MMGSY - NDB -

MMGSY Road to Ramchandra Yadav Tola

MMGSY AWSESH NDB

Schedule XLV-Form No.-134

डोमीपुर DIVISION

डोमीपुर SUB-DIVISION

MEASUREMENT BOOK

MB No-17?

संवेदक - अमित आनन्द

Abstract of cost
IInd and Final Bill

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1/18) providing and Fixing MMG Board with Logo					
2N cont MB PN 09					
1N cont MB PN 22					
3N					
@ Rs 11152.71/each					Rs 33458=
2/2) Setting out					
0.75 Km cont MB PN-09					
@ Rs 15148.52/Km					Rs 11361=
3/3) clearing and grubbing Road land					
0.515 hect cont MB PN-09					
@ Rs 75573.34/hect					Rs 38920=
4/5) Construction/embankment with material obtained from borrow pit lead 1st 1000m					
269.48 m² cont MB PN-24					
@ Rs 261.09/m²					Rs 70358=
5/6) Construction/Subgrade and earthen Shoulder lead 1st 1000m					
1247.8 m³ cont MB PN 09					
374.32 m³ cont MB PN 22					
1622.12 m³					
@ Rs 264.68/m³					Rs 429343=
					Rs 583440=

Sch. XLV-Form No. 134

BP 583440/-

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
6/31) Earth excavation for foundation					
29.78 m3 a.v 7 MB P.N - 10					
@ 398.62/m3					₹ 11871/-
7/32) providing M15 (1:2.5:5) as levelling course					
4.55 m3 a.v 7 MB P.N - 10					
@ 8524.72/m3					₹ 38787/-
8/33) plain cement concrete M20 in sub-grade					
33.96 m3 a.v 7 MB P.N - 10					
@ 9610.51/m3					₹ 326373/-
9/9) Granular sub-base with well graded material grade I					
461.7 m3 a.v 7 MB P.N - 10					
26.4 m3 a.v 7 MB P.N - 22					
488.1 m3					
@ 4483.06/m3					₹ 2188182/-
10/10) W.B.M. Grading 3					
157.49 m3 a.v 7 MB P.N - 10					
12.56 m3 a.v 7 MB P.N - 22					
170.05 m3					
@ 6039.23/m3					₹ 1026971/-
					Rs 4175624/-

Continuation

Sch. XLV-Form No. 134

BF Rs 4175624/-

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
11 Prime coat (BSI) 2250 m² on 7 MB RN-22 @ 58.85/m²					Rs 132413/-
12 Tack coat (BSI) 2250 m² on 7 MB RN-22 @ 20.15/m²					Rs 45338/-
13 Mix seal surfacing (with 8% water proofing) 2250 m² on 7 MB RN-22 @ 279.89/m²					Rs 629753/-
14 Ordinary KM stone 2N on 4 MB RN-22 @ 3314.11/each					Rs 6628/-
15 2nd M stone 3N on 7 MB RN-22 @ 882.51/each					Rs 2648/-
16 Road marking on BT 120 m² on 7 MB RN-22 @ 886.46/m²					Rs 106375/-

Rs 5098779/-

Continuation

Sch. XLV-Form No. 134

BF/F 5098779-

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
17 Road marking on B.T					
120 m² @ V-7 MB PN-23					
@ 886.46/M²					— 106375
17 Planting / tree					
25 N @ V-7 MB PN-23					
@ 1317.26 / each					— 32932-
18 Boundary pillar					
14 N @ V-7 MB PN-23					
@ 723.48 / each					— 10129=
19 600 mm equilateral and triangle					
5 N @ V-7 MB PN-23					
@ 2106.80 / each					— 10534=
20 900 mm equilateral and triangle					
1 N @ V-7 MB PN-23					
@ 2165.25 / each					— 2165=
21 600 mm circular					
1 N @ V-7 MB PN					
@ 2167 / each					— 2167-

R 5156706=

Sch. XLV-Form No. 134

BP R 5156706-

Particulars	No.	L.	B.	D.	Contents of area
22 60mm x 40mm regular					
IN CONT MB PN 24					
@ 2161/ each					R 2161-
23 90mm side octagon					
IN CONT MB PN 24					
@ 2351.74/each					2351.7 2352-
24 providing and laying R.C.C NP3 Pipe 1000mm					
7.5m CONT MB PN 24					
@ 3829.07/m					R 28718=
25 plaster with C.M. (1:4)					
64.61 m² CONT MB PN 24					
@ 272.64/m²					R 17615=
					R 5207552-
Add G 17/18%					(+) 937359=
Add L.C 1%					(+) R 52076-
S.F					(+) 66883-
SF 54609 x 10%					(+) 5461-
P.N 31					R 6269331=

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			BR 6269331=		
Less 18.57%			GR 1164215=		
			R 5105116=		
Less last R/A Bill @					3781309=
					R 1323807=
09-12-2024 JE(Admn)					

Material

① Soil → 470.82 M3
② Metal → 37.37 M3
③ Sand → 9.50 M3
④ Stone screeny — 3.01 M3
⑤ Stone chips — 60.75 M3
⑥ waste plastic — 0.45 MT
⑦ planting 25 N
@ 1317.28/each — 32932=
⑧ SS1 — 1.91 M.T
⑨ RS1 — 0.618 M.T
⑩ S90 — 4.05 M.T