

MMCSY

ग्रामांतर

Schedule XLV-Form No. 134

MMCSY :- Const DF Road From Pansay Path Harlagga
to Nwila Tala Harlagga Dakshin Tala. (Tender ID-
99041)

Agreement NO - 48/SBD/2021-22. **DIVISION**

Agreement Value - 1,74,21,264 = 10

SUB-DIVISION

MEASUREMENT BOOK

— agreement 2100R

671
10/7/21

6/15/11
J.E.H.

AD 57 R AET

① Setting out piler

P-11

2 Hrs

@ 4207.38/20 8414

② Setting out piler

P-112

7 Hrs

@ 1933.08/20 13531

Continuation

21945

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
③ Clearing and grubbing					
		P -	113		
1.225	Heck	@ 52970.33			64889
④ Cost of survey					
		P -	1118		
1207	MB	@ 143.06	1 MB		172672
⑤ Cost of survey with approved material					
		P -	117		
650 MB		@ 190.07	MB		123545
⑥ Silt & gravel and citation board					
		P -	1119		
211 MB		@ 1759.77	Heck		19,520
⑦ Silt in excavations in fund					
21726					
30.25	MB	P -	211		
226.77		P -	315		
257.02 MB		@ 279.09	MB		71732
⑧ Provide PCMS					
22727		P -	212		
4.90 MB					
24.90 MB		P -	412		
29.80 MB		@ 5690.44	MB		169574

Continuation

643878

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(9) 23+30+38 Purside of p.c. M20 in subston					
33.34 MS	P-	313			
48.72 MS	P-	813			
3.60 MS	P-	813			
86.06 M ³	@	6471.06/M ³			5157,588
(10) SIF 12 Nfs H.P. Single vent P- 3/4					
7.50 M	@	4028.03/M			30210
(11) Purside of p.c. M20 in subston					
6.75 MS	P-	411			
93.45 MS	P-	411			
100.20 MS	@	6279.71/MS			62924
(12) SIF 12 H.P. 2000 in R.C.C. work P- 316					
0.47 MT	@	51613.40/MT			24258
(13) Purside of p.c. M20 in subston P.					
(13) Purside of wall holes in all cor P- 8/4					
108 M ³	@	111.20/00			12009

Continuation

1897168

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(14) Foundation R.C.C.					
ms in sub stone					
14.07 MT		P - 612			
22.50 MT		P - 711			
1.01 MT		P - 812			
37.58 MT		@ 7104.24 / m			246.977
(15) SIF 12 HYS D					
ms in R.C.C.					
work					
2.797 MT		P - 513			
0.893 MT		P - 613			
3.69 MT		@ 51759.38 / m			190.992

(16) Foundation R.C.C.					
ms in sub stone					
		P - 811			
14.06 MT		@ 7675.69 / m			107.920
(17) SIF 12 HYS D					
ms in R.C.C. work					
		P - 712			
1.75 MT		@ 52889.31 / m			714.00
(18) SIF 1 F channel					
8 ft					
		P - 815			
12 HCS		@ 422.26 / m			5062

Continuation

2539525

B-F 25,39525

Continuation