

4-16-57. HDB

Schedule XLV-Form No. 134

P m G s y P a t h m e M a n d a l T a l a S a h T a l a H o t e h u e
S h a r m a . T a l a T a l k

DIVISION

Tip: 1

SUB-DIVISION

986-0810-0810

MEASUREMENT BOOK

Dream Earth Con Pvt LTD

Name to work—
 Situation of work—
 Agency by which work is executed—
 Date of measurement—
 No. and date of agreement—

1

(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 ^o work:	PMGSY Part No. Handwritten Title				
	Sol Title Hote huc sharme Tole etc				
Agency -	Dream Earthson Pvt Ltd				
Ref to Ag No -	0758D (PMGSY (NODS) 11-23				
Package No -	PMGSY. NODS 32 AP 275 Tvk.				
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, grassy road land			
2 x 100m x 30m x 3.0m	=	1.8144	
3/3 Box Cully - all Cully			
2 x 300m x 0.5m x 0.100m	=	30.0m	
2 x 200m x 0.375m x 0.175m	=	26.25m	
T. dy 56.25m	=	56.25m	
4/4 Const d embankment - material			
obtain from box Cully			
0.6 x 56.25m	=	33.75m	
5/5,6 Const d embankment with			
Materials obtained from borrow			

Continuation

Particulars	Details of actual measurement				Contents of area
	No	1	2	3	
(21) Prinia in 1100 m ²					
do do do					
68.27 m ²					
VP- (1) ORS 3177.68					216667
(22) Prinia work 4000 do					
do do in 4000					3362
88 ORS 112.06					2881
(24) Prinia Prang Spout					
do do in 4000					
10 ORS 422.76					4226
(25) Prinia C.D work Prang					
do do in 4000					
68.140 m ² ORS 100.78					6865
(26) Prinia wany 1000					
do do do in 4000					
VP- (2) 4.29 m ²					
ORS 12174.91 m ²					53417
(27) Prinia system 1100					
do do in 4000					
VP- (2) 12.600 m ² ORS 10268.74					189886
(28) Prinia April 9 (100)					
(M10) do do do					
VP- (2) 6.20 m ² ORS 6189.18					38991
(29) Prinia km post 100					
4 m ² ORS 2297.85					9191
200 km post					
12 ORS 615.85					7371
Logo SNO ORS 9494.46					48872
Boulder plin SNO					
ORS 511.05					28619
					547374

Continuation

[illegible]