

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Abstract of cost</u>					
-o-					
① Clearing and grubbing of road land do-do all complete -					
1.28 Hac @ Rs- 55931.27/Ha =					71,592.00
② Consto of subgrade and earthen Shoulders do-do all complete -					
2688.0m ³ @ Rs- 199.96/m ³ =					537,492.00
③ Const. of granular sub-base do-do all complete @ Rs-					
212.84m ³ @ Rs- 2432.15/m ³ =					517,659.00
④ Providing, laying, spreading and compacting Stone Aggregate WBM 98-III do-do -					
174.14m ³ @ Rs- 3755.25/m ³ =					6,56,042.00
⑤ Providing, laying, spreading and compacting Stone WBM 98-III do-do -					
257.038m ³ @ Rs- 4010.38/m ³ =					1,03,08,200.00
⑥ Providing and applying binder coat with Bitumen -					
3427.17m ² @ Rs- 48.05/m ² =					1,64,676.00

Continuation

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	No.	L.	B.	D.	
(12) Provision and fixing setso - reflective do - do -					
					$1.92m^2 @ 14036.67/m^2 = 26950 =$
(13) Provision and Fixing of Cantenary, mandatory do do equilateral triangle -					
					$12 Nos @ Rs - 4189.05/each = 50269 =$
(14) 600mm circulars					
					$10 Nos @ Rs - 4301.32/each = 43013 =$
(iii) 600mm x 450mm rectangular					
					$6.0 Nos @ Rs - 4155.41/each = 24932 =$
(14) Provision and fixing Cement concrete Boundary Pillar -					
					$56.0 Nos @ Rs - 581.41/each = 32559 =$
(15) Printing New letter and figure - do - do					
					$616.0 Nos @ .0.51/each = 311 =$
(16) Planting of trees by the road side - do - do -					
					$320 Nos @ Rs - 904.34/each = 289381 =$

Continuation

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	No.	L.	B.	D.	
(17) Providing and laying of hot applied sheet pbs					
do do do					
					$1280 \text{ m}^2 @ \text{Rs} - 831.0/\text{m}^2 = 1063680 =$
(18) Providing and fixing logo maintenance project					
do do do					
					$4 \text{ Nos} @ \text{Rs} - 10670.11/\text{nos} = 42680 =$
(19) Brick masonry in cm (1:3) - do do all - complete					
					$20.16 \text{ m}^3 @ \text{Rs} - 5592.68/\text{m}^3 = 112748 =$
(20) Plastering with cement mortar (1:4) do do -					
					$141.12 \text{ m}^2 @ 166.36/\text{m}^2 = 23477 =$
(21) painting two coats on new concrete - sur face					
do do do					
					$409.92 \text{ m}^2 @ \text{Rs} - 108.06/\text{m}^2 = 44297 =$
					$\text{Rs} - 13277901 =$
Add 0.37% geogromosage fee					$49128 =$
					$\text{Rs} - 13327029 =$
less - 4.77% As Pest Res -					$635699 =$
					$\text{Rs} - 12691330 =$

Continuation

