

प्रमाणित किया जाता है कि इस
मापी पुस्त में कुल 100 (एक सौ)
पन्ने हैं। जो MIR (3054) अन्तर्गत
मोहनिगाँ बक्सर कल्याणी पथ का
माप-मापी लेने हेतु श्री ~~निम्नलिखित~~ ^{जमील अहमद}
हसन (A.E.) कार्य खवर प्रमंडल ~~निम्नलिखित~~ ^{नेओवि} के
नाम से निर्गत किया जाता है।

[Signature]
Executive Engineer
R.W.D. Work Div. Mohania
15/9/20

MIR (3054)

Sch. XLV—Form No. 134

जमील अबुल हसन

श्री- ~~निम्नलिखित~~ ^{जमील अहमद} (A.E.) DIVISION

कार्य खवर प्रमंडल ~~निम्नलिखित~~ ^{नेओवि} SUB-DIVISION

कार्य- मोहनिगाँ बक्सर कल्याणी पथ

संवेदक- जग मो शेरवाली कन्स्ट्रू

Ag. No. 72 MB/20-21

Measurement Book

No. **527**

Name of Officer _____

Date of first entry _____

Date of last entry _____

Name for 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.	

Name of Road:- Mahania Buxar

Kalyani path (Mapatpur) - Nyaon.

Agency:- M/S Jai Narayan Shrivastha Const

Agreement No:- MBD 7/2/2020-21

Agreement Date:- 18/08/2020

Completion:- 12/05/2021

1st RA Bill

(1) clearing and grubbing
 Road land etc:-

$$2 \times 20 \times 50.00 \times 2.00 = 4000.00 \text{ m}^2$$

$$2 \times 20 \times 50.00 \times 2.00 = 4000.00 \text{ m}^2$$

$$2 \times 18 \times 50.00 \times 2.00 = 3600.00 \text{ m}^2$$

Total:- 11600.00 m²

Say:- $\frac{11600.00}{10000} = 1.16 \text{ Hect}$

Continuation

8/01/2021
 G.E

Particulars	Details of actual measurement				Contents of area
	No.	L	B.	D.	
					BH:- 3487762-
<u>12</u> 12/13/14)					BHV and fixing Retno Retnetive Band etc:-
Qty wide Tar B (527) Pkg (5) Inu (5)					
<u>11</u> 11/2) 600 mm equalateral Xyle					
2.10 ms @ 4014 = 16/ms kg					8088 =
<u>11</u> 11/3) 600 mm cerular					
9.10 ms @ 4149 = 61/ms kg					37346 =
<u>11</u> 11/4) 600 x 950 mm rexyler					
4.10 ms @ 4008 = 57/ms kg					16034 =

(13)
(16)

plv and dir's Logo &
Maintenance Band etc: -

Olyvide TMB (\$27) Paper (\$5) Ink (\$7)
3000 us @ 10162 = 37 / 5 = 30487 =

(14)
(18)

planting 4 trees and
Maintenance etc: -

Olyvide TMB (\$27) Paper (\$5) Ink (\$7)
29000 us @ 926 = 51 / 5 = 968688 =
init 87.4.

CPJ: - 9848405 =
9660323 =

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		Certificate			
(1) Work has been completed as per design and direction of E/S.					
(2) No any dues against this bill					
(3) Maintenance work started from date 11/6/2021 (page 17)					
2/2/2021					

Continuation