

ABSTRACT OF COST MMHSY GU

20

Sch. XLV-Form No. 134

Sch. XLV-Form No. 134					Contents of area
Particulars	Details of actual measurement				
	No.	L.	B.	D.	
Name of work:- Construction of					
road from Harigan (Baethola)					
Pitch to Purwari to a via					
Ahar to a.					
Agency:- Sri Ramakant Mishra					
Ag No 725 B of MMHSY / 2022-23					
①	Construction of working				
	bench mark de-ride				
	item No 1 Page No 9 - 203 km				
	@Rs 5705.11 / Km — Rs 11581.				
②	Construction of working				
	reference pillar de-ride				
	vide item No 2 P. No 10				
	— 203 Km				
	@Rs 3055.87 / Km — Rs 6203.20				
③	Clearing & Grubbing				
3	road Land de-ride				
	vide item No 3 P. No				
	10 — 0.61 ha				
	@Rs 51137.38 / ha — Rs 31194.11				
④	Construction of embankment				
4	with material de-ride				
	vide item No 4 P. No 10				
	— 441.82 m ³				
	@Rs 189.95 / m ³ — Rs 83924.11				

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(18) 31 providing P.C.C ms in Foundation do do vide item No 18 P. No 14 — 5.80 m ³ @ Rs 6132.25/m ³ — Rs 35567.					
(19) 32 for Brick masonry in (W 1:4) do do vide item No 19 P. No 14 — 23.56 m ³ → vide item No 13 P. No 4 — 2.95 26.51 m ³ @ Rs 5707.96/m ³ — Rs 151318.6					
(20) 33 providing & laying 100 mm dca HP NP3 do do vide item No 20 P. No 15 — 7.5 m @ Rs 3712.14/m — Rs 27841.6					
(21) 34 P.V Plastering with (W 1:4) do do vide item No 21 page No 15 — 36 sqm @ Rs 182.56/m ² — Rs 6827.					

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(22) Providing 1.5mm					
35 Cement punning					
do do side					
item no 22 R No					
15 —					MIL
					Rs 10754367
Add G.I. 12%					1410524
Add Lab less 1%				Rs	117544
Add. S. fee				Rs	198879.0
				Rs	13481314
Less 0.05% below GR					6741
				Rs	13474573
less provision dry (C)				Rs	9860698
				Rs	2613875.00
Arp	2613873				
JE					
Material Statement Till Now					
Silt -		5987.09 m ³			
Local sand -		35.71 m ³			
coarse sand -		334.33 m ³	179.19 m ³		
Crushed 2.36mm below		509.33			
53 to 9.5mm -		848.89 m ³			
9.5 to 2.36mm -		339.55 m ³			
53 to 22.4mm -		714.85 m ³			
11.2mm -		141.78			
13.2 to 0.09mm -		95.88 m ³			

Continuation