

mmbsysc

Schedule XLV-Form (No. 134)
Penny Road 104270 PWD

DIVISION

Piobra

SUB-DIVISION

M.B. No- 798

MEASUREMENT BOOK

Chandra Narayan Yadav

Particulars	Details of actual measurement				Contents of area
	No	L	B	D	
3rd on Alc Blue					
Abstract of Cost					
rate TMS page 8 to 12					
D/entry - 15-12-2021					
1/1 Plv B.M. pillars rate TMS (S)					
2 nos e Rs 4277.78 / each = Rs					8556 =
• R.P. 5 nos e Rs 1965.31 / each = Rs					9827 =
2/2 Cleary & Grubly soc. 2nd					
Qty rate TMS P (S) 1.02 Hec					
e Rs 52966.72 / Hec = Rs					54026 =
3/34 Cont. & curbanment					
Qty rate TMS P (S)					
1000m. Qty 582.50 m e Rs 190.24 / m = Rs					110698 =
1000m. Qty 305.39 m e Rs 143.05 / m = Rs					43686 =
4/6 Plv C.S. & S. Qty rate TMS					
P (S) 933.15 m					
rate TMS P (S) 999 m					
T. Qty 1033.05 m e Rs 3157.54 / m = Rs					3261897 =
5/5 Subgrade rate TMS P (S)					
2401.08 m e Rs 191.72 / m = Rs					460335 =
6/7 Plv W.B. m. Qty rate TMS					
P (S) 376.875 m					
rate TMS P (S) 34.99 m					
T. Qty 411.865 m e Rs 3580.88 / m = Rs					1474837 =
7/21 E/W w. excavation & st.					
rate TMS P (S) 454.28 m					
e Rs 279.09 / m = Rs					126785 =
Continuation e Rs					5550649 =

Continuation

Particulars	Details of actual measurement				Contents of area
	No	L	B	θ	
			BF	15'	8203339 =
17/31 P/v P.C.C. H-30 ~ 3/5					
valve T.M.S. P (11)			33.03 m'		
e R 7584.22 / n' = R					250507 =
18/32 S/F/P H.Y.S.D. Bar valve					
T.M.S. P (11)			2.81 m'		
e R 52513.78 / m' = R					147732 =
19/33 parapet construction					
ply valve T.M.S. P (11)			3.50 m'		
e R 6417.64 / n' = R					60968 =
20/35 Drainage slope valve					
T.M.S. P.C.C. (1)			6 mps		
e R 422.26 / m' = R					2534 =
21/36 P/v P.C.C. H-30 valve					
T.M.S. P (11)			4.39 m' e R 12220.79 / n' = R		53649 =
22/38 P/v P.C.C. H-15 valve					
T.M.S. P (11)			6.30 m' e R 6113.40 / n' = R		38514 =
23/37 P/v P.C.C. H-30 valve					
T.M.S. P (11)			12.60 m' e R 10212.91 / n' = R		128683 =
24/29,30 Back B. Lg valve P (11)					
86.03 m' e R 752.08 / n' = R					64701 =
factor ply 42.92 m' e R 3206 / n' = R					137602 =
25/41 B/w (1:4) valve T.M.S.					
P (12)			156.98 m' e R 6048.63 / n' = R		949514 =
26/42 plastering valve T.M.S. P (12)					
168 m' e R 197.57 / n' = R					33192 =
			C o R		10070935 =

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	S.	
			BF	15	10070935=
27) 11 Plv 4 c paym. vade					
TM P (12) 2 10 11 15 0.50/n					1501605=
			Total	R	11572540=
Add C.S.T + 13/100				R	1504430=
Add S Fee				R	151045=
			Total	R	13228015=
Less previous paym. vade					
TM page (7) (-) R					5693129=
Less below 0.05% = (-) R					6614=
			Total	R	7528272=
				Recd of	
				15.12.2007	

DE P. P. P.