

(अक्षर)

MR-N/22.23/अक्षर/03

Schedule XLV From No. 134.
BIHAR P.W.D.

HARIDWARI TO KARMA TANK.

DIVISION

23/MBD/HR-N/2022-23

SUB-DIVISION

MEASUREMENT BOOK

AMRENDRA KR. INFRA TRK WRE. PVT. LTD

1388

2nd and Nile Bill

30

Sch. XLV-Form No. 134

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Abstract

- | | | | |
|---|--|------------------------|-------------|
| ① | clearing and grubbing, correct
level - do do | | |
| | vide. Tm. Ps. No. 20 | | |
| | 0.30 Hect @ 62052.43 | R. | 18609 |
| ② | Conf. of Subgrade and
gather shoulder - do - do | | |
| | vide. Tm. Ps. No. 20 | | |
| | 1011 m ² @ 266.11 | R. | 269057 |
| ③ | P/v granular sub base | | |
| | vide. Tm. Ps. No. 20 | | |
| | 37.26 m ² @ 2261.57 | R. | 84266 |
| ④ | P/v and laying 100 mm material | | |
| | vide. Tm. Ps. No. 20 | | |
| | 62.15 m ² @ 4248.25 | R. | 264028 |
| | 39.76 m ² | Continuation
380.88 | R. - 174183 |

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑤ P/V and laying. 60mm-3 material					
vide TMRP No-20					
62.15 m ² @ 4248.25 R.					264028
⑥ P/V and laying primer coat (BS1)					
vide TMRP No-20					
644.43 m ² @ 59.89 R.					38595.
⑦ P/V laying and rolling.					
close graded premix carpet					
vide TMRP No-21					
716.17 m ² @ 253.84 R.					181792

⑧ P/V and laying floor coat (R1)					
vide TMRP No-21					
4879.72 m ² @ 20.35 R.					99302
⑨ P/V dry lean. Cement.					
Concrete. - do - do -					
vide TMRP No-21					
1.68 m ² @ 5266.96 R.					8882
⑩ P/V and laying. S.D.B.C. do.					
vide TMRP No-21					
104.06 m ² @ 13802.70 R.					1436308
⑪ P/V. Floor. Cement. Coat. Paint					
vide TMRP No-21					
2442 m ² @ 7738.86 R.					1866613.

Continuation.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(12) P/v Km Spm. do do					
vide Tm P. No- 22					
2 Nos. @ 2084.21					R. 5368
(13) P/v 200 m Spm.					
do do					
7 Nos. @ 753.32					R. 5273
(14) Direction and Place mark.					
vide Tm P. No- 22					
1.92 Ht @ 14740.82					R. 20301
(15) 600 mm Triangular					
vide Tm P. No- 22					
10 Nos. @ 4282.44					R. 42824

(16) 600 mm Circular					
vide Tm P. No- 22					
4 Nos. @ 428.39					R. 16873
(17) 600 mm x 450 mm. rectangular					
vide Tm P. No- 22					
2 Nos. @ 4074.65					R. 8149
(18) 750 m. Side of Circle					
vide Tm P. No- 22					
1 No. @ 6241.73					R. 6241
(19) P/v boundary Pillar wall					
vide Tm P. No- 22					
44 Nos. @ 659.93					R. 30356
(20) Planting of trees on the road side					
vide Tm P. No- 22 & 23					
55 Nos. @ 1176.16					R. 64688

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(21) Road works					
① on Bit Surface					
vide Tmp Pg No- 22					
232 m ² @ 782.79 Rs.					181607
(ii) Road works on CC Port.					
vide Tmp Pg No- 23					
80 m ² @ 879.03 Rs.					70322
(22) P/v and fixing masonry					
Logo Sign Board					
vide Tmp Pg No- 23					
2 Nos. @ 1080.74 Rs.					21561
(23) Earthwork in excavation					
in foundation - do do					

vide Tmp Pg No- 23					
202	32	m ³	@ 328.71 Rs.		66099
(24) P/v PCC m/s grade					
vide Tmp Pg No- 23					
18.96 m ³ @ 6433.51 Rs.					121979
(25) P/v m/s grade in CC do do					
vide Tmp Pg No- 24					
61.56 m ³ @ 7412.02 Rs.					456283
(26) P/v Rec NP. Pipe in 100mm dia					
vide Tmp Pg No- 24					
15 m @ 6673.61 Rs.					100104
(27) Paving on Parapet wall					
vide Tmp Pg No- 24					
120.66 m ² @ 115.90 Rs.					13984

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(28) Supplying & filling in HYSD bar.					
3.13 mt @ 7548.22 R.					236416
(29) Supplying & filling in HYSD					
Bar out of. m.					
vide Tmop No- 24					
0.375 mt @ 75310.74 R.					282412
(30) P/v. Plane Cement Concrete					
in Sub structure					
vide Tmop No- 24					
32.40 m ³ @ 7368.41 R.					2387362

(31) P/v. Plane Cement in Cont					
Wall - do do					
vide Tmop No- 25					
35.92 m ³ @ 7412.02 R.					266180.
(32) Supplying & filling in HYSD bar					
in Super structure					
vide Tmop No- 25					
1.2899 mt @ 76750.60 R.					99000.
(33) Plane. Cont. in Super structure					
vide Tmop No- 25					
15.780 m ³ @ 8470.52 R.					133664.
(34) P/v. PCC in 20th Sub structure					
vide Tmop No- 25					
26.43 m ³ @ 7412.02 R.					175880.

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(35) p/v and laying filter media					
vide Tm & Ps No-25					
28.14 m ² @ 3177.90 R					89926
(36) Back filling behind abutment					
vide Tm & Ps No-25					
41.78 m ² @ 2840.10 R					110638.
(37) P/v Plane Cement Churn					
Sub structure - chandu					
vide Tm & Ps No-26					
5.28 m ² @ 7412.02 R					39135.

(38) p/v drainage Suppt. - chandu					
vide Tm & Ps No-26					
4 Nos. @ 991.74 R					3966.
(39) P/v weep hole					
do - chandu vide Tm & Ps No-26					
50 Nos. @ 259.64 R					12982.
(40) P/v Cement Grout					
m 30 grade					
vide Tm & Ps No-26					
12.60 m ³ @ 12506.45 R					155081.
(41) P/v approach slab					
vide Tm & Ps No-26					
12.60 m ³ @ 12506.05 R					155081.

Continuation

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