

Abstract of work

12

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
St1 Setting out pillar working benchmark					
Qty vide Item-1 Page 1					
3 No @ 2793.94/each					→ 8382 = w
St2 cleaning & grubbing Road as per specification					
Qty vide St No (2) pag-1					
• 14 Hec @ 75573.34/Hec					→ 1027820
St3 Dismantalling & existing structure					
Qty R/v page-11					
30.24 M ³ @ 319.41					965920
St4 Dismantalling & existing structure					
Qty R/v page 2					
0.81 M ³ @ 578.51/M ³					469 = w
St5 Remaining of Hec 600 mm dia					
Qty R/v page-2					
5 M @ 349.80/M					174920
St6 construction of embankment with material obtained from borrow pits for 100 M lead					
Qty item (2) page 11					
848.98 M ³ @ 188.10					→ 15969420
11) 1000 M lead					
Qty item (8) page 11					
212.24 M ³ @ 260.88/M					→ 5537120

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
47) construction of sub grade & earthen shoulder				
Quantity Tmb $\frac{3}{12}$ —			896.28 M ³	
page - 8				
vide Tmb $\frac{5}{15}$ —			240.08	
			1136.36 M ³	
@ 264.42 / M ³			→	300476
48) Granular sub-base with well graded Material G.I				
Qty R page - 3				
314.28 M ³ @ 3200.15			→	Rs-10057462
49) WBM Grading				
Qty vide item - 14 P-10				
103.12 M ³ @ 29811.20			→	Rs-3071212
50) Prime coat				
Qty vide item - $\frac{1}{10}$ P-9				
1468.50 M ³ @ 59.31			→	Rs-8709720
51) Tack coat				
Qty vide item $\frac{1}{10}$ P-9				
1468.50 M ³ @ 20.30			→	Rs-2981120
52) Mix Seal surfacing as per specification				
Qty vide item $\frac{1}{13}$ P-10				
1468.50 M ³ @ 274.04			→	Rs-4024282
53) cable duct across the Road P.V.L. laying & c pipe				
Qty vide vide item 6 P-2				
15 M @ 1254.67			→	Rs-188202

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
St 14] Km Stone Rec M. grade as per specification					
Qty vtm b item - 3 P-10					
1 No @ 2986.27/each				15	2986.20
1] 200 M Km Stone					
Qty vtm b item - 3 P-10					
2 No @ 836.81				15	1674.20
15] P/V fixing of retro reflector specification sign board					
1600 mm equilateral & triangle					
Qty vtm b item - 4 page 10					
2 No @ 5096.43/each				15	10193.20
Qty vtm b item - 4 page 10					
2 No @ 12944.26				→	25889.20
111] 600 mm x 450 mm rectangular					
Qty vtm b item - (5) page - 10					
2 No @ 6830.26					13661.20
St 16] Planting of tree their Maintenance for one year					
Qty vtm b item (5) page - 10					
25 No @ 1288.76				-	32219.20
St 17] Road Marking with hot applied thermoplastic compound					
Qty vtm b item (6) page - 10					
77.60 M ² @ 886.46				→	68789.20
St 18] Providing & fixing logo of H.M.G.S project & information					

Continuation

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
as per specification					
Qty vtm b item 1527 P-4810					
5 No @ 12830.84					→ 641542
9719) earth work in excavation					
for foundation					
Qty vtm b item No-7 page 12)					
15.66 M ³ @ 427.03/M ³					→ 66882
9720) PCC M ₁₅ in foundation					
Qty vtm b item No 8 page-2					
2.84 M ³ @ 7042.25/M ³					20071
9721) PCC in sub structure					
Qty vtm b item No 10 page-2					
9722) P/V & laying Rcc 11p-3					
pipe					
Qty vtm b item-9 page-2					
7.50 M @ 3401.80					255142
9723) Painting on parapet wall					
as per specification					
Qty vtm b item-2 page-2					
12.48 M ² @ 135.62					→ 16932
Total					2992960
Add G.S.T. 18%				(+)	538733
Add L.C. 1%				(+)	29930
					3561623
Signorage					

Continuation

16 B.P. = 2561623:

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Metal - 52					
	188.5	68	5931.75	M =	
				1756982	
Metal - 75	427M	3.429	97		
				324282	
Below - 11	3.14	502.80	2		
				568872	
mgr III	130.956	1100.04	M =	144056	
				1024089	
Scoring - 24.88	1	429.97	M =		
				10698	
Stone chips - 16.20	9M	207.76			
				3368	
Sand - 8.10	4M	502.80		4075	
				1307242	
	427210			427210	
	1307242	x .10 %		1307242	
				42721	
				1307242	
1% below as per				36043	
Agreement				3568301	
Less 1st Alc Hill				2659121	
				909180	
Gy - 5					
2613/25					
J.E.					
				26.325	
				AV	

Continuation