

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work -					
Drawn for	1053	Roofing	do		
District	do				
Agency	East	Soni	Kumar		
Agreement No.	49500	mm	64		
				2021.22	
Date of start	25.02.2021				
Date of completion	24.02.2022				
Record Entry					

(31) for earthwork in					
excavation for foundation					
1st	2 x 1 x 2.50 x 6.00 x 0.80				24.00
2nd	2 x 2 x 9.10 x 0.30 x 1.80				19.656
3rd	2 x 2 x 3.50 x 0.55 x 1.10				8.47
4th	2 x 1 x 3.00 x 3.50 x 0.90				18.90
5th	2 x 1 x 6.00 x 3.50 x 0.90				37.80
					108.826

(32) for sand filling in					
foundation - etc					
1st	2 x 1 x 2.50 x 6.00 x 0.10				3.00
2nd	2 x 2 x 9.10 x 0.30 x 0.10				1.092
3rd	2 x 2 x 3.50 x 0.55 x 0.10				0.77

Continuation

Total 4.862

Sch. XLV—Form No. 134

Sch. XLV—Form No. 134					Contents of area
Particulars	Details of actual measurement				
	No.	L.	B.	D.	
Abstract of cost					
(1) Const of reference					
working benchmole -					
1.115 km wide base (2)					
CU	10516.41	/km		11	11226.2
$\frac{2}{2}$ Const of reference					
Pillars - do					
1.115 km wide base (2)					
CU	10908.18	/km		11	12163.2
$\frac{3}{3}$ clearing & grubbing of road/area.					
0.33 heel wide base (2)					
CU	51133.76	/heel		11	16874.2
$\frac{4}{4}$ Const of embankment					
1 km up to 100 ft high					
394.169 m ² wide base (2)					
Limit - 364.20 m ²					
CU	184.94	/m ²		11	6380.2
$\frac{5}{5}$ Const of subgrade & earthen shoulders					
2669.31 m ² wide base (2)					
881.475 m ² wide base (2)					
3550.785 m ² Limit - 3550.44					
CU	176.58	/m ²		11	62693.2

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
27 (35) for B.C.C. margin					
in bon cell —					
17.50 m ² wide ledge (19)					
25.92 m ² wide ledge (20)					
45.42 m ²					
at 2552.66/m ² —					h 343042
28 (46) for Boulding behind					
abutment —					
28.80 m ² wide ledge (20)					
at 2869.20/m ² —					h 82642
29 (47) for weepholes in					
R.C.C. abutment					
40 nos wide ledge (2)					
at 83.11/m ² —					h 3324
30 (48) for laying boulder					
apron for bed protection					
— do —					
37.60 m ² wide ledge (2)					
at 3602.23/m ² —					h 136372
31 (49) for supplying fitting					
for lining this bon					
2.704 m ² wide ledge (10)					
0.722 m ² wide ledge (20)					
3.431 m ² B.W.D. 3.22 m ²					
at 45981.11/m ² —					h 148059
Continuation					h 7265513

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B. F. L.	7265513
Add C.S.S.	124	M			821862
Add C.C.W.	11	M			72655
Add S. Rec.				M	92996
				7004	M 83080262
Less C. 20	1	62100		M	58156
					M 8249870
				Total	M 8249870
Less Premium Payments				M	5001128
Net Payable -					R 3248692
R. D. 15, 02, 2022 J. B. 15, 02, 2022					
14, 02, 2022 15, 02, 2022					
Material used Earth work - Stone masonry - 53 MM 9.6 MM 53 MM Crushed Sand - S.C. Materials - Stone Chips - 40 MM - 20 MM - 10 MM - 15.2 MM Coarse Sand - Local Sand - Stone boulders -					

Continuation