

MMSL

Attal 40/21C

SC

Schedule XLV-Form No. 134

Sanfa To Meharganj

Agreement No. - 48/SAD/20-21. DIVISION

Agreement Value - 1,25,58,857=00

Sancha Kumar SUB-DIVISION

San

MEASUREMENT BOOK

550
18/1/21

Sancho Kumar

ABSTRACT

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Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
①	setting out work				
		P - 2811			
11400		@ 4296.78'			4296
②	setting out work				
		P - 2812			
3712		@ 1961.87/10			5885
③	clear 29 mship road land				
		P - 2813			
0.57 Hect		@ 51133.76/400			29146
④	cost of area in all cases				
905 MS		P - 2814			
367 MS		P - 3813			
1272 MS		@ 142.85/MS			181705
⑤	cost of area				
226 MS		P - 2815			
114 MS		P - 3814			
340 MS		@ 189.92/MS			64573
⑥	cost of subgrade with approx met road				
1568.78 MS		P - 2816			
174.01 MS		P - 3814			
1642.80 MS		@ 191.60/MS			314760
					60365

Continuation

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(7) Pmoleip w/BM					
Gr-11 in all cr					
218.24 MS	P-	2818			
17.00 MS	P-	3512			
235.52 MS @ 3695.03/MS					870253
(8) Pmoleip US B					
Gr-1' in					
546.75 MS	P-	2817			
7144 M	P	34/1			
534.19 MS @ 3032.24/MS					1680437
(9) Pmoleip Prime					
cecut with SS					
P-	36/1				
2101.5/MS	@ 44.26/MS				93012
(10) Pmoleip tall					
cecut with BS					
P-	37/2				
2101.5/MS	@ 15.12/MS				31774
(11) Pmoleip MS					
P-	37/3				
2101.5/MS	@ 208.59/MS				438354
(12) Pmoleip on rear					
front cc 9mm					
cc rear					
162 MS	P-	2812			
3.24 MS	P-	3513			
165.24 MS	@ 6876.81/MS				1136324

Continuation

4850519

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(13) Inside hand shoulder					
		P - 37/4			
220 m		e 548.71/m			148.151
(14) 212 m km P 31					
		P - 40/5			
2 m		e 2223.48a			4447
(15) 812 m no m 281					
		P - 40/6			
3 m		e 603.56/a			1870
(16) 812 m Poyeal bed & City m					
		P - 40/7			
4 m		e 89471a			35789
(17) 812 m known miller					
		P - 40/8			
32 m		e 502.51/a			16080
(18) 812 m 60 m 40					
		P - 40/9			
8 m		e 3559.60/a			28476
(19) 812 m 60 m 40					
		P - 40/10			
6 m		e 4659.07/a			27954
(20) 812 m 90 a 40					
		bed			
		P - 40/11			
4 m		e 8536.71/a			34144

Continuation

5147370

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(21) Under roof member					
		P - 40/13			
100 m		@ 721.86/m			72186
(22) Under roof member					
		P - 40/14			
54 m		@ 809.86/m			43732
(23) Plaster for					
		P - 40/12			
55 m		@ 815.50			44852
(24) 22+24 E.W. in E.C. cum					
		P - 29/10			
936.13 m		@ 269.32/m			252119
(25) 23+28 plaster for E.C. cum					
		P - 29/11			
61.33 m		@ 5508.30/m			337830
(26) 24+31 plaster for E.C. cum					
		P - 29/12			
103.90 m		@ 6281.16/m			652613
(27) 24+31 S.P. for H.S.D. roof					
		P - 29/13			
7.51 m		@ 3873.30/m			29799
(28) 29+48 plaster for E.C. cum					
		P - 29/14			
172.90 m		@ 6084.51/m			1050795

Continuation

7631296

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(29) SUPRA HUSD RW					
		P-	30/15		
1.76 MT	@	51347.02/MT			90576
(30) Ruler wood					
		P-	30/16		
80 Nee	@	110.45/10			8836
(31) P. m. d. R. C. L.					
		Q. M. 25	8.45 STW		
		P-	30/17		
160.50 MS	@	6895.65/MS			1106751
(32) SUPRA HUSD RW					
		P-	30/18		
15.22 MT	@	51488.01/MT			793430
(33) P. m. d. R. C. L.					
		P-	31/19		
123.39 MS	@	738.38/MS			51110
(34) P. m. d. R. C. L.					
		P-	34/20		
42.79 MS	@	3287.92/MS			157129
(35) P. m. d. R. C. L.					
		M. 30.01 super			
		8.45 STW			
51.98 MS	P-	31/21			
2.70 MS	P-	26/8			
44.68 MS 91.98 MS	@	7458.67/MS			686048

Continuation

185 65176

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Sch. XLV—Form No. 134					Contents of area
Particulars	Details of actual measurement				
	No.	L.	B.	D.	
(36) SIFIP HUSDAW on SIFIP SDA P- 31/22					
9.962 MT @ 52532.55/M					523330
(37) Pindip druse spout P- 31/23					
12.44 @ 415.33/M					4983
(38) Pindip ware couch Reel P- 31/24					
14.07 M3 @ 12084.66/M					170031
(39) Pindip Re approach run P- 32/25					
16.27 M3 @ 10085.30/M					164087
(40) Pindip Pce misincorporation P- 32/1					
7.03 M3 @ 5951.14/M					41835
(41) Pindip Pce 2ct 40 P- 32/11					
111.21 M @ 98.77/M					10984
(42) Pindip bulker port area P- 32/27					
58.80 M3 @ 3173.20/M					186584

Continuation

16 67012

Continuation

116 67012

Continuation