

Agency - Ram Nandan Singh

Grade Duffin to Heer Jag Tolg

Grade XIV - Tera Na Ma, K. M. G. S. P.

Grade 100

Grade P. M. D.

E. E. R. W. D. W. D. - K. M. G. S. P.

A. E. K. M. G. S. P. - K. M. G. S. P.

Grade 100

100/2791

Sch. XLV-Form No. 134

Sch. XLV-Form No. 134					Contents of area
Particulars	Details of actual measurement				
	No.	L	B	D	
<u>Abstract of Cont</u>					
① Fencing and framing of					
Dumpy B.M. Pillars - d. E.I.					
Qty side T.M. B.P. (17)					
= 4 Nos					
@ 3929 = 84/No - B-15759 = ∞					
② Fencing and framing					
Rebar Pillars - d.					
Qty side T.M. B.P. No (17)					
= 12 Nos					R-21450 = ∞
@ 1787 = 58/No - B-2458 = ∞					
③ clearing and Gravelly					
Road Land - d. E.I.					
Qty side T.M. B.P. (17) 1.85 Hec.					
" 11 MB " 4138 P. (2)					
= 0.11 Hec.					
2.0 1.20 Hec.					
@ 51132 = 76/Hec. B-10226.7 = ∞					
④ Const of compound					
- d. borrow pit - d. E.I.					
Leap - 100 m - d.					
Qty side M.B. 4138 P. (17)					
= 2084.85 m ²					
@ 131 = 0.7 m ² - B-273178 = ∞					
⑤ Const of compound					
- d. borrow pit - d.					
- d. d. land 1000 m					
Qty side T.M. B.P. - d. E.I.					
Qty side T.M. B.P. 4138					
= 243.6 m ² - 42618 = ∞					
P. No - 174 = 96 R.					
@					

Continuation

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
⑥ Const of Sub-gravel and crushed basalt					
- d - lead 1000 M					
Atty side T.M. P.R. 4138					
R ₂ No ⑩ = 2425.32 M ²					
@ 176.58/M ² R					427.910 =
⑦ Const of Sub-gravel					
- d - lead - 100 M					
Atty side N.B. 4138					
R ₂ ③ = 5659.50 M ²					
Atty side T.M. P.R.					
@ 14 1=17/M ² R					798952 =
⑧ Finely Const of cement					
granular sub-base					
- d - G.S.B. 91.1 - d - 10.1					
Atty side N.B. 4138 R ₂ ⑤					599558 =
= 2371.55 M ² R					939327 =
@ 25.28 = 13/M ²					
⑨ Finely Laying					
Spreading and Compacting					
- d - 10.13 M. 91.3 - d - 10.1					
Atty side T.M. P.R. No ⑧					
9 M.B. 4138					
= 861.16 M ²					3122781 =
@ 3626 = 25/M ² R					3126045 =
⑩ Finely Prime Coat					
with 50mm emulsion					
(S.S.) - d - 10.1					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
⑩ Finishing and painting Prime coat - d. (R.S.) - d. C.I. Qty of M.B 4138 R (11) = 10537.88 M ² @ 45 = 0.5/m ² — R. 474731 = 2					
⑪ Finishing and painting Top coat with - d. (R.S.) - d. C.I. Qty of M.B 4138 R (11) = 10537.88 M ² @ 15232/m ² — R. 161440 = 200					
⑫ Finishing, painting and scaffolding of - d. - Formwork Finishing and painting of 20 mm - d. - d. C.I. Qty of M.B 4138 R (11) = 10537.88 M ² @ 203.89/m ² — R. 2148568 = 2					
⑬ Finishing construction of 4m reinforced plain cement concrete slab - d. - C.I. Qty of M.B 4138 R (11) = 154.10 M ² @ 6144 = 0.3/m ² — R. 946956 = 200					
⑭ Finishing and painting of Rice Milling machine R.M. post - d. - C.I.					

Continuation...

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
① Hydrant No. 4138 R (11)					
= 4 No					
② 2037 = 51/No R					8150 = 0
⑬ Boundary survey of					
200m Street-ditch					
④ Hydrant No. 4138 R No (10)					
= 12 No					
⑤ 561 = 08/cont R					6732 = 0
⑭ Boundary and survey of					
- d. M.M. R. - d.					
Sign buried with log and 245					
⑥ Hydrant No. 4138 R (12)					
= 5 No					
⑦ 9263 = 70/cont R - 46317 = 0					
⑮ Boundary New bellman					
figure of - d. d. R					
⑥ Hydrant No. 4138 R (12)					
396 bellman					
⑦ 0 = 52/cont R					205 = 0
⑯ Boundary and survey of					
Boundary P. L. M. - d. R					
⑧ Hydrant No. 4138 R (12)					
= 70 No					
⑨ 467 = 54/No R					33662 = 0
Boundary and survey of					
road reflected					
- d. Sign Panel - d. R					
⑫ 600 Hydrant No. 4138					
R No (13)					

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(20) 600 mm equilateral 2 Triangle $\rightarrow d$ = 10 Ns					
@ 3682 = 98 / 2 m R. 3686920					
(21) 600 mm Circular = 4 Ns					
@ 4958 = 89 - R. 1983500					
(22) 800 mm x 600 mm rectangle $\rightarrow d$ = 8 Ns					
@ 6931 = 87 / 2 m R. 55454 = A					
(23) 600 mm x 450 mm rectangle $\rightarrow d$ = 6 Ns					
4828 = 70 / 2 m R. 28972 = A					
(24) 900 mm Side octagonal = 4 Ns					
@ 8854 = 76 / 2 m R. 28972 = A					
(25) 4 m long rectangular - d road Manly $\rightarrow d$ Qty of M 4138 R. 12 548.00 m ²					
@ 735 = 44 / m R. 405227 = A					
(26) 4 m long rectangular - d road Manly on PCC Surface $\rightarrow d$ Qty of concrete 4138 R. 13 = 50.00 m ²					
@ 821 = 29 / m R. 41064 = A					

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B	D	
(27) Laying of brick laying brick - d-RT					
Qty of brick 4128 R (13)					
= 274 M ²					
@ 815 = 28/1000 R					223381 =
(28) Laying of brick 300 mm dia. Red pipe - d- d- RT					
Qty of brick 4128 R (13)					
10 M @ 890 = 66/1000 R					80153 =
Construction of P.C. Culvert					
(29) 240 in excavation excavation - d- RT					
Qty of brick 4128 R (13)					
= 140.68 M ²					
@ 269 = 32/1000 R					378882 =
30 (30) Laying of brick in excavation - d- RT					
Qty of brick 4128 R (13)					
= 25.62 M ²					
@ 4857 = 64/1000 R					124453 =
(31) Laying of brick Cement in masonry in wall Structure - d- RT					
Qty of brick 4128 R (13)					
@ 5637 = 136 = 58/1000 R					769432 =
(32) Laying of brick laying of brick in of 600 mm dia - d- RT					

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(33) Qty of T.M.B. P. 19					
= 67.50 M					R- 67.607 = m
@ 1001 = 59/M - R- 769924 = c					
(32) Quantity of Paint					
— d — d — d					
Qty of T.M.B. P. 19					
= 112 = 32 M R					
@ 97 = 19 / M R- 10916 = c					
(34) Discontinuity existing					
Structure — d — d					
Cement concrete — d —					
Qty of T.M.B. P. 19					
Cement concrete — 6.00 M					
@ 484.74 / M R- 2908 = c					
(35) Discontinuity existing					
Structure — d — d					
Cement concrete — d —					
Qty of T.M.B. P. 19					
173.00 M					
@ 231 = 77 / M R- 4005 = c					
(36) Removal of all types of timber Discontinuity of Masonry — d —					
Qty of T.M.B. P. 19					
= 75 R.M					
@ 174 = 78 / R.M R- 13108 = c					
(37) Quantity of work done in painting — d —					
in painting — d —					

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
Qty of MB 4138 B (14)					
= 3.12 MP					
@ 6694 = 54/MS B-					20886 = 0
38) Insley Pce Mro					
- a Copy - d BUE					
Qty of MB 4138 B (14)					
= 12 M					4391 = 0
@ 265 = 90 M - PK					4756 = 70
39) Insley Plushing					22
Guest Machine (1.4) cm					
Brick wall in					
25- Struck - d					
Qty of MB 4138 B (14)					
= 20.64 MP					
@ 146 = 13 M ² R.					3016 = 0
					3779 = 0
					Tot B-16416168 = 0
Add LCH G.S. T121 + R-					2164265 = 0
					B-18812461 = 0
Let 10-1.4 B/A gmt @ R-					1881246 = 0
					Net B-16931215 = 0
Let 10-1.4 B/A gmt @ R-					7514000 = 0
					Net B-9417215 = 0
20/2/22					
50					
CSP					
16/02/22					
30/9/22					

Continuation