

MMWSY:- Const of Road From - LO SI Singhol

Se Solkandha to Maranga to 19

Schedule XLV-Form No. 134 (Road)

Agreement No - 07/SBP/2022-23 ^{अनुमति} DIVISION

Agreement Value - 6,89,73,390/- SUB-DIVISION

MEASUREMENT BOOK

Arun Kumar Singh

762
28/8/22

[illegible]

Continuation

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
16.88 MB		P -	1011		
0.34 MB		P -	1212		
113.03 MB		@ 7200.1 MB			813816
(14) 3545	SIP 1P H4SA 200 in sub-station				
3.84 MT		P -	512		
5.67 MT		P -	712		
0.52 MT		P -	812		
0.29		P -	913		
10.42 MT		@ 49400.09/MT			514749
(15) 38456	Principal Rec M20 in sub-station in all cases				
20.25 MB		P -	1211		
40.87 MB		P -	1411		
61.12 MB		@ 7766.24 MB			474675
(16) 39457	SIP 1P H4SA 200 in Rec. work in sub-station				
1.81 MT		P -	141		
4.22 MT		P -	1211		
6.03 MT		@ 50496.20/MT			304,492
(17)	Principal drawer Spur				
		P -	1413		
10 Rec		@ 424106/ea			4240

Continuation

6706765

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				Bf	6706765
Adg 12 1/2 hst					80481
(18) Adornment chip					
ala pcc					
		p - 215			
4.50 mb		@ 503.88 / m			2267
(19) All metallic col					
Rec					
		p - 216			
40.80 mb		@ 1145.64 / m			46742
(20) Removal H.P					
		p - 217			
5 M		@ 184.27 / m			921
(21) Removal H.P					
		p - 218			
5 M		@ 249.17 / m			1245
(22) Removal					
H.P -					
		p - 219			
5 M		@ 426.64 / m			2133
					67,15,598
Adg 12 1/2 hst				(A)	805871
Adg 12 1/2 L.C				(A)	67155
					7588624
					(A)
					K.T.O.

Continuation

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Had 10% Serig wale for					
E.W. 3116 M ³ @ 34.81/M ³					10847
P.C.M.S 66.41 M ³ @ 520.26/M ³					3455
P.C.M.20 465.7 M ³ @ 595.16/M ³					27717
R.C.M.25 113.02 M ³ @ 646.53/M ³					7308
R.C.M.30 61.12 M ³ @ 646.53/M ³					3952
			Total		53279
					(B)

Total A+B

$$7588624 + 53279 = 7641903$$

Long 0.75% extra for front 57314

Total 7584589

26/4/23 ~~cls~~ ~~26/4/23~~ ~~2~~ ~~26/4/23~~ ~~JE~~

Material Rate

E.W. 3116 M³Stone for 636 M³C. Sand 318 M³

26/4/23 ~~cls~~ ~~26/4/23~~ ~~2~~ ~~26/4/23~~ ~~JE~~

26/4/23 ~~cls~~ ~~26/4/23~~ ~~2~~ ~~26/4/23~~ ~~JE~~

Continuation