

MMSD N.D.B. PRRP-576

P.W.D. ~~लेड~~ ~~विंड~~ ~~डुल~~ ~~मोड~~ ~~ए~~ ~~विंड~~ ~~डुल~~ ~~नक~~ ~~धन~~ ~~लिफ्ट~~
Schedule XLV From No. 134.
BIHAR P.W.D.

M.B.N. 1757/23-24

कार्यपालक अधिकारी
DIVISION

ग्रामीण कार्य विभाग, कार्य प्रभुदल

नरकटियागंज

SUB-DIVISION

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871215

MEASUREMENT BOOK

लेड डुल : उरुलगा-उरुलगा लिड

Sch. XLV-Form No. 134

Sch. XLV Form No. 154					
Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
<u>Abstract of cost</u>					
(1) Cost of working					
beachmen - do -					
0.927 147 mds Page (1)					
at 5599.20/147 — Rs					5190
(2) Cost of reforestation					
planters - do -					
0.927 147 mds Page (1)					
at 2619.12/147 — Rs					2423
(3) Clearing & grubbing					
of road/pond - do -					
0.228 147 mds Page (1)					
at 22697.86/147 — Rs					20210

(4) Provision for road					
key box cutting -					
90.53 m ² mds Page (6)					
at 179.66/m ² —				Rs	16265
(5) Cost of embankment					
lead up to box cutting					
63.37 m ² mds Page (6)					
at 69.45/m ² —				Rs	4401
(6) Cost of embankment					
lead up to 1000 ft high					
1192.32 m ² mds Page (7)					
Cost. 1192.26 m ²					
at 259.90/m ² —				Rs	309868

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
3) Const. of embankment road upto 100 ft wide					
298.08 m ² wide page (7)					
Unit. 298.08 m ²					
at 184.57/m ² — B					54992
3) Const. of G.S.B. by red graded material					
405.85 m ² wide page (7)					
at 4608.32/m ² — B					1870287
9 (15) for laying screed x compacting 18cm B.R. (1) — do —					

263.32 m ² wide page (8)					
at 6041.46/m ² — B					1590332
10 (12) for const. of unreinforced P.C.C. 10.30					
137.50 m ² wide page (8)					
at 10294.41/m ² — B					1415481
11 (14) for work in excavation for foundation.					
223.09 m ² wide page (8)					
at 410.86/m ² — B					91614
12 (12) for P.C.C. 10 grade in foundation —					
15.80 m ² wide page (8)					
at 9455.39/m ² — B					149395

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
$\frac{13}{(12)}$ for P.C.C m-15 grade in foundation -					
66.51 m ² mdc Page (3)					
at 8923.27/m ² — B					596816
$\frac{14}{(21)}$ for P.C.C m-5 grade in sub structure					
— do —					
40.35 m ² mdc Page (4)					
at 9284.41/m ² — B					323819
$\frac{15}{(25)}$ for supplying diffy to flooring 10430 ba.					
0.819 m ² mdc Page (3)					
Limit — 0.818 m ²					

at 89806.870/m ² — B					70462
$\frac{16}{(25)}$ Backfilling behind abutment — do —					
37.01 m ² mdc Page (6)					
at 957.11/m ² — B					35423
$\frac{17}{(24)}$ for accepted in abutment — do.					
84 m ² mdc Page (8)					
at 152.68/m ² — B					10092
$\frac{18}{(25)}$ for R.C.C m-15 grade in sub structure —					
19.98 m ² mdc Page (4)					
at 10517.23/m ² — B					210134

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No	L	B	D	
12 (100) Riv supplying fitting & piping M/S D bar					
2.334 m ² note page (9)					
at 85815.20/m ² — A					200294
20 (105) Riv loading filter media 9 - dia -					
39.97 m ² note page (8)					
Unit 39.968 m ²					
at 5089.24/m ² — A					203406
21 (106) Riv Drainage apertures etc.					
at note page (8)					

at 854.55/m ² — A					6836
22 (107) Riv R.C.C. p-25 grade in super structure					
8.17 m ² note page (5)					
Unit - 8.182 m ²					
at 11346.14/m ² — A					92902
23 (108) Unit of R.C.C. railing - dia -					
10.2 m ² note page (6)					
at 6621.40/m ² — A					66214
24 (109) Disrupting R.C.C. structure					
2.22 m ² note page (2)					
at 658.99/m ² — A					1318

Continuation

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