

mmcsy (Awseesh) NDD

Schedule XLV-Form No. 134

श्रीधरगु (अंश बाबा) रैय रौदेव निगरी के

एर नर

Executive Engineer
R.W.D. Work Div. Moharia

रुमी शारी बाबा रौदेव अमिया

DIVISION

कर्म अवर प्रमन रौमोदि

रौदेव अमीय निगरी क-रुमोदि

SUB-DIVISION

MoNo. 27 SRD 23/24

MBN/0. 795

MEASUREMENT BOOK

2nd on/acc Bill

CH. - mmoss (w/29th) NDB

Name of work - Construction of Road from
Sadhulapur Daitra Baba to Sohanwan
Tiwari K Gihar tak.

Contractor - Manish Vinod Singh Const.N.

Agreement No - SBP-27/2023-24

Accepted rate - 12.51% below

P.O.S - 16-03-24

D.O.Comp - 15-03-25

Agreement value - R. 60291782 = 00

cost R. 53198619 = 00

profit R. 7093163 = 00

Continuation

Form No. 134					
Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1) Providing & fixing typical					
mmG 5 x log board - do - Job.					= 02 No.
2) Cont ⁿ of granular sub base					
by providing well grade - Job.					
Waste - 2 x 10m x 0.75 x 0.200 = 3.00m ³					
Widening - 3 x 4.50m x 0.37m x 0.20 = 0.999m ³					
Total = 3.999m ³					
3) Providing, laying - w. B.M.					
grade - III - do - Job.					
1 x 11m x $\frac{(5.50 + 3.75)}{2}$ x 0.075 = 3.815m ³					
6 x 30m x 3.75m x 0.075 = 50.625m ³					
3 x 30m x 3.75m x 0.075 = 25.312m ³					
7 x 30 x 3.75m x 0.075 = 59.062m ³					
Welding 2 x 5 x $\frac{(0.75 + 0)}{2}$ x 0.075 = 0.281m ³					
Extra. 3 x 4.50m x 0.37m x 0.075 = 0.374m ³					
Total = 139.469m ³					
$\frac{2m}{22.10.24}$ J.E.					
4) Dismantling of existing stru-					
2 x 3.5m x 0.90m x 2.59m = 16.317m ³					
2 x 2.5 x 0.40 x 0.60 = 1.20m ³					
Total = 17.517m ³					
Unit = 17.33m ³					
$\frac{2m}{25.10.24}$ J.E.					