

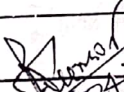
Continuation

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
2 No. 3/10. W.P.M. Grading 3					
Providing, laying					
----- Veh. spec.					
14x 30.00x 3.75x 0.075 = 118.125m ³					
1x 8.00x 3.75x 0.075 = 2.250m ³					
4x 30.00x 3.75x 0.075 = 33.750m ³					
1x 4.00x 3.75x 0.075 = 1.125m ³					
4x 30.00x 3.75x 0.075 = 33.750m ³					
1x 6.00x 3.75x 0.075 = 1.687m ³					
3x 30.00x 3.75x 0.075 = 25.312m ³					
1x 12.00x 3.75x 0.075 = 3.375m ³					
					219.374m ³
Add 1% for extra widening					
at curve (+)					2.194m ³
					221.568m ³
2 No. 4/14. Construction of					
cement concrete					
Pavement -----					
Veh. spec.					
4x 30.00x 3.75x 0.16 = 72.00m ³					
1x 4.00x 3.75x 0.16 = 2.40m ³					
4x 30.00x 3.75x 0.16 = 72.00m ³					
					146.40m ³

Continuation

Material Statement		
(i) GSB material =	22.05 m ³	
(ii) Stone metal gr III =	268.10 m ³	
(iii) Stone Sizing =	53.18 m ³	
(iv) Stone chips =	136.35 m ³	
(v) Coarse Sand =	77.63 m ³	
S.F.		
(i) GSB =	26.25 m ³ @ 462.86 / m ³ R	12150 = 0
(ii) WB m III =	221.568 m ³ @ 637.37 / m ³ R	141221 = 0
(iii) C/P =	151.50 m ³ @ 543.19 / m ³ R	82293 = 0
	R	235664 = 0
10% S.F. =	R	23566 / =
 24.7.21 22 ③ 27/7/21 AE		

Scanned with CamScanner

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		Abstract of Cuts			
21 No. 1/1		Providing and fixing working Benchmark ---			
		V.T.M.B.P. 7.			
1 No.	@ R 4013.99 each	R			4014.00
21 No. 2/2		Providing and fixing reference pillar			
		--- --- --- --- ---			
		V.T.M.B.P. 7.			
3 Nos	@ R 1812.97 each	R			5439.00

21 No. 3/3.		clearing and grubbing road land --- ---			
		depth 2 ft.			
		V.T.M.B.P. 7.			
0.16 H	@ R 51133.76 / H	R			8181.00
21 No. 4/6, 7.		Construction of embankment ---			
		--- --- --- --- ---			
		V.T.M.B.P. 7.			
(i) For 1000 m lead: -					
358.00 m ³	@ R 188.05 / m ³	R			67322.00
(ii) For 110 m lead: -					
537.00 m ³	@ R 142.17 / m ³	R			76345.00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Sl No. 5/8.	Corred'm of Subgrade				
	--- --- Tech. 3/100				
	V.T.M. B.P. 8.				
	1134.00 m ³ @ R 184-89/m ³ R				215335-
Sl No. 6/4.	Base cutting - Excavation				
	for roadway ---				
	--- --- Tech. 1/1				
	V.T.M. B.P. 12.				
	18.75 m ³ @ R 74-16/m ³ R				1391-
Sl No. 7/9.	Construction of				
	granular Subbase				
	--- --- Tech. 1/1				
	441.77 m ³ V.T.M. B.P. 8.				
	26.25 m ³ V.T.M. B.P. 12.				
	468.02 m ³ @ R 1774-19/m ³ R				830356-
Sl No. 8/10.	W.B.M. Grading				
	Providing and laying				
	--- --- Tech. 1/1				
	V.T.M. B.P. 13.				
	221.558 m ³ @ R 2535-52/m ³ R				561790-
Sl No. 9/14.	Construction of				
	cement concrete				
	Pavement --- --- Tech. 1/1				
	V.T.M. B.P. 14.				
	151.50 m ³ @ R 5903-50/m ³ R				894380-

Continuation

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D.	
St No. 15/33. Providing and laping Rec NP ₃ to 1050 mm dia Pipe ----- inch. VIT-M-B, P-9.					
7.50 m @ P ₁ 3562-14/m P ₀ 26716-00					
					P ₀ 3133221-00
Add 12% G.S.T. @					P ₀ 375987-00
Add 1% L.C. @					P ₀ 31332-00
S.F. @					P ₀ 55745-00
					P ₀ 3589855-00

Less 17.20% as per					
agmt @					P ₀ 608441-00
					P ₀ 29777146-00
Less Provision Payment @					P ₀ 976693-00
					P ₀ 20,00,453-00
By 7.5.21 RE					
③ 27/7/21 RE					

Continuation