

2nd & 4th Scale Bill

Name of work - Road to Badkhatke

Agency - Mr. Rahul Arand

Sch. XLV-Form No. 134 13550/11-20

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Drill of Start				281	8119
① Drilling of 100 mm dia hole					
Drilling for 100 mm dia hole = 256.24 m					
1 x 100 m x 4.05 m x 0.20 m = 81.00 m					
Net 81.00 m					256.24 m
② Drilling of 50 mm dia hole					
4 x 50 m x 3.25 m x 0.025 m = 56.25 m					
③ Drilling of 100 mm dia hole					
Concrete Pile - 29					
4 x 25 m x 3.25 m x 0.16 m = 60.00 m					
1 x 5 m x 3.25 m x 0.16 m = 3.00 m					
Net 63.00 m					
④ Drilling of 100 mm dia hole					
5 m x 80 m x 3.25 m = 1012.50 m					
1 x 22 m x 3.25 m = 82.50 m					
Net 1095 m					
⑤ Drilling of 100 mm dia hole					
Area of 100 mm dia hole = 10.95 m					
⑥ Drilling of 100 mm dia hole					
Surfacing 20 mm thick					
Area of 100 mm dia hole = 10.95 m					
Cost of 1 No. 60 mm dia hole					
1 x 100 m x 3.25 m = 325.00 m					
⑦ Drilling of 100 mm dia hole					
How - 2 x 3.25 m x 1.5 m x 1.5 m = 13.45 m					
Below pile 1 x 5.35 m x 1.30 m x 0.36 m = 2.22 m					
How - 2 x 4.5 m x 1.40 m x 1.5 m = 27.00 m					
Below 40 - 1 x 4.5 m x 1.50 m x 0.36 m = 2.70 m					
Net 45.46 m					

Continuation



Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Contd. of work					
(21) E/W in area of 1.2m					1894088
Qty of wide P12					
→ 45-46m @ 285-31/m					129885
(22) Misc Piece in 1.2m					
Qty of wide P13					
→ 5-0165m @ 4718-57/m					236725
(23) Plain cement concrete in sub/structure					
Qty of wide P13					
→ 45-768m @ 5348-83/m					244762
(24) Supplying & placing 100mm AS HP					
Length of wide P13					
→ 7-5m @ 1268-22/m					9517-
(25) Supplying & placing 100mm AS HP					
Length of wide P13					
→ 7-5m @ 3718-34/m					27888
(26) Painting two coats					
Area of wide P14					
→ 106-04sq @ 107-90/m					11442-
					2224357
Less for holes					222435
					2001922
Less Prime Paint					727712-
					1274210-
					988337-
					151125
					AE
					A-15m

Continuation