

M.M.G.52 N.D.B. B.R.R.P.-576-

~~N.D.B.~~
~~21/12/21~~
Schedule XLV From No. 134.
BIHAR P.W.D.

M.B.N. 1758/23-24

कायस्थानक अधिकारी
शाहीगंज कां. विभाग, कां. प्रमोदगंज
DIVISION

सुरकायिगंज
SUB-DIVISION

12/12/21

MEASUREMENT BOOK

49345. 312/23-24
गमि. के

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
Abstract of cost					
(1) Cost of reference					
working bench mark					
1.888 km wide Page (11)					
Rs 5533.73/km — Rs					10448
(2) Cost of reference					
allot — do —					
1.888 km wide Page (11)					
Rs 2579.41/km — Rs					4870
(3) Clearing & grubbing					
of road/land					
— do —					

0.566 Hec wide Page (11)					
Rs 7289.86/Hec — Rs					41147
(4) Provision for road					
way box cutting					
40.85 m wide Page (12)					
Rs 179.66/m — Rs					7339
(5) Cost of embankment					
land up to box cutting					
28.60 m wide Page (12)					
Rs 89.45/m — Rs					1986
(6) Cost of embankment					
land up to 100 ft length					
671.59 m wide Page (12)					
Rs 259.90/m — Rs					174546

Continuation

24
Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No	L	B	D	
7/3) Const. of embankment from up to 1st 11/12					
162.90 m ² note page (12)					
ch 184.51/m ² —					30979
8/16) Const. of subgrade at widening shoulders.					
9285.81 m ² note page (12)					
ch 263.44/m ² —					865614
9/10) 1st 104/12 spreading 2 compacting 1000 6 1/2 ft					
286.88 m ² note page (15)					
249.45 m ² note page (15)					
536.33 m ² ch 536.10 m ²					
ch 5203.94/m ² —					3059194
10/17) Const. of B.S.D. 4 1st 1st 1st material					
1221.63 m ² note page (12)					
93.56 m ² note page (12)					
1315.19 m ²					
ch 4366.96/m ² —					5743382
11/17) 1st Const. of unreinforced P.O.C. m-30 grade					
144.20 m ² note page (22)					
ch 9994.22/m ² —					1441174
12/18) 1st earthwork 12					

Continuation

R 11380629

Particulars	Details of actual measurement				Contents of area
	No	L	B	O	
extension of foundation					
111.54 m ² mdc Page (13)					
at 410.68/m ² — B					45805
¹³ / ₁₂ 81m P.C.C m-10 good					
in foundation —					
7.90 m ² mdc Page (13)					
at 9142.2/m ² — B					72261
¹⁴ / ₁₀ 81m P.C.C m-15 good					
in foundation —					
33.22 m ² mdc Page (13)					
at 8699.80/m ² — B					289442

¹⁵ / ₁₉ 81m P.C.C m-15 in					
sub structure					
20106 m ² mdc Page (13)					
at 8990.89/m ² — B					180357
¹⁶ / ₂₀ 81m supplying of Hy					
supplying Hy 30 bon					
0.393 m ² mdc Page (13)					
at 89705.86/m ² — B					35254
¹⁷ / ₂₁ 81m Bowed/Hy behind					
at 18.50 m ² mdc Page (13)					
at 952.111/m ² — B					17707

¹⁸ / ₂₂ 81m mdc/hole					
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Continuation

Particulars	Details of actual measurement				Contents of area
	No	L	B	D	
In open area					
32 No mole pits (14)					
ch 157.28/acre				B	5036
17/201 R.C.C m-25 in					
sub structure -					
9.99 m ² mole pits (14)					
ch 102/1.94/m ²				B	102012
20/241 supplying filter					
+ filter 10x50 ft					
1.179 m ² mole pits (14)					
ch. 857/5.83/m ²				B	101059

21/251 R/W Paving filter					
feeding - do -					
19.984 m ² mole pits (14)					
ch 4785.53/m ²				B	95634
22/261 R/W Drainage					
spouts - do -					
0.4 No. mole pits (14)					
ch 854.55/acre				B	9418
22/271 R/W R.C.C. m-25 gravel					
in super structure					
4.09 m ² mole pits (14)					
ch 1104/1.83/m ²				B	45159
24/281 Canal of R.C.C.					
walling - do -					
5.00 H mole pits (15)					
ch 862/1.40/m ²				B	33352

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	H.	
26) 1st chape in operation for foundation					
28.00 m ² wide by (15)					
28.00 m ² wide by (20)					
56.00					
at 383.28/m ²				13	21464
27) 1st P.C.C m. 10. grad to foundation					
2.62 m ² wide by (15)					
2.62 m ² wide by (20)					
5.34 m ²					
at 8809.54/m ²				14	42043

28) 1st P.C.C m. 10 grad in foundation					
24.51 m ² wide by (15)					
24.51 m ² wide by (20)					
49.02 m ²					
at 8363.43/m ²				19	409925
29) 1st laying 1000 m ² at same place					
7.50 m ² wide by (15)					
7.50 m ² wide by (20)					
15.00 m ²					
at 7607.95/m ²				16	114119
30) 1st P.C.C m. 20 road					
2.61 m ² wide by (15)					
2.61 m ² wide Continuation (20)					
5.22 m ²					
at 9108.50/m ²				17	42547

Particulars	Details of actual measurement				Contents of area
	No	L	B	D	
32/32) For Back filling behind abutment					
33.39 m ² nide Page (18)					
33.39 m ² nide Page (21)					
66.78 m ²					
at 906.29/m ²				6	60522
31/31) For Drive roadway					
2.98 m ² nide Page (16)					
2.98 m ² nide Page (21)					
5.96 m ²					
at 7012.96/m ²				6	41292

32/32) For Roadway					
33.20 m ² nide Page (18)					
33.20 m ² nide Page (21)					
66.40 m ²					
at 250.16/m ²				14	16811
33/33) For p. f. g. Guide					
08 m ² nide Page (16)					
08 m ² nide Page (21)					
16 m ²					
at 725.55/m ²				6	11609
				13	13177872

Continuation

~~1/4/2024~~
09/4/2024
2-5-11

8000 meter

09/11/2024

Continuation