

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Abstract of Cost					
①	Setting out with reference bench mark - - -				
0.60 KM	Qty wide TMB P/40				
0.60 KM	@	₹ 6151.02/KM		₹	369120
②	Clearing and grubbing road land - - -				
0.35 Hect	Qty wide TMB P/40				
0.35 Hect	@	₹ 54199.03/Hect		₹	1897000
③	Excavation of soil with				
105.45 m³	Qty wide TMB P/35				
105.45 m³	@	₹ 8681/m³		₹	9154200
④	Const ⁿ of embankment with approved material				
229.0 m³	Qty wide TMB P/35				
229.0 m³	@	₹ 19611/m³		₹	44909200
57.25 m³	Qty wide TMB P/35				
57.25 m³	@	₹ 194.69/m³		₹	11157200
⑤	P/v and fixing of M/G/Sy				
	information - - -				
3 Nos	Qty wide TMB P/35				
3 Nos	@	₹ 12584.98/each		₹	37755
⑥	Exp in excavation in				
	found ⁿ to send - -				
41.34 m³	Qty wide TMB P/35				
41.34 m³	@	₹ 312.08/m³		₹	129010

Continuation

13853700

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	No.	L.	B.	D.	
				BF 138537=00	
⑦ P/V PCC M/S grade in foundation					
2.77m ³ fly ash TM B P/36					
2.77m ³ @ Rs 6134.76/m ³					16993=00
⑧ P/V PCC M/S grade in foundation					
25.56m ³ fly ash TM B P/36					
25.56m ³ @ Rs 6134.76/m ³					156805
⑨ P/V and laying of NP3 H.P.					
7.5m fly ash TM B P/36					
7.5m @ Rs 5814.91/m					43611=00
300mm					
22.5m fly ash TM B P/36					
22.5m @ Rs 927.50/m					20869=00
⑩ P/V 1st class bedding					
2.03m ³ fly ash TM B P/36					
2.03m ³ @ Rs 545.51/m ³					1107=00
⑪ P/V Back filling in foundation					
2.20m ³ fly ash TM B P/36					
2.20m ³ @ Rs 815.01/m ³					1793=00
⑫ P/V Laying of Boulder Pitching					
9.84m ³ fly ash TM B P/36					
9.84m ³ @ Rs 4306.09/m ³					42371=00

Continuation

Rs 422086=00

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				6 f 4	22086=
(13) Const ⁿ of G.S.B. grading					
255.08 m ² fly wide TMB P/41					
255.08 m ² @ 3277.76/m ² 8					83609=
(14) Fly lagging spreading					
and compacting work					
Gr 3	-	-	-	-	
180.883 m ² fly wide TMB P/42					
180.883 m ² @ 4424.13/m ² 8					800250
(15) Const ⁿ of un-reinforced					
concrete					
386.886 m ² fly wide TMB P/43					
386.886 m ² @ 7924.38/m ² 8					3065832=
(16) Fly lagging hot applied					
Thermoplastic	-	-	-	-	
118.00 m ² fly wide TMB P/37					
1.50 m ² fly wide TMB P/42					
119.50 m ² @ 934.41/m ² 8					111662=
(17) Fly and fixing retro					
reflectors	-	-	-	-	
600 mm 4					
1 No. fly wide TMB P/37					
1 No. @ 6438.28/m ² 8					6438=
600 mm circular					
1 No. fly wide TMB P/37					
1 No. @ 9648.89/m ² each 8					9649200

5252008200

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				BF R 52	52008=00
		600 x 4.500 m			
2 Nos		ply wide TMB P/38			
2 Nos	@	₹ 5943.85/each			₹ 11887=00
①		900 mm octagon			
1 No		ply wide TMB P/38			
1 No	@	₹ 11255.30/each			₹ 11255=00
⑱		ply and fixing guard			
		stone			
13 Nos		ply wide TMB P/38			
13 Nos	@	₹ 588.14/each			₹ 7645=00
⑲		consolid of sub grade			
301.50 m ²		ply wide TMB P/38			
301.50 m ²	@	₹ 196.74/m ²			₹ 59317=00
⑳		ply and fixing Rce			
		Mis grade in KM			
		end of KM			
1 No		ply wide TMB P/38			
1 No	@	₹ 2642.52/each			₹ 2643=00
		200 m			
3 Nos		ply wide TMB P/38			
3 Nos	@	₹ 713.38/each			₹ 2140=00
				R 5346895=00	
		less 10% as per below		UR	534690=00
				₹	4812205=00
		less previous payment		UR	4538751=00
				₹	273454=00

Continuation

15.2.22
J.E.

16/2/22
A.C.

GEP
M/2022