

प्रमाणित किया जाता है कि इसकापी
पुस्तक में कुल 100 (एक सौ) पन्ने
हैं। जो MMGSY (SC) अन्तर्गत
T03 समुदाय पथ से अधिवर भाग
मिशनलिया तब कार्य का मापी लेने
हेतु श्री ददन प्रसाद कार्य अवर
गण्डल मोहनिया के नाम से निर्दिष्ट
किया जाता है।

20/6/20
Executive Engineer
B.W.D. Work Div. Mohania
20/6/20

MMGSY (SC)

Sch. XLV—Form No. 134

श्री ददन प्रसाद (A.E.)
कार्य अवर प्रमोहनिया DIVISION

कार्य - T03 समुदाय पथ से अधिवर भाग
मिशनलिया SUB-DIVISION

संवेदक - M/S भव्या कन्स्ट्रक्शन

Ag. No- 4, 528/20-21

Measurement Book

No. **491**

Name of Officer _____

Date of first entry _____

Date of last entry _____

Record Entry

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.	
Name of work. Const. of					
road from T03 Samahel					
Path to Adikwar via					
Michrawaliya					
Agency M/S Bharya Const.					
Agreement No S/D 4/2020-21					
Date of work order 30.05-2020					
Date of completion 29.05-2021					

- ① PIV and fixing of typical mensurationary S.B. with logo & citizen S.B.-2 Nos
- (2) PIV and fixing of working benchmark pillar 1.40 km
- (3) clearing and grubbing road land by manual man
 $2 \times 1400.00 \times 1.75 = 4900.00 \text{ m}^2$
 $= 0.49 \text{ m}^2$
- (4) 2 Nos. S/D works
 E/W excavation in trench for str.

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.F		R 22,93,472
(23) Brick masonry work in cm (110) in H.W.					
vide & m/s item 13					
Pg 31					= 61.09 m ²
					c R 6445.16/m ² R 3,93,552
(24) Plaster and laying of H.P. 100 mm dia MP3					
vide & m/s item 14					
Pg 32					= 15.00 m ²
					c R 3633.57/m ² R 54,504
(25) Plastering with cement mortar on B.W.					
vide & m/s item 15					
Pg 32					= 74.31 m ²
					c R 349.86/m ² R 25,998
(26) Plastering with cement putty of 15 mm. thick					
vide & m/s item 16					
Pg 32					= 28.44
					= 45.31/m ²
					c R 45.31 R 12.89
					c R 8268.820

Continuation

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