

श्रीवत्सल. HDB

Schedule XLV-Form No. 134

P mgsy Path me Mandat Tala Sah Tala #0te hve
Sharma. Tala Tala

DIVISION

Pipera.

SUB-DIVISION

M.D. 10-98.6

MEASUREMENT BOOK

Dream Earth Corp Pvt Ltd

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 work:	PMGSY Post Ho Handled Tola				
	Sol Tola Hote huc Sharma Tola + etc				
	Agency - Dream Earthson Pvt Ltd				
	Ref to Ag No - 07 SBD / PMGSY (MD3) 22-23				
	Package No - PMGSY-MD3-BR RP 275-TV6.				
	D start - 07.07.2022				
	D complete as per Ag - 06.07.2023				
	D entry - 15.12.2022				
	1/1 plus fixing working				

		B.M	=	4 Nos
		R.P	=	12 Nos
2] 2 clearing / gully road land				
	2 x 100m x 30m x 3.0m		=	1.8 Hec.
3] 3 Box Cully - all complete.				
	2 x 300m x 0.5m x 0.100m			
		=	30.0m	
	2 x 200m x 0.375m x 0.175m			
		=	26.25m	
	T. of	56.25m	=	56.25m
4] 4 Const & embankment material				
	obtain from box cully			
	0.6 x 56.25m		=	33.75m
5] 5,6 Const & embankment work				
	Materials obtain from borrow			

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
3rd on n/c Ball					
Abstract d Cst					
vide TMS page 10					
Dated entry -			15-03-2023		
1/1 Pls, heavy work B.M					
vide TMS P(7) 4 n/c			4395.98		17224 =
R.P- 12 n/c			1979.26		23751 =
12 clearing, grubbing road land					
only vide TMS page (7)					
1.8 Hect			52970.33		95346 =
13 Box Cut vide TMS P(7)					
56.25 n/c			75.57		4251 =
14 Const of embankment					
vide TMS P(7) 33.75 n/c			26.68		900 =
5/5, Const of embankment					
vide TMS P(7) - - -					
000000 - 2002.37 n/c			143.20		286739 =
000000 - 796.74 n/c			190.36		151667 =
6/7 Const of subgrade - only					
vide TMS P(7) 4474.74 n					
e B 192.04					859329 =
7/8 Const of a.s. n/c vide					
TMS P(7) 1903.72 n/c			313.21		5960947 =
8/9 Pls w. B n/c grade					
vide TMS P(8) 590.625 n					
vide TMS P(10) 208.125 n					
T. only 798.75 n/c			3580.87		2860220 =
Continuation C.O					10260374 =

Continuation

Continuation