

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	Abstract of cost.				
(1/1) providing & fixing of working					
0.15 - - do - do - do					
Qty and P.M.B. Page (14)					
5.00 m ³ @ 4429.60/m ³ = 22148.00					
(2/2) clearing & grubbing road					
land - - do - do - do					
Qty and P.M.B. Page (14)					
3.612 m ³ @ 5700.70/m ³ = 20591.00					
(5/3) Constructed embankment with					
approved material - do - do					
Qty and P.M.B. Page (14)					
7590.00 m ³ @ 187.61/m ³ = 1423960.00					
(4/8) Constructed sub-graded and					
earth shoulder - do - do					
Qty and P.M.B. Page (14)					
10836 m ³ @ 246.23/m ³ = 2668148.00					
(5/5) Constructed granular sub-base by					
providing road/graded material					
- - do - do - do					
Qty and P.M.B. Page (14)					
2227.50 m ³ @ 3095.79/m ³ = 6895872.00					
(5/10) Providing laying & spreading &					
Compacting stone - do - do					
Qty and P.M.B. Page (18)					
381.31 m ³ @ 3555.76/m ³ = 1357269.00					

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(2/26) Providing facing of typical masonry					
informing by m - do - do - cp					
Qty varial 9770. Page (15)					
2.10 m ² @ 9708.11/m ² =					19416 = m
(8/27) E/w in concrete for structure					
- do - do - cp					
Qty varial 9770. Page (15)					
148.85 m ² @ 321.45/m ² =					47848 = m
(8/28) Providing m/s for leveling course					
- do - do - cp					
Qty varial 9770. Page (15)					
14.80 m ² @ 5849.09/m ² =					86567 = m
(10/29) E/w in C/S 1:4 in concrete					
- do - do - cp					
Qty varial 9770. Page (15)					
153.10 m ² @ 6594.82/m ² =					1009007 = m
(11/30) Plastering both Cent. masonry					
1:4 on B/w - do - do - cp					
Qty varial 9770. Page (15)					
133.68 m ² @ 197.14/m ² =					26354 = m
(12/31) Providing 15mm thick Cent					
paving - do - do - cp					
Qty varial 9770. Page (15)					
28.44 m ² @ 53.28/m ² =					1515 = m
(13/32) Providing facing N.P. 3 R.C.C.					
pipe - do - do - cp					

Continuation

Consumed material as per the bill.

Stone material: - 441.87 m³

Stone Dust: - 9.93 m³

~~Received~~
19/08/2023
J.E.