

MMGSY-NDB (MUSESH)

~~225161~~

Schedule XLV-Form No. 134

Name of work:- MMGSY Road Near Amerpur

Village to Amerpur Musahar
DIVISION

Name of Agency- Ramjanam Kumar.

Agg No- 33/SBD/2024-25 SUB-DIVISION

Start - 13.02.2025
End - 12.02.2026

M.B.No- 999

MEASUREMENT BOOK

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
<u>Abstract of Est</u>					
1) PW and fixing Work					
B. y pillar etc. dr. TS					
6 no Qty n.d.R (6)					
@ Rs 2641.80/each					15847=0
2) PW clearing and grubbing					
Land land etc. dr. TS					
0.263 Ha Qty n.d.R (6)					
@ Rs 76926.08/Ha					20232=
3) PW Construction of					
Embankment with material					
Lead 100 m etc. dr. TS					
38.39 m ³ Qty n.d.R (6)					
@ Rs 261.15/m ³					10156=0
4) Lead 100 m etc. TS					
155.55 m ³ Qty n.d.R (6)					
@ Rs 188.34/m ³					29296=
5) PW Construction of Sub					
grade and earthen shoulder					
etc. dr. TS					
911.25 m ³ Qty n.d.R (6)					
307.08 m ³ Qty n.d.R (12)					
1218.33 m ³ @ Rs 264.68/m ³					
Levit. 1244.07 m ³					321340=
6) PW G.S.B and grt etc.					
dr. TS					
482.02 m ³ Qty n.d.R (6)					
Levit. 481.78 m ³					
Continuation					
@ Rs 2135.74/m ³					102894=
Total					1425818=0
					— 90—

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
7 10+15) Pk WBM 25 mm layer and compaction etc.				B/P 1425818 =	
179.31 m ³ Qty used ⑥					
33.919 m ³ Qty used ⑩					
213.229 m ³ Limit 213.05 m ³ @ 3321.12/m ³				707565	
8 11) Pk primer coat with emulsion S-3-1 etc. etc.					
1704.78 m ² Qty used ⑪					
Limit - 1704.38 m ² @ 54.71/m ²				93247 =	
9 12) Pk Back coat with emulsion R-3-1 etc. etc.					
1704.78 m ² Qty used ⑪					

Limit - 1704.38 m² @ 18.75/m² = 31957 =

10
13) Pk M.S.S 20 mm thick
with bitumen S-90 etc. etc.

1704.78 m² Qty used ⑪

Limit - 1704.38 m² @ 254.01/m² = 43293020

11
16) Pk Construction of Un.
reinforced plain cement

Concrete pavement etc.

127.92 m³ Qty used ⑦

54.36 m³ Qty used ⑩

182.78 m³
Limit - 181.80 m³ @ 7718.03/m³ = 1403138 =

12
17) Pk and layer R.C.C pipe
duct etc. etc.

30 m² Qty used ⑦

@ 1175.50 Continuation = 35267 =

Total = 41,29,922 =
— c/w

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
				B/P	412992220
13/19) PH R.C.C 11/8 KM Str					
1/2 - 1/3					
2 No KM stone Qty nort ⑪					
@ 2892.52/each					578520
13/20) 200 m stone					
3 No Qty nort ⑪					
@ 815.70/each					244720
13/22) PH & fix by Retroreflector					
Proffer sign etc etc					
600 mm equilateral Triangle					
2 No Qty nort ⑪					
@ 443.69/each					886320
13/23) 900 mm side Octagon					
Stop Board etc etc					
2 No Qty nort ⑪					
@ 10321.42/each					2064320
13/24) 600 mm x 450 mm Rectangular					
1/2 Board etc etc					
2 No Qty nort ⑪					
@ 5732.92/each					1146620
13/25) PH Planting of Trees by					
Side of Road etc etc					
40 No Qty nort ⑪					
@ 1305.10/each					5220420
Total					423133020

Continuation

— c/o —

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
			B/P		469739720
$\frac{28}{32}$) PW R.C.C. WP H.P.R.					
etc. etc. etc.					
15 mt qty n.d.p. ⑧					
@ 3195.44/mt					$\frac{47932}{239662}$
$\frac{28}{33}$) PW Painting of parapets					
with paints etc. etc.					
24.96 m ² qty n.d.p. ⑩					
@ 139.08/m ²					347120
$\frac{28}{35}$) PW Sand filling w					
H ⁿ etc. etc.					
2.25 m ³ qty n.d.p. ⑦					
@ 640.14/m ³					144020
$\frac{28}{36+39}$) PW R.C.C. M20 W					
H ⁿ etc. etc.					
3.937 m ³ qty n.d.p. ⑦					
2.43 m ³ qty n.d.p. ⑩					
6.367 m ³ @ 6766.19/m ³					430802
$\frac{28}{37+40}$) PW HYSD bars w					
R.C.C. work's etc. etc.					
0.457 MT qty n.d.p. ⑦					
0.148 MT qty n.d.p. ⑩					
0.602 MT @ 76282.38/MT					4622320
					$\frac{4839543}{481557720}$
Add L.C @ 1% —					4839520
Add 6.57 @ 18% S.F. —					980000
1					$\frac{4961733}{49859382}$
Add 4.57 @ 18% —					8934690
					$\frac{588340720}{}$
					— C/W

Continuation

Material statement

1) chips -	$48.92 \text{ m}^3 + 46.02 = 94.94$
2) Sand -	24.46 m^3
3) Metal	40.69 m^3
4) Screen -	7.46 m^3
5) Gravel - S.S-1	1449 kg
6) Gravel - R.S-1	469 kg
7) Bitumen	S-90 - 3239 kg

28/12/20
DE Veg

Continuation