

Read Name - PUD Read to Dahataleatark.

MM 28-55

Shedule XLV Form No. 134.

DIVISION

SUB-DIVISION

Pibaga

M.B. NO-937

Measurement Book

Ranvijay Yadav

29/12

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 (St on A/C)				
N/Work - PWD Road to Deh Tola					
Agency - Ranvijay yadav					
Ref to Ag No - 71 SBD / M/654 / 2021-22					
D/Start - 14.12.2021					
D/Complete - 13.12.2022					
D/entry - 31.03.2022					
1) 1 P/W, heavy work B.M = 2 Nos					
				P.A = 4 Nos	
2) 2 electricity gullys Road					
2 and - all complete					
$2 \times 10.45m \times 3.50m = 0.73 \text{ Hect}$					
3) 3 Box Cully - all complete					
$2 \times 3.50m \times 0.65m \times 0.10m$					
$= 45.50m$					
$2 \times 5.0m \times 0.375m \times 0.175m$					
$= 6.56m$					
T. obj $52.06m^3 = 52.06m^3$					
4) 4 Const of embankment work					
materially obtain from R/W/C					
obj $52.06m^3 \times 0.6 = 31.24m^3$					
5) 5.6 Const of embankment					
(As per graph) attached					

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г.с.д.с.	е.к.	58.10/м ³
м.б.м.м.	е.к.	71.43/м ³
р.с.м.-15	е.к.	52.02/м ³
р.с.с.м.-20	е.к.	59.51/м ³
14р	е.к.	0.076/м ³
Р.с.п.		
31/3/22		
д.с. р.с.п.		31.3.22
		А.Е.