

Baisphatri to Chidrahi

285

Schedule XLV-Form No. 134

MMUJY-MEN

Baeha-2
DIVISION

Pipahi
SUB-DIVISION

MB NO - 285
New Blue Star Court

Measurement Book

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
ABSTRACT OF COST OF					
THE MEASUREMENT & FINAL					
BILL.					
Name of work. Construction					
of Road From Bilep Ratri					
to Chilarhi.					
Agency. New Blue Star					
Construction in Laxmiya.					
Agreement No. 11330/18-20					
Date of Start - 24-12-19					
Date of Completion - 25-9-20					
Date of Measurement - 20-9-20					
1) construction of					
B.R. G.W. 0.810 K.P.					
CR 12688.03 - R 10277 =					
2. construction of					
R. Pillar.					
G.W. 0.810 K.P.					
CR 14580.80 - R 11810 =					
3. clearing & leveling					
G.W. 0.24 K.P.					
CR 49456.70 - R 11879 =					
4. construction of					
Substructure - 30					
G.W. 0.45 K.P.					
Continuation 33955 =					

Continuation

33956 =

Continuation 35.25433 = 6

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			13.4	2	35,38433=
		Qty = 2840.53 m ³			
		CR = 42.33 / m ² - R			119950=
12. Riv - Trench east side					
		Qty = 2840.53 m ³			
		CR = 14.29 / - R			40593=
13. Riv - Trench East side					
		Qty = 2840.53 m ³			
		CR = 234.73 / - R			665981=
14. E. side Trench					
		Qty = 72.5 m ³			
		CR = 25.59 / - R			18892=
15. Riv - Trench					
		Qty = 6.88 m ³			
		CR = 397.34 / - R			1939=
16. Riv - P.C.C. in Trench					
		Qty = 7.56 m ³			
		CR = 7613.41 / - R			575572=
17. Riv - M.C.C. in Trench					
		Qty = 3.22 m ³			
		CR = 53932.94 / - R			173664=
18. Riv - P.C.C. in					
Strengthening					
		Qty = 45.42 m ³			
		CR = 838466 / - R			426251=

Continuation R 50,31,070=

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
19- Piv Back Filling.				B.F- R	5031070=
20- Piv Gravel Holes					
21- Piv M.M.G.S.Y.					
22- Piv Kilometer Stone.					
23- Piv Boundary Pillar					
24- Piv Two coats of					
25- Piv Two coats					

Continuation

52,55,546=

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				2.5.5-8	5205845=
		Qd = 12 m			
		← R = 90.30 - R			1084=0
26- Piv Road Marking.					
		Qd = 162 m ³ .			
		← R = 735.40 - R			119135=
27- Printing New Water					
		Qd = 175 m.			
		← R = 0.70 - R			88=0
28- Piv Maintenance					
		Board. 2 No.			
		← R = 11850.70 - R			23701=
29- Piv Poles Poles					
		T. Sign. 12 No.			
		← R = 3899.53 - R			46794=
30- Comm. M. X 452 m. T. Sign.					
		Qd = 2 No			
		← R = 4513.02 - R			9026=0
31- Comm. M. Poles					
		Qd = 2 No.			
		← R = 8459.87 - R			15940=
32- Piv Comm. M. φ					
		M. P. 2 m. - 22.5 m.			
		← R = 920.98 - R			20722=0
33- Planting					
		Trees.			

Continuation

5443035=0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B.F. -	5443035
				24 - 75 1/4	
				R 800.301	R 50823=0
34. Riv - Lining Boulder					
Area -		50.			
		37.80			
				R 5027.391	R 190035=4
				Total -	R 5093894=0
				T.S.T. 121.	R 583257=0
				L.T.S.T. 11.	R 50938=4
				Total -	R 5434099=0
				R 2.2 Amount -	R 34551100
					4392168

Total - R 2978989=

2041931

G. R. R. R. R.

20-9-20

J. E. R. W. D.

B. G. R. - 2.

MATERIALS

1. Bitumen - 5.397 M.T.

2. Emulsion - 551.2.414 M.T.

3. Filler - 1274.303

G. R. R. R. R.

20-9-20

Continuation