

1.

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 measurements relating to each work).

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	FST	on All Bel			
Name of Work:-	Construction of Road from Mairwa Dham to Damure				
	Sumeri Polshunbar				
	Harijan Tola under MMGSY (SC).				
Name of Agency:-	Mukul Kumar, Vill-Samariga				
P.O. -	Nauhan, Dist- Sikar.				
Agreement No.-	19/SBD, MMGSY (SC)				
(d) Date of	2020-21				
Agreement value -	Rs. 10/- below				
Date of Start -	14/07/20				
(e) Date of Completion -	14/07/21				
Measurement	0.72222				
(f) Measurement	0.72222				
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2000 + 000 = 2000

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of worker - Compt of Road from					
Mahesh Khan Ahommur					
Sunarsi Pashupuram					
Horizon stly.					
Agency - mukund lajwani					
Agreement no - 49 SGP MMLW (SC)					
2020-2021					
Date of Actu. cup - 27/02/2022					
Date of entry - 25/03/2024					

## VI. Restoration

~~Rainaks - t~~

$$5 \times 3.25 \times 1.45 \times 0.30 = 6.094 \text{ m}^3$$

$$9 \times 4 - 6 \times 1 \cdot 20 \times 0 \cdot 30 = 14 \cdot 904 \text{ m}^3$$

$$8 \times 5 - 10 \times 1.25 \times 0.29 = 14.29 \text{ m}^3$$

~~4.4.4.10 X1.25. X0-302 6'18mD~~

41.938m

## 2/15.2 Making up of Beam

Two shoulder

$$5 \times 4.15 \times 1.25 = 25.9375$$

$$7 \times 4.05 \times 1.25 = 253.4375 \text{ m}^3$$

$$8 \times 5.5 \times 1.20 = 52.80 \text{ m}^3$$

$$C_1 \times C_1 \times C_1 \times C_1 = 25 \cdot 30 m^4$$

$$10 \times 6.15 \times 1.95 = 76.825$$

$$= 131.549 \text{ m}^3$$

## Continuation

Administrator of court

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1/15/1	Residential loss of Puskar				
	Cuts	—	—	—	
	pt. M. R. T. M. S. P. No (55)				
	91.938 m <sup>2</sup> @ 329.59/m <sup>2</sup>	15919	m <sup>2</sup>		
1/15/2	Making up of soil				
	pt. M. R. T. M. S. P. No (53)				
	131.547 m <sup>2</sup> @ 105.81/m <sup>2</sup>	7473	m <sup>2</sup>		
1/15/3 (1)	Patch repairs one				
	PT surface				
	pt. M. R. T. M. S. P. No (54)				
	32.67 m <sup>2</sup> @ 270.61/m <sup>2</sup>	8841	m <sup>2</sup>		
1/15/4	Cutting of branches				
	of trees				
	pt. M. R. T. M. S. P. No (67)				
	270.9 @ 106.12/m <sup>2</sup>	2122	m <sup>2</sup>		
1/15/5	Maintenance of boundary				
	Planting trees				
	pt. M. R. T. M. S. P. No (57)				
	700m @ R. 655/each	45850	m		
	Total P.R. 7829.5		m <sup>2</sup>		
Add 1/2 cut	1	9395	m <sup>2</sup>		
Add @ 1y. L.C.	=	783	m <sup>2</sup>		
	Total P.R. 88423		m <sup>2</sup>		
less @ 10% discount	-	8847	m <sup>2</sup>		
	net P.R.P.	79626	m <sup>2</sup>		
	RECORDED				
	25/10/24				
	OB				

## **Continuation**