

manj-sc

Read Name - Brahmdas Mehta House to parki

Tak.

Shedule XLV Form No. 134.

DIVISION

SUB-DIVISION

pibra

~~198.110-840~~

Measurement Book

vivek Enterprises

~~198.110-840~~

Name of Work—
 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 measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	Record Entry				
no/work: Brahaudo Manta to ghar se					
patra under process				2020-21	
Agency - Veer Enterprises.					
Ref to Ag No - TOSBD/maas4				2020-21	
D/Start - 29.01.2021					
D/Complete as per Ag - 28.10.2021					
(45 days Bn Covid 19 extension)					
D/entry - 10.12.2021					
1) 1 ply of heavy work B.M.				1 Nos	
			P.A.	2 Nos	
2) clearing of stubby road					
$2 \times 560m \times 3.50m$				$= 0.39 Hcu$	
3) Box Cully -					
$2 \times 470m \times 0.500m \times 0.100m$					
				$= 47.0m^3$	
$2 \times 3 \times 30m \times 0.425m \times 0.175m$					
				$= 13.39m^3$	
T. ply				$60.39m^3$	$60.39m^3$
4) Cut & embankment work					
road way Cully					
excavated by $\times 0.6$				$= 36.23m^3$	
$= 60.39m^3 \times 0.6$					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	P.	
			B	H	
18/21 Weep holes			vide	P(9)	
36 Nos e B.	111.76		lead = H		4023 =
19/23 R.C.C H-25			vide TM	P(9)	
10.02 m ³ e B.	6966.68		m ³ = H		69806 =
20/24 S/F/P H 450 Bar			vide		
TM P(9)	0.852 m ² e B.	51443.86	m ²		43830 =
21/27 R.C.C H-30			vide TM	P(9)	
4.38 m ³ e B.	7530.31		m ³ = H		32983 =
22/28 S/F/P H 450 Bar			vide		
TM P(9)	0.372 m ² e B.	52573.78	m ²		19557 =
23/29 parapet Const.			vide		
TM P(9)	3.28 m ² e B.	6363 = 73/m			20873 =
24/30 painting			vide TM	P(9)	
22.85 m ² e B.	100.76		m ² = H		2302 =
25/31 Drenching & pour			vide	P(10)	
4 Nos e B.	422.26		lead = H		1689 =
26/32 300 w U.D. pipe			vide		
P(10)	20 m e B.	900.40	m = H		18008 =
27/25, 26 footer			vide TM	P(10)	
14.70 m ³ e B.	3141.36		m ³ = H		46178 =
Backfilling	25.42 m ³ e B.	752.08	m ³ = H		19118 =
28/34 Dismantling			vide	P(10)	
24.75 m ³ e B.	235.20		m ³ = H		5821 =
			Total	H	4348711 =
Add C.S.T + L.C.S.S @ 13%				H	565332 =
Add S. Fee				H	52856 =
				C.O	4966899 =

[illegible]