

प्रमाणित किया जाता है। कि इस
मापी पुरत से कुल 100 (एक सौ)
पन्नें हैं। जिसे MMGSY (SC) अर्द्ध
मुजान हरिनाथपुर पय से चंदवा
तक मापी लेने हेतु श्री. ददन प्रसाद
लिव्ह (A.E.) कार्य अवर प्रमण्डल
मोहनियों के नाम से निर्गत किया
जाता है।


Executive Engineer
R.W.D. Work Div. Mohania
15/9/21

Issued to Sri Bhola Prasad
Gupta J. E. Sect. Mohania


15/9/21
A.E.

MMGSY (SC)
Sch. XLV—Form No. 134

श्री. ददन प्रसाद लिव्ह (A.E.) DIVISION
कार्य अवर प्रमण्डल मोहनियों SUB-DIVISION
कार्य- मुजान हरिनाथपुर पय से चंदवा
सवेण्ड. रामावन लिव्ह
AG. No - 27 SBD / 21-22

Measurement Book

No. **597**

Name of Officer _____

Date of first entry _____

Date of last entry _____

Record Entry

Name to work—
 Situation of work—
 Agency by which work is executed—
 Date of measurement—
 No. and date of agreement.

1

(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 Muzan Harnet Pur Road to chandawa Under mm m.s. (S.C) in Moharia B.bele.					
Agency - Ramayan Singh.					
Aggr. No - SBD 27/2021-22					
Date of work order 24.08.21					
Date of completion 23.05.22					

(1) PIV and Fixing of working benchmark pillar & Ref. pillar comp. as per T.S. 0.423km

(2) PIV and Fixing of typical masonry Informatory & citizen S.B. 2 Nos.
 Informatory = 1 No.
 Citizen = 1 No.
 2 Nos.

(3) clearing and grubbing of Road canal.. comp. as per T.S.

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B. P	B. 759,409~	
(12) Consd. of embankment with approved material deposited from road way cutting					
vide TMS item 12					
pg 5 — = 14.90 m ²					
c/b 29.63/m ³			B. 448~		
(13) Excavation for road way in soil with hydraulic excavator including cutting & loading in tipper & transporting to embankment side					
vide TMS item 13 pg 5					
= 24.83 m ²					
c/b 74.23/m ³			B. 1843~		
(14) P.V. laying spreading and compacting low aggr. of specific size to W.B.M. G-3					
vide TMS item 1 pg 2					
= 120.11 m ²					
c/b 4308.91/m ³			B. 5,17,423~		
Continuation					
			c/o B. 1279,116~		

[illegible]

Continuation