

Record Entry		

Total	71.002
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Continuation

2 6.345

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
$1 \times 15.00 \times \left(\frac{7.45 + 3.25}{2} \right) =$					84.00
$1 \times 12.00 \times \left(\frac{8.95 + 3.25}{2} \right) =$					64.20
$10 \times 30.00 \times 3.25 =$					1125.00
$1 \times 15.00 \times \left(\frac{4.80 + 3.25}{2} \right) =$					64.125
$1 \times 18.00 \times \left(\frac{5.65 + 3.25}{2} \right) =$					84.60
$1 \times 30.00 \times \left(\frac{5.20 + 3.25}{2} \right) =$					141.25
$12 \times 30.00 \times 3.25 =$					1170.00
					<u>Total 23426.175 m</u>
<u>Ans</u> 15/5/23 JC					

Materials used

- ① Stone Metal = 102.0 MT
- ② Stone chips = 230.0 MT
- ③ Stone Sand = 97.0 MT
- ④ Sc. Material = 8.50 MT
- ⑤ Bitumen (SS) = 2.95 MT
- ⑥ " (LS) = 0.95 MT
- ⑦ Bitumen = 6.00 MT

Ans
15/5/23
JC

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	Abstract of Cost				
(1) Const of working benchmarks - do -					
1.125 Km	vide Page (12)				
Rs 10415.98/Km				6	12239
(2) Const of redress pillars - do					
1.125 Km	vide Page (12)				
Rs 10228.33/Km				6	12606
(3) Clearing & grubbing of wood land -					

0.35 Heer	vide Page (12)				
Rs 51133.76/Heer				6	17892
(4) Const of embankment / earthen of 100 m length					
365.31 m ²	vide Page (13)				
Rs 124.94/m ²				6	63902
(5) Const of subgrade & earthen road					
2135.00 m ²	vide Page (13)				
Rs 176.58/m ²				6	376645
(6) Const of embankment					

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Lead up to 100 ft high					
852.39 m ² wide Page-(12)					
CB 139.84/m ²				B	119178
7) Riv excavation for road					
may box setting.					
26.251 m ² wide Page (13)					
CB 24.16/m ²				B	1942
8) Riv Const at G.S.D by					
well graded material					
703.691 m ² wide Page-(13)					
71.002 m ² wide Page-(16)					
774.693 m ²					
CB 2978.56/m ²				B	2307420
9) Riv laying spreading					
compactly no mortar					
281.955 m ² wide Page-(14)					
34.688 m ² wide Page-(15)					
316.643 m ²					
CB 3659.21/m ²				B	1158720
10) Riv and applying prime					
coat emulsion 55%					
3426.175 m ² wide Page-(15)					
CB 44.69/m ²				B	155350

Continuation

11) Const of unreinforced P.C.C

159.00 m² wide Page-(12)CB 2136.01/m²

B. 1124626

5360605=0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
11) B/R and applying rocks					
Cost emulsion Rs-1					
3476.125 m ² mdc Page-(18)					
cls 15.17/m ²				B	52802
12) B/R laying rolling of					
close graded mix-stal					
3476.125 m ² mdc Page-(19)					
cls 220.50/m ²				B	766205
13) B/R & lining masonry					
6 gm bond -					
02 nos mdc Page-(20)					
cls 11469.50/each				B	229392
					6903052=00
				B	5303914 :
Add GST 12%				B	744366=000366=00
				B	636420-
Add C. cells 11.				B	62031=00
				B	53039
Add S. form				B	55255=00
				B	20523
				B	7067704=00
				B	6063748
Cells 3" 11 d. below				B	219805=00
				B	188589
				B	6847800=00
				B	6875359 :
Less previous payments				B	425/2008
				B	301029 :
				B	2624157
				B	2864280 :
				B	2624151 :
				B	(25) 96691=00
					10,97,480=00