

missy-sc

Recel Name - FROD Recel to Sah Talga.

Shedule XLV Form No. 134.

DIVISION

SUB-DIVISION

Pibera

M.B.NO- 888

Measurement Book

Binched Pol. Yadav

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				
N/ work: PWD Road to Sat T/E					
Agency - Baidya K. Yadav					
Ref: Ag No - 3533D / 11/4/17 / 2421-22					
D/ start - 07.07 2021					
D/ Complete - 06.04 2022					
D/ entry - 31.03.2022					
1) Setting out - P.M. points - 1 No					
			P.D	=	3 Nos
2) clearing of grassy area					
Est. $2 \times 76m \times 3m =$					0.46 Hec.
3) Const of embankment					
100m assun 60% of 1012.25m ³ =					607.37m ³
100m assun 60% of 355.11m ³ =					213.07m ³
(Grass soil submit later on)					
4) Const of subgrade - Vib					
$20 \times 30m \times 7.276m(A) \times 0.3m =$					1309.68m ³
5) Const of C.S.B grade					
$20 \times 30m \times 4.05m \times 0.2m =$					486m ³
CD work: 2 Nos 1x100m HFC					
CH 70m - CH 170m					
6) E/W in excavation of for					
are complete					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	23	Sheet of	10	21	
		Date of entry - 17			11413
(1) P. m. in 13 area Mar 19					
do - do in area - 6 m 4.					
5024281.15				23	4281
32100231960.95				23	5901
(2) P. m. in 13 area by P. m.					
L. m. - do - do - do					
0.4102	52906.72				24365
(3) P. m. in 13 area by P. m.					
R. m. - do - do - do					
607.3702	143.05	M			86384
213.07	023190.04				40492

(4) P. m. in 13 area by P. m.					
1305102	017	191.72			251092
(5) P. m. in 13 area by P. m.					
554	021	3131.88			1731681
(6) P. m. in 13 area by P. m.					
213.75	023	3580.88			765413
(7) P. m. in 13 area by P. m.					
R. m. in 13 area by P. m.					
97.72	023	7155.72	M		699276
(8) P. m. in 13 area by P. m.					
55.6	003	279.07		23	16634
(9) P. m. in 13 area by P. m.					
5281.54	023	5281.54			52273
(10) P. m. in 13 area by P. m.					
45.48	02	6427.06		23	433428
(11) P. m. in 13 area by P. m.					
15M	02	3320.70			55811

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				4187031 = 00	
Lim 12 o/o 1.55 + 1.60				(A) 544314	
A as 6 feet				(A) 56,000	
				21 = 4781345	
Lim 16.85 o/o				150/ 805658 = 00	
				RS 3975689	
Less Pro 1m4				150/ 2065520 = 00	
				RS 2 1910169 = 00	
				13/00	
				12/12/23	
				✓	
				CDP	
				11/12/24	

12.12.23
AR