on proposed S.S. grade					
					Rs 1,07,11,745.00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
			81.07	11.745	=
285.00m	Qty	16m	(18) for (3) MB 2922		
			@ 543.78/m ²		154977 =
(17/17) concrete Kilometer slabs					
4 nos ply vide 76m	(18) for (3) MB 2922				
			@ 2123.87 each		8495 =
(18/18) 20mm slab (pavement)					
8 nos ply vide 76m	(19) for (3) MB 2922				
			@ 576.35 each		4611 =
(19/19) concrete for 20' x 4' 2					
MM 457 Paved					
5 nos ply vide 76m	(20) for (3) MB 2922				
			@ 9344.31 each		46722 =

(20/20) concrete new letter office					
176 cm/h	ply vide 76m	(20) for (3) MB 2922			
			@ 0.52 cm/h		92 =
(21/21) Reinforced concrete concrete -					
Mis Grade local stone					
32 nos ply vide 76m	(21) for (3) MB 2922				
			@ 476.57 each		15,184 =
(22/22) 600mm equalized concrete					
16 nos ply vide 76m	(22) for (3) MB 2922				
			@ 3727.93 each		59639 =
(23/23) 600mm concrete					
4 nos ply vide 76m	(23) for (3) MB 2922				
			@ 4999.35 each		19997 =
(24/24) 800mm x 600mm concrete					
10 nos ply vide 76m	(24) for (3) MB 2922				
			@ 6772.3 each		67723 =

Rs 1,10,911.85 =

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
			mm	1.24	90.92420
(43/43) SPPA - Kew/HSD ber					
1.01 MT ply vide item (25) & (16) TMS					
					@ 45754.73/MT → 4625320
(44/44) Backfill behind Septum					
34.28 m ³ ply vide item (23) & (16) TMS					
					@ 702.46/m ³ → 2408020
(45/45) Mural & floor fill below of					
19.82 m ³ ply vide item (24) & (16) TMS					
					@ 346520/m ³ → 6868220
(46/46) SPPA - P Coep TMT ber					
0.37 MT ply vide item (25) & (16) TMS					
					@ 46844.53/MT → 1733220
(II) Concrete for Rec					
in Super Structure					
4.38 m ³ ply vide item (26) & (16) TMS					
					@ 710655/m ³ → 3112820
(48/48) Plain Reinforced Concrete					
Concrete in Superstructure					
4.00 m ³ ply vide item (27) & (17) TMS					
					@ 5973.34/m ³ → 2395320
(49/49) Rate for oil or fuel well					
27.65 m ³ ply vide item (28) & (16) TMS					
					@ 97.15/m ³ → 268720
(50/50) Drainage S/Bent					
Length vide item (26) & (16) TMS					
					@ 403.82/m → 161220
					Rs 1,27,066.5120
1st 12.18 457 → 15,24,79820					
2nd 11.12 457 → 12706720					

Continuation

Rs 1,43,58,51620

Sch. XLV-Form No. 134

24

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
			81.43	58	516 = 0
less 10% deduction			14.35	852	= 0
			1.29	22	664 = 00
			52.85	100	= 0
less previous front			19.59	100	= 0
			1.09	63	564 = 00
			76.33	564	= 0
10/3/22 SE 10/3/22 A.E. CSP 23/3/22					

Material Statement (up to date)

- ① Earth 7585.00 m³
- ② Sand 860.57 + 10.15 = 870.72 m³
- ③ Stone chips 1924.96 m³
- ④ Bricks 14250 nos

10/3/22

SE