

mmbsysc

Schedule XLV-Form No. 134

pmusy Road 1042 to PWD

_____**DIVISION**

Pi Ora_____**SUB-DIVISION**

M.B. No- 798

MEASUREMENT BOOK

Chandra Narayan yadav.

29/1

Name of 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.	
Ist on A/c Bell					
Record Entry					
1/ work: Const d Road from PHGSY					
Road 1042 to PWD Road (TRD97065)					
Agency - chandra Mr yadev, Trebenigar					
Ref to Ag No. 27580/MHGSY/20-21					
D/ start - 04.01.2021					
D/ Complete as per Ag - 03.01.2022					
D/ entry - 19.04.2021					
1/1 Plg fixing worky B-n 2N5					
				P.P - 5 No1	
2/2 clearing & grubbing					
Road Land.					
$2 \times 1.45 \times 1000 \times 3.5m = 1.02 \text{ Hect}$					
3/3,4 Const d embankment					
1000m lead Take 60% dy. 582.50m ³					
(goat wall be submit later)					
100m lead Take 60% dy. 305.39m ³					
4/5 Subgrade $11 \times 100m \times \left\{ \frac{6.826m + 7.716m}{2} \right\}$					
$\times 0.3m = 2401.08m^3 = 2401.08m^3$					
5/6 Plu G.S.B grade I					
$33 \times 30m \times 4.05m \times 0.2m = 801.9m^3$					
$(11 \times 30m + 1 \times 20m) \times 3.75m \times 0.1m = 131.25m^3$					
T-04 933.15m ³					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	P.	
			BF	P	226793 =
4/8 P/v G.S. D grade I					
obj vide TMS page (1)					
933.15 n'e B		3157.54	n = P		2946458 =
5/5 Subgrade - obj vide TMS					
P (1)	2401.08	n'e B	191 = 72	n = P	460335 =
6/7 P/v W.B. H grade III. obj					
vide TMS page (2)					
376.875 n'e B		3580.88	n = P		1349544 =
			T.	B.	4983130 =
Add G.S.T 12%				P	597976 =
Add L/less 1%				P	49831 =
Add S. Fee				B.	65040 =
					/
			T.	B.	5695977 =
less below 0.05/				P	2848 =
			T.	B.	5693129 =
				Recd	
				19.4.21	
				RE P. P. P.	