

Abstract of Cost

11

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1/62) construction of setting out — do — EIT					
TMB-P.no(01) 2.942 km					
@ 7136.590/km — RS=20996=					
2/63) construction of Reference — do — EIT					
TMB-P.no(01) 2.942 km					
@ 5483.310/km — RS=16132=					
3/64) clearing and grubbing road — do — EIT					
TMB-P.no(01) 2.060 Hq.					
@ 75573.340/Hq. — RS=155681=					
4/65) Dismantling of cement — do — EIT					

TMB-P.no(02) 131.10 m ³					
@ 678.160/m ³ — RS=88907=					
5/69) triangular sub-base — do — EIT					
TMB-P.no(10) 1633.50 m ³					
@ 2660.090/m ³ — RS=4345257=					
6/82) providing and fixing — do — EIT					
TMB-P.no(02) 2.0 nos					
@ 11664.810/nos — RS=23330=					
7/89) Earthwork in excavation — do — EIT					
TMB-P.no(02) 122.693 m ³					
TMB-P.no(06) 25.1794 m ³					

Continuation

Total = 147.8724 m³

Material Statement			
F/W	-	147.8724 m ³	
GSR	-!		
53 mm to 4.5 mm	-	980.10 m ³	
4.5 mm to 4.75 mm	-	392.04 m ³	
course sand	-	588.06 m ³	
PCC	-!		
chips	-	167.464 m ³	
course sand	-	83.732 m ³	
		100	
		13/06/25	

Scanned with CamScanner