

प्रमाणित किया जाता है कि इस मापी हुई
में गतनीन द्वारा दिये हुए कुल 100 (सुतों)
पूरे हैं, जिसे M.M.H.S. अन्तर्गत अग्रेष व
~~सहायक~~ सहायक प्रमाणित करने हेतु श्री
दत्त प्रसाद सिंह सहायक अभियंता कार्य
अवकाश प्रमाणित मोहनिया ई नाम पर
निर्दिष्ट किया जाता है।

29/1/20
कार्यपालक अभियंता
ग्रामीण कार्य विभाग
कार्य प्रमाणित मोहनिया
मोहनिया

Reissued to Sri Bhole Prasad
Gupta J.E. Sect Mohania

29/1/20
A.E.

Sch. XLV - Form No. 134

Executive Engineer

DIVISION

R.W.D. Work Division Mohania

Mohania

SUB-DIVISION

पत्र का नाम:- अग्रेष व ~~सहायक~~ सहायक

सहायक अभियंता-श्री दत्त प्रसाद सिंह
कार्य अवकाश प्रमाणित मोहनिया

Measurement Book

सर्वेक्षक का नाम- श्री ब्रजीरा उपाध्याय सिंह

No.

MGN- 429

20-21

Name of officer _____

Date of first entry _____

Date of last entry _____

Record Entry

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 measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work - Const.					
of Road from					
Ameth to Saraya.					
Under mmsy in					
Mohania Block.					
Agency - Rajnish Kr Singh					
Agreement No S.B.D 37/2010-20					
D.O. work Order - 29.05.2020					
D.O. completion - 28.02.2021					
① Ply and Piling of					
working bench mark.					
& Ref. Pillar comp.					
as per T-S - 1.00 km					
(2) clearing of land					
grubbing of Road					
land comp. as per					
T-S.					
$1 \times 1000 \times 3.50m = 3500.00m^2$					
$= 0.35Hect$					
(3) Excavation for					
road way in soil					
using manual means					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.P.		$R = 28,62,249 =$
(6) Plv and Pining of Typical masonry Infirmary & citizen sign board.					
vide item 6, Pg 8					
			= 2 Nos		
			$\text{C.R. } 9530.77 \text{ each}$		$R = 19,062 =$
(7) Const. of un reinforced cement concrete pave- ment m30 comp- RS-5.					
vide item 1, Pg 12					
			= 68.19 m ³		
			Limit = 60.60 m ³		
			$\text{C.R. } 6987.19 / \text{m}^3$		$R = 4,23,424 =$
(8) Plv and applying primer coat with bitumen emulsion					
S-8-1					
vide item No 2, Pg 13					
			= 3407.19 m ²		
			$\text{C.R. } 46.21 / \text{m}^2$		$R = 1,57,446 =$
(9) Plv and applying tack coat with bitumen emulsion RS-1.					

Continuation $\text{C.R. } 10,53,62,181 =$

Continuation