

2nd Part Bill

17

Sch. XLV—Form No. 134

Sch. XLV—Form No. 134					Contents of area
Particulars	Details of actual measurement				
	No.	L.	B.	D.	
Name of Scheme: Construction of road under M.M. form primary road Dandari to Dertaha.					
Name of Agency: Rani Kuntawari vill- Thalwadi, West Chauran					
Aggr. 20500 of 2020-21					
Date of work: 30.6.2020					
Time of work: 29.6.2021					
Measurement Detail					
Cont of 600 culvert (1x2.5x2.5m)					
(P) Earthwork in excavation for 1st of culverts.					
Raff. 1st = 1 x (1 x 2.5 x 6.00 x 1.10) = 16.50 m ³					
1 x (1 x 2.5 x 6.00 x 1.40) = 21.00					
Raff. 2nd = 2 x (2 x 2.5 x 0.60 x 0.90) = 5.40 m ³					
Return = 1 x (4 x 2.00 x 0.90 x 1.40) = 10.08 m ³					
1 x (4 x 2.00 x 0.90 x 1.70) = 12.24 m ³					
65.22 m ³					

Continuation

Abstract of Bill

20

Sch. XIV - Form No. 134

Particulars	Details of actual measurement				Contents & area
	No.	I.	B.	D.	
(1) Const. of reference					
1-1-1 Working bench mark					
Qty. vide T.M. p.n. (13)					
1.82 Km @ 12,429.59/Km					22,613
(2) Const. of reference pillar					
1-1-2 Bhurli as per sp.					
Qty. vide T.M. p.n. (13)					
1.82 Km @ 14,316.59/Km					26,056
(3) Clearing & grubbing					
1-1-3 Land					
Qty. vide T.M. p.n. (13)					
0.55 hect @ 51,133.24					28,124.20
(4) Const. of embankment					
1-1-4 with aff. material with					
leaf 1000 m.					
Qty. vide T.M. p.n. (13)					
685.07 m ² @ 174.94/m ²					1,19,846.20
(5) Const. of subgrade					
1-1-5 & earthen shoulder					
Qty. vide T.M.					23831
p.n. (10) — 2086.50 m ²					(113)
(23) — 1496.30 m ²					
(25) — 789.00 m ²					
(27) — 279.75 m ²					
3956.55 m ² @ 176.59/m ²					6,98,648.20
					8,95,285.20

Continuation

(C/O)

Sch. XLV - Form No. 134

Particulars	Details of actual measurement				Contents of area
	No	L	B	D	
				B/D	81077500
(10) p/c filling of typical mm. in band					
q/b vide tm. p. (14)					
02 m @ 11872.51 each					2374500
(11) B/w in excavating in soil					
q/b vide tm. p. (14)					
p.n. (10) —		59.28 m ²			
p.n. (11) —		65.22 m ²			
		124.50 m ² @ 269.32			3353000
(12) Sand filling mld's					
q/b vide tm. p. (14)					
p.n. (12) —		5.13 m ²			
(13) —		4.44 m ²			
		9.60 m ² @ 400.59/m ²			3846000
(13) p/c for p/c in M.S.H.					
q/b vide tm. p. (14)					
p.n. (14) —		9.43 m ²			
p.n. (15) —		7.28 m ²			
		17.13 m ² @			
limited to		15.12 m ² @ 7363.89			11134100
					82802120

Continuation

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			Bfz		82,80,212.20
(14) p/v R-Ce in M25 in boys cell sample					
Qty. vid Tm					
p.n. (15) → 42.84 m ²					
p.n. (20) → 30.84 m ²					
p.n. (21) → 11.40 m ²					
					85.08 m ² @ 9010.75/m ² = 7,66,635.20
(15) Back fill behind Aft					
Qty. vid Tm					
p.n. (15) → 28.80 m ²					
p.n. (20) → 29.00 m ²					
					57.60 m ² @ 3961.90/m ² = 22,28,205.20
(16) p/v weep holes in tank					
Concrete masonry Aft					
Qty. vid Tm					
p.n. (15) → 40 m ²					
p.n. (21) → 38 m ²					
					78 m ² @ 83.11/cum = 6,48,320
(17) p/v, fitting & placing					
Hyd bar rebar					
Qty. vid Tm					
p.n. (15) → 2950.00					
p.n. (19) → 2242.41					
p.n. (21) → 921.06					
					6113.47 @ 26.11/m ² = 2,84,747.20

Continued

95,66,282.20

Scanned with CamScanner