

MMGSy-SC

Schedule XLV-Form No. 134

Read Name - NH 106 to Bindeshwar yadan
House tak.

Tairangany

DIVISION

Pibera.

SUB-DIVISION

MEASUREMENT BOOK

MB NO 884

Dillip Kumar yadan

1st on Alc Ball

Abstract d cost

vide TMS page 1 to 4

D/entry 31.12.2021

1/17 Elw of vide TMS P(1)

141.508 n e f 279.09 / n = f 39493

2/18 Plv P.c.c n-15 vide TMS

P(2) 12.515 n e f 5649.52 / n = f 70704

3/19 Plv P.c.c n-20 vide TMS

P(2) 33.40 n e f 6187.35 / n = f 206657

4/20 S/f, plv TMS ba vide

TMS P(2) 0.16 n e f 51297.87 / n = f 8208

Continuation c o f 325062

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.F.	H	325061
5/21 P.C. n. 20 vide TMS P(1)					
P(1) 49.98 m ³ e B 6356.70/n ³ B					319207
6/22 weep holes vide TMS					
P(3) 36 Nos e B 111.81/each. B					4025
7/23 P.C. n. 35 vide TMS					
P(1) 10.02 m ³ e B 6983.65/n ³ B					70036
8/24 S.F. P 14750 Bot vide					
TMS P(3) 0.852 MT					
e B 51443.86/MT = B					43830
9/27 P.C. n. 30 vide TMS P(3)					
4.38 m ³ e B 7553.28/n ³ B					33083
10/28 S.F. P 14750 Bot					
vide TMS P(3) 0.372 MT					
e B 52573.78/MT = B					19557
11/29 Perimeter Construction vide					
TMS P(3) 4 m ³ e B 6386.70/n ³ B					25611
12/32 P/L N.D. H.P. 1000 m B					
vide TMS P(1) 7.5 m e B 3632.70/n ³ B					27695
13/2 clearing grassy road land					
vide TMS P(4) 0.36 Hect					
e B 52966.72/Hect. B					19068
14/34 Cont. & embankment vide					
TMS P(4) 100 m each 339.52 m ³					
e B 143.05/n ³ = B					48569
subgr. 909.552 m ³ e B 191.74/n ³ B					174379
			Co	B	1116122

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			5F	P _S	1110122
15) S Plu C.S.N yrs ody vale					
Tiny P(4) 413 ion e _s , 3127-95/n _p				P _S	1292156
			Total	P	2402278
Add C.S.T + 44% e 13%				P _S	312296
Add S Fee				P	31212
			Total	P	2745786
Less below 21-15% = (-)				P _S	580734
			Total	P	2165052
				Peppel	21.12.4
				26 peptre	