

PAVSY ROAD HANICHANDA TO NAVTOLIA
Schedule XLV-Form No. 134
cont. Sushil Kumar

Ag No. 6053D / MHCSY / 2020-21

Tarabengay DIVISION

Pabra

SUB-DIVISION

Ag value. Rs. 110,89831 Lac

D/S. 04.01.21 D/c. 03.01.2022

MEASUREMENT BOOK

Sushil Kumar MB-N/O-831

Name to work—

1

Situation of work—

Agency by which work is executed—

Date of measurement—

No. and date of agreement.

(These four lines should be repeated at the commencement of the measurements relating to each work.)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Record Entry					
N/works - Const of Road from pncsy					
Road Mahulanda to Navtoles v/pncsy					
Agency - Sushie Kumar					
Ref to Ag No - 60/SBD/pncsy/20-21					
D/Start - 01-01-2021					
D/End - 03-01-2022 As per Ag					
D/entry - 19-05-2021					
1) P/S for work B.M					
B.M pillars - 2 Nos					
P.P - - - - -					5 Nos
2) clearing grassy road					
2x 154m x 3.5m = 80					
8.778 m = 0.88 Hec					
3) construction of embank					
- met. (As per graph) attached					
CH	L	qs	Mq/s	v(M)	
0	0	1.065	-	-	
50	50	1.476	1.271	43.525	
100	50	1.985	1.731	86.525	
150	50	1.532	1.759	87.925	
200	50	1.076	1.304	65.200	
250	50	1.129	1.103	55.14	
300	50	0.380	0.755	37.74	

Continuation

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			BF	P	4186831
13/28 S/F IP 14.45 D Bar - vade					
TM P(11) 0.852 MT					
e P ₁ 51443.86/MT = P ₁					43830 =
14/31 Plv R.C.C H-30 vade TM					
P(11) 4.38 n' e P ₁ 7566.07/n' = P ₁					33142 =
15/32 S/F IP 14.45 D Bar - vade					
TM P(11) 0.372 MT e P ₁ 52573.78/MT					19557 =
16/33 parapet construction vade					
TM P(11) 4 n' e P ₁ 6400.09/n' = P ₁					25600 =
17/36 Plv MP ₁ IP 1000 mm d vade					
TM P(11) 15 n' e P ₁ 3678.54/n' = P ₁					55177 =
18/39 Dismantling exist structure					
vade TM P(11) 42.08 n'					
e P ₁ 235.20/n' = P ₁					9897 =
19/37 plv 300 mm d IP. U.D vade					
TM P(12) 30 n' e P ₁ 896.90/n' = P ₁					26907 =
20/29,30 Back Bay vade TM P(12)					
34.28 n' e P ₁ 752.08/n' = P ₁					25781 =
Feeder. 19.82 n' e P ₁ 3189.84/n' = P ₁					63223 =
21/7 Plv W.B.M 45x11 vade TM					
P(12) X(13) 354.27 n' e P ₁ 3561.35/n' = P ₁					1261679 =
22/11 Plv c/c pavement vade TM					
P(13) 60 n' e P ₁ 7132.95/n' = P ₁					427977 =
Total P ₁					6679605 =
Add C.S.T + L.P.S. e 13% = P ₁					868348 =
Add S.F.C. P ₁					92846 =
C.O P ₁					7640795 =

Continuation

Materials statement				
particulars	slab	saw	cur	misc br
prel p.c.c 202-62 m ³	182.35 m ³	91.88 m ³	70.92 m ³	
asgt 246.67 m ³	221.01 m ³	94.72 m ³		
w.g.m 354.27 m ³	428.66 m ³			
screeny	70.85 m ³			
T. g	902.87 m ³	185.9 m ³	70.92 m ³	
			$\frac{\text{Total}}{31.124}$	
	5 Fee			
(1) as-gt	e 58.10 m ³			
(2) w-g-m	e 71.43 m ³			
(3) c/c	e 60.29 m ³			
(4) P.c.c m/s	e 52.02 m ³			
(5) P.c.c m/y	e 59.51 m ³			

31.12.4
YE paper