

✓✓ Malak Bhudharwar to Gahra Tal

Schedule XLV-Form No. 134

(SC)

DIVISION

Baigha-2

SUB-DIVISION

Bhithra

MEASUREMENT BOOK

Viranda Singh

Abstract of cost of Final Sur

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
$\frac{1}{1}$ Const of masonry on side T.M.D by					
hr 15 = 0.730 km @ Rs 11796.85/km					
				B.	8612 ~
$\frac{2}{2}$ Const of R. pillar wide T.M.D by					
15 = 0.730 km @ Rs. 13195 = 36/km					3677 ~
$\frac{3}{2}$ Cheong of gully wide T.M.D by					
hr 15 = 0.22 km @ Rs 51130.75/km					
Here				R	11298 ~
$\frac{4}{7}$ Const of embankment wide					
T.M.D by 15 = 332.61/m @ Rs					
202.32/m				R	67360 ~
$\frac{5}{5}$ Const of Superstructure wide					
T.M.D by 15 = 151657 m ² @					
R. 204 = 16/m ²				B.	30962 ~
$\frac{6}{6}$ Const of embankment wide T.M.D					
by 16 = 835.80 m @ 162.44/m					
T.R. Rs 776 = 0.87 km @ Rs 162.44/m					129925 ~
$\frac{7}{7}$ Excavation for roadway wide					
T.M.D by 16 = 25.19 m ² @ Rs					
74 = 1.6/m ²				B	1862 ~
$\frac{8}{8}$ Lay of brick S.W. wide T.M.D					
by 16 = 210.00 m ² @ Rs					
472 = 43/m ²				R	99210 ~

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
9 Const. of G.S.B. vide TMA 1/16					
16m 404.04 m ² @ Rs. 3768 = 98/m ²					1522819 ~
10 Prov. lay. of 14mm G.R. vide TMA 1/16					
188.03 m ² @ Rs. 4614 = 46/m ²					867657 ~
11 Prov. f. of 14mm G.R. vide TMA 1/16					
1718.82 m ² @ Rs. 45 = 04/m ²					77416 ~
12 Prov. f. of 14mm G.R. vide TMA 1/16					
1718.82 m ² @ Rs. 15 = 30/m ²					26298 ~
13 Prov. f. of 14mm G.R. vide TMA 1/16					
1718.82 m ² @ Rs. 239 = 06/m ²					410901 ~
14 Const. of P.C.C. vide TMA 1/16					
172.170.22 m ² @ Rs. 8169 = 14/m ²					1415034 ~
15 Prov. ordinary kilmeter vide TMA 1/16					
1 km @ Rs. 2707 = 42/km					2707 ~
16 Prov. 200 m stone put vide TMA 1/16					
3 km @ Rs. 678 = 46/km					2035 ~
17 Prov. boundary pillar vide TMA 1/16					
531 = 17/km @ Rs. 15					8499 ~

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
18/19 Paint work T.M. by 17.2					
44.64 m ² @ Rs. 97.86/m ²					Rs 4322 ~
19/20 concrete party wall T.M.					
by 17.2 57.2 m ² @ Rs. 90.99/m ²					Rs 5186 ~
20/21 Prov. road marking work					
T.M. by 17.2 146 m ² @ Rs.					
735.44/m ²					Rs 107324 ~
21/22 Prov. Mangroves land work					
T.M. by 18.2 2 m ² @ Rs. 11746.55/m ²					Rs 23493 ~
22/24 Prov. Mangroves land work					
T.M. by 18.2 2 m ² @ Rs.					
11746.55/m ²					Rs 23493 ~
23/25 Prov. Irregular land work					
T.M. by 18.2 8 m ² @ Rs. 3658.75/m ²					Rs 29254 ~
24/27 The rectangular land work T.M.					
by 18.2 2 m ² @ Rs. 4295.14/m ²					Rs 8590 ~
25/28 Prov. Octagonal land work					
T.M. by 18.2 2 m ² @ Rs. 8257.99/m ²					Rs 16504 ~
26/29 Prov. 3 side wall T.M. by					
by 18.2 15 m ² @ Rs. 850.92/m ²					Rs 12765 ~
27/30 Planting of tree work T.M. by					
by 18.2 44 m ² @ Rs. 819.92/m ²					Rs 36076 ~

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
$\frac{28}{21}$ Earth work vide TMD by 18					4261 ~
2 15.82 m ² C.R. 289.32/m ² R ₂					4261 ~
$\frac{29}{22}$ Sand filling vide TMD by					557 ~
18 = 1.28 m ² C.R. 400.55/m ² R ₂					557 ~
$\frac{30}{32}$ Puccin vide TMD by					6226 ~
18 = 0.90 m ² C.R. 69.28/m ² R ₂					6226 ~
$\frac{31}{28}$ Puccin vide TMD by					124886 ~
19 = 14.64 m ² C.R. 8531.14/m ² R ₂					124886 ~
$\frac{32}{40}$ Brick filling vide TMD by					25939 ~
19 = 7.20 m ² C.R. 3602.62/m ² R ₂					25939 ~
$\frac{33}{41}$ Puccin vide TMD by					
19 = 1.10 m ² C.R. 82.11/m ² R ₂					831 ~
$\frac{34}{42}$ Supplying, fitting & laying of 1:1.08 MT C.R.					50054 ~
46383.42/MT					50054 ~
					5450763 ~
					654092 ~
					54508 ~
					62817 ~
					6223180 ~
					23026 ~
					6200154 ~
					4264832 ~
					1935322 ~
Amount left					

05/07/14 Continuation

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