

MMWSY! -SC अभिमनगर

Schedule XLV-Form No. 134

Const of Road From Mahard Bhogam Rohiya
Path to Purani Belbari

Agreement value - 1,90,88,496/- **DIVISION**

Agreement no - 79/SBD/20-21,

SUB-DIVISION

MEASUREMENT BOOK

Shri Sumit Kumar Singh,

588
2/3/21.

ABSTRACT

①

setting up boiler

P - 1/1

3 Hrs

@4095.00/hr

12287

②

setting up boiler

P - 1/2

8 Hrs

@1875.00/hr

15000

③

clearing and
road lane

Continuation

27287

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Small cut					
P - 73					
1.48 H. bed		@ 52.970	33/10		78.296
(4) Curb-off channel					
P - 107					
1659 ms		@ 143.04/ms			237336
(5) Curb-off channel					
P - 106					
553. ms		@ 190.07/ms			105108
(7) Sir P. P. P. bed					
lapo to					
P - 615					
2774		@ 9660.8/1			19321
(8) E. in excavation					
2174					
in Pond					
60.50		P - 7/1			
269.49		P - 24			
269.99		@ 279.09/m ³			75352
(9) P. in p. c. c.					
22727		97M 15 in R.			
9.78 m ³		P - 7/2			
24.90		P - 215			
34.68		@ 5297.95/m ³			183733
(10) P. in p. c. c.					
97M 20 in R.					
in all camp					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	203				
93.45 M ³	P-	216			
6.75 M ³	P-	31			
100.20 M ³	@ 5855.38/M ³				586709
(11) founder R.C.C.					
23.34 M ³	97 M 20 in 8 in				
	Str				
67.48 M ³	P-	713			
48.75 M ³	P-	512			
3.60	P-	613			
119.83 M ³	@ 6054.73/M ³				725538
(12) slab R.C.C.					
29.00	R.C.C.				
	P-	217			
0.42 MT	@ 51439.69/M ³				24176
(13) founder wood hole					
	P-	614			
108 M ³	@ 110.57/M ³				11941
(14) founder R.C.C.					
	97 M 25 in 8 in				
14.07 M ³	P-	41			
23.50 M ³	P-	51			
37.57 M ³	@ 6667.67/M ³				250504
(15) slab R.C.C.					
3.00	P-	314			
0.69	P-	412			
3.69 MT	@ 51585.67/M ³				190351

Continuation

2515752

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(16) Pundarik R. ce					
GRM 25 in 84					
P - 611					
147 M ² C 7234.82 PM					101794
(17) SIFIR HUS D					
20 d in 85					
P - 513					
1.25 MT C 52715.60 PM					71166
(18) Pundarik R. ce					
8 M ²					
P - 612					
12 M ² C 422.26 PM					5067

				TOTAL	2493,779
GRM 25 in 84					323253
GRM 15, L. C.				(4)	26938
				GRM 25 in 84	3043970
					(A)
Add Sengnure R. ce 101					
8 M ² 22124 M ² C 34.81 PM					7699
stone 7206 C 494.15					3530
" 91.81 C 604.91					5554
" 49.17 C 668.80					3288
stone 138.89 C 125.80					2442
				TOTAL	22553 (B)
Total A + B				=	30,66,523
Less 15, 20 d in 85					30665
				TOTAL	30,35,858

Continuation

10/7/24

CEL

10.7.24

10.7.24

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