

MM454WB-18 - BAISI-01

HARIJANTOLA TO MAHUKOL -1.

Schedule XLV-Form No. 134

Executive Engineer
R.W.D. Work Division
Baisi (Pune)

Baisi

DIVISION

Amara

SUB-DIVISION

MEASUREMENT BOOK

— PLANNING CONSTRUCTION — 919-

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>ABSTRACT OF COST</u>					
1. Setting out Pillars					
- Est					
Qty vide page 11 of TMB					
4 M @ 4468.43 Each	4468.43	43	Each	1	17874=∞
2. Setting out Pillars					
- Est					
Qty vide page 11 of TMB					
13 M @ 2070.46 Each	2070.46	46	Each	1	26916=∞
3. Clearing & grubbing of land					
Land - Est					
Qty vide page 11 of TMB					
0.45 Hect @ 49739.47/Hect	49739.47	47	Hect	1	22383=∞
4. Construction of road embankment					
- Est					
Qty vide page 11 of TMB					
1239.46 m ³ @ 18772/m ³	18772	72	m ³	1	232671=∞
5. Const. of subgrade & shoulder					
- Est					
Qty vide page 11 of TMB					
2637.19 m ³ @ 18960/m ³	18960	60	m ³	1	500011=∞
6. Construction of GSB					
grady 1 - Est					
Qty vide page 11 of TMB					
1138.65 m ³ @ 3326.70/m ³	3326.70	70	m ³	1	3787997=∞

Continuation 4. 4537802=∞

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>7</u> Providing masonry for foundation					
Board - E/I					
Qty vide page 12 of TMB					
2 Nos @ 10279.61 Each				-4	20559.20
<u>8</u> E/w in excavation in					
fdm. - E/I					
Qty vide page 12 of TMB					
247.65 m ³					
Qty vide page 15 of TMB					
187.68 m ³ + 105.14					
540.47 m ³					141549.20
Qty 435.33 m ³ @ 261.96/m ³				-4	114013.20
<u>9</u> Filling in fdm. (earth)					
fdm. - E/I					
Qty vide page 12 of TMB					
247.65 m ³ @					
Qty vide page 17 of TMB					
135.08 m ³					
= 382.73 m ³ @ 455.01/m ³				-4	174146.20
<u>10</u> Providing pcc m/s in					
fdm. - E/I					
Qty vide page 12 of TMB					
32.76 m ³					
Qty vide page 15 of TMB					
8.15 + 9.96 + 49.477.88					
120.75					
= 50.87 m ³ @ 6454.28/m ³				-4	830989.20

Continuation

4-1167243.20

5755045.20

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
11 35	Providing	RCC m20	1m		
	sub/s	- E11			
	Qty vide page	12 of TMB			
		163.84 m ³			
	Qty vide page	16 & 17 of TMB			
		19.20 + 95.41 + 21.34			
		= 299.84 m ³ @ 7350.76/m ³ -			by 2204052 = ∞
12 38	S/F/F	H4SD	31 col/bay		
	-	E11			
	Qty vide page	12 of TMB			
		14.276 MT			
	Qty vide page	4 & 5 of TMB	980		
		4.038 MT + 0.602 MT			
	Qty vide page	6 of TMB	980		
		8.068 + 5.243			
	Qty vide page	7 of TMB	980		
		1.259 MT			
	Qty vide page	2 of TMB	980		
		5442.26 kg = 5.442 MT (left-out)			
		= 38.928 MT (Unit 38.561 MT)			
		38.561 MT @ 73843.15/MT -			by 2847466 = ∞
13 36 & 37	Providing	RCC m25	1m		
	sub/s	- E11			

Continuation by 6218761 = ∞
1,08,06,563 = ∞

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Item 13 Cont.					
(i) Base slab					
36 Qty vide page 13 of TMB					
114.84 m ² - 48.00 m ² (wall & top slab)					
Qty vide page 16					
31.32 39.84 m ³					
= 106.68 m ³ @ Rs 519.33/m ³ - Rs 908842 = ∞					
(ii) Wall					
37 Qty vide Item 13 of the page					
48.00 m ²					
Qty vide page 16 of TMB					
31.32 m ³					
Qty vide page 17 of TMB					
0.72 m ³					
= 80.04 m ³ @ Rs 566.14/m ³ - Rs 655634 = ∞					
14 Providing weep holes					
39 - - - E11					
Qty vide page 13 of TMB					
88 m @ Rs 125.15 Each - Rs 11013 = ∞					
15 Backfilling behind Abut					
40 - - - E11					
Qty vide page 13 of TMB					
309.92 m ³					
Qty vide page 17 of TMB					
178.92 m ³					
= 488.34 m ³ @ Rs 713.25/m ³ - Rs 348309 = ∞					

Continuation R 8172559 = ∞
1,27,60361 = ∞

Continuation