

(50)

MMSI

3104140215

Schedule XLY-Form No.-134

Const of Road and CD work From Radha.
Nagar Vaidhatha m Road to each.

DIVISION

Agreement NO - 113/SBD/18-19

SUB-DIVISION

Agreement Value - 1,07,75,233-00

435

81315.

MEASUREMENT BOOK

Tramways engicons and traders put Ltd.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	all cumm to				
740 MB		P -	8/5		
154 MB		P -	16/3		
894 MB		@	188.06/MB		168125
(6) cumm of road					
with embankment					
111.10		P -	8/6		
282		P -	16/2		
1393 MB		@	142.56/MB		198586
(7) cumm of subgrnd					
744.65 MB		P -	8/7		
75 MB		434 P -	13/9		
819.65 MB		@	189.35/MB		155200

(8) Pundia MB					
5413		for 2 on all			
493.20 MB		P -	8/8		
3.68 MB		P -	10/1		
496.88 MB		@	3779.73/MB		1878072
(9) Pundia MB M					
9714		for 11 on all			
450.00 MB		P -	8/9		
4.49		P -	10/2		
454.49 MB		@	4907.08/MB		2230218
(10) Pundia for water					
with SS1					
		P -	11/1		
3030 MB		@	51.35/MB		155620

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(12) Pundit's land cease with pg					
		P -	1112		
3030 m			@ 17.21/m		52146
(13) Pundit's M-ss					
		P -	1113		
3030 m			@ 245.27/m		744077
(14) Pundit's land cease with M-ss					
		P -	1244		
454.30 m ³			@ 518.18/m		1130098
(15) Pundit's bank solid earth					
		P -	1318		
600 m			@ 532.98/m		319788
(16) Sift 12 m p.m.					
		P -	1717		
3 HOS			@ 2628.87/a		7886
(17) Sift 12 m p.m.					
		P -	1718		
6 HOS			@ 707.51/a		4245
(18) Sift 12 m p.m.					
		P -	1715		
60 HOS			@ 544.40/a		43552
(19) Sift 600 m p.m.					
		P -	1719		
12 HOS			@ 4276.03/a		51312

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(20) S 11 F 15 quo fide km					
8 N 10		P - 17/10			
(21) S 11 F 16 quo fide km		P - 17/11			
4 N 10		P - 17/11			
(22) Punctig area of					
measured					
160 m		P - 17/11			
(23) Punctig area of					
measured					
160 m		P - 17/11			
(24) Plantation of tree					
80 m		P - 16/11			
(25) Punctig area of					
measured					
140 m		P - 17/11			
(26) S 11 F 16 quo fide km					
4 N 10		P - 17/10			
3 N 10		P - 17/11			
S 11 F 15		P - 17/11			

Continuation

1076478

