

S-12 अ दि 210142

34544417

Schedule XV-Form No. 134

Agreement no - 28/530/20-21.

DIVISION

Agreement. Value - 1,113,89,592=00

SUB-DIVISION

MEASUREMENT BOOK

Dhirendra Kumar,

16/4/21

635

78511

Scanned with CamScanner

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(4) Const. of culvert					
882 m ³	@		190.07 m		167642
(5) Const. of culvert					
240 m ³	@		143.06 m		34334
(6) Elm in excav					
90.75 m	P-		21		
73.75 m ³	P-		514		
164.50 m ³	@		279.09 m		45910
(7) P. m. in P. C. C.					
14.91 m ³	P-		212		
8.30 m ³	P-		512		
23.21 m ³	@		5399.41 m		125320
(8) P. m. in P. C. C.					
101.22 m ³	@		6167.79 m		624303
(9) S. m. in P. C. C.					
22.50 m	@		3914.00 m		88065

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(10) Puccin P-cc.					
		92 M 20 in	110		
2.25 M3		P-511			
31.15		P-612			
33.40 M3		@ 5868.44/M3			199345
(11) Puccin 2 P-cc. H-cc.					
		P-515			
0.16 MT		@ 51494.96/MT			8110
(12) Puccin P-cc.					
		92 M 20 in	815		
		P-712			
16.25 M3		@ 6167.79/M3			100226
(13) Puccin work					
		work			
		P-914			
36 Mcc.		@ 110.67/cc			3984.
(14) Puccin R-cc.					
		92 M 25 in			
		sub sum			
4.69 M3		P-711			
7.84		P-711			
12.53 M3		@ 6784.63/M3			85011
(15) Siphon H-cc. work					
0.93 MT		P-613			
0.30		P-712			
1.23 MT		@ 51640.94/MT			63518

Continuation

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1624278

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(16) f m deep R. acc					
9.14 M 25 in 845					
P - 911					
5.29 M ³ @ 7353.15/m					38898
(17) 512 M HNSD RD					
25 in 815					
P - 813					
0.45 MT					
@ 52770.87/m					23746
(18) f m deep P acc					
25 in P area P acc					
P - 912					
1.00 M ³ @ 6167.29/m ³					6168
(19) f m deep drain					
channel					
P - 913					
4 m acc					
@ 422.20/m					1699
7m					1694780
Add 12% GST				(+)	203373
Add 1% L.C.				(+)	16947
Total					1915106 (A)
Add 10% Service charge fee.					
C.W - 1122 M ³ @ 34.81/m ³					3905
C. sand 87.49 M ³ @ 17.58/m ³					1538
H.P. 22.5 M @ 0.76/m					1.71
Stone 65.80 @ 494.19					3251
" 69.84 @ 604.91					4224

Continuation

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