

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Brd and Final Bill					
ABSTRACT OF COST					
Named work - const. of road from Waranga to Muslim tola-					
Agency - Mohammad Rao					
Prop. - Amars Construction					
Ass no - 92 SBD of 2020-21					
(1) providing and fixing of working bench mark piller - all c.t.					
Dty wide p.no - (17) T.M.S.					
1.30 K.m per 4215.47 Km \Rightarrow 5480.0					
(2) const. of reference piller Dty wide p.no - (17) T.M.S.					
1.30 K.m per 1953.03 Km \Rightarrow 2539.0					
(3) clearing and grubbing road land - all c.t.					
Dty wide p.no - (17) T.M.S.					
0.52 Hectes 51133.78/Hect \Rightarrow 26590					
(4) construction of embankment bed top to 1000 m - all cost					
Dty wide p.no - (32) T.M.S.					
231.70 m ³ per 175.22 m ³ \Rightarrow 40598					
			R _T	75207.0	

Continuation

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	No.	L.	B.	D.	
			136 F Rs		75207.00
(5) Construction of embank-					
ment lead up to 100 m.					
Dry width p.no (32) T.m.B.					
307.125 m ² @ 138.44/m ³ B					42518.00
(6) construction of sub-					
grade and earthcut					
Shoulder -- all cut					
Dry width p.no (18) T.m.B.					
1679.40 m ²					
Dry width p.no (23) T.m.B.					
1017.03 m ²					
Dry width p.no (28) T.m.B.					
2747.05 m ²					
ER 176.86/m ³ B					485843.0
(7) construction of C.S.B.					
with well selected material					
for Cst I -- all cut					
Dry width p.no (18) T.m.B.					
718.23 m ²					
Dry width p.no (23) T.m.B.					
21.87 m ²					
Dry width p.no (28) T.m.B.					
740.18 m ²					
Limit of dry = 736.29 m ²					
ER 3080.21/m ³ B					2267928.0
(8) 15.13 m Cst B					
providing laying spreading					
and compacting stone method					
Cst T.CT -- all cut					
Dry width p.no (12) T.m.B.					
136.24 m ²					
Dry width p.no (15) T.m.B.					
125.47 m ²					

Continuation
 = 255.71 m²
 Lim = 255.66 m²
 ER 3744.81/m³ B 957398.0
 B 3828894.00

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	No.	L.	B.	D.	
					Rs 138,288.94.0
(9) providing and applying Primer coat with bitumen emulsion SS-1 - all a					
Dry width p.m.(27) T.m.3					
3385.20 m ² @ 44.41/m — Rs 150337.0					
(10) providing and applying Tack coat with bitumen emulsion RS-1 - all a					
Dry width p.m.(27) T.m.3					
3385.20 m ² @ 15.11/m — Rs 51150.0					
(11) Providing laying and rolling of close graded					
Premix Surface material					
4' 20 mm thick - all a					
Dry width p.m.(27) T.m.3					
3385.20 m ² @ 221.23/m — Rs 750939.0					
(12) construction of C.S.B. with well graded material for C.I - all a					
Dry width p.m.(18) T.m.3					
150.72 m ² @ 3080.21/m — Rs 4642249 = 464249.0					
(13) W.B.m. Cor-B					
Providing laying, spreading and compacting stone meal					
Cor-B -- 961 a					
Dry width p.m.(19) T.m.3					
112.98 m ² @ 374.21/m — Rs 423126.0					

Continuation

Rs 5662695.0

Particulars	Details of actual measurement				Contents of area Rs 7610091.0
	No.	L.	B.	D.	
(1) Elevation x 450 mm Re-arranged as board all - 8 dry side p. no (29) T.m.s					
2. areas of 4908.60/each 9817-a					
(2) Road marking - providing and laying of hot applied thermo plastic compound of 2.5mm thick - all dry side p. no (29) T.m.s					2010.3
180.0 m ² at Rs 735.44/m ² - Rs 132379.0					
(3) Providing and laying of hot applied thermo plastic compound of 2.5mm thick - all as dry side p. no (29) T.m.s					
20.0 m ² at Rs 735.44/m ² - Rs 58835.0					
(4) Planting of trees by the road side - all as dry side p. no (29) T.m.s					
90.0 m ² at Rs 819.92/each - 73793.0					
(5) Providing and erecting decorating and placing signs for occasions etc - all as dry side p. no (29) T.m.s					
60 m ² at Rs 555.00 - 33300.0					
					R.F.D.C.

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	No.	L.	B.	D.	
					BFB 7888171.00
25)					
26) providing and laying					
at typical M.M.C. 5.7					
information to Sion					
board -- all cbs					
Dry width per (17) T.m.3					
2.6 m ³					
Dry width per (18) T.m.3					
2.0 m ³					
= 4.6 m ³					
dry 11081.63/cbcs 44327.0					
26) Excavation in					
For trench -- all					
Dry width per (20) T.m.3					
29.26 m ³ dry 269.32 / m ³ 4 7880.0					
27)					
28) providing p.c.c. m/s of					
levelling course -- etc					
Dry width per (20) T.m.3.					
4.30 m ³ dry 6259.95 / m ³ 4 26918.0					
28)					
29) providing p.c.c. m/s					
Pd -- all cbs					
Dry width per (20) T.m.3.					
24.28 m ³ dry 6865.75 / m ³ 4 166738.0					
29)					
30) providing and laying R.C.C.					
MP3 4.P. of 60 mm dia					
Dry width per (20) T.m.3					
10.04 m ³ dry 2595.20 / m ³ 4 25952.0					
					B 8159986.0

Continuation

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Continuation