

MM16757

410 Foremchand Ram To 1040

Schedule XLV-Form No. 134

Executive Engineer

R.W.D. (W) Division

Madurai

DIVISION

A. E. R. S. V. (102) SUB-DIVISION

Sugauli

MEASUREMENT BOOK

07 B.

Barhonia

5574.
Engineer

Certified that this measurement
book has been counted one hundred
(100) page in machine numbering
only issued to A.E. R.W.D. (W)
Sub division Sugauli.

V. Singh
Executive Engineer
R.W.D. (W) Division
Motihari
11/7/2020

Sch. XLV - Form No. 134
Executive Engineer
R.W.D. (W) Division
Motihari
A.E. R.W.D. (W) SUB-DIVISION
Sugauli.

MB. No. - 5574.

Measurement Book

No.

Name of officer _____

Date of first entry _____

Date of last entry _____

1st on Ale bill

1

Name of Work—

Situation of Work—

Agency by which work is executed—

Date of Measurement-

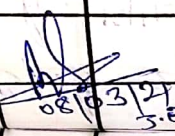
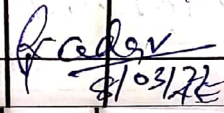
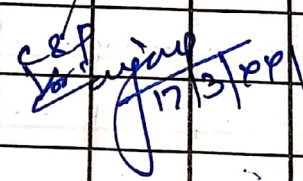
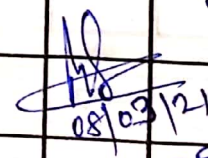
No. and date of agreement

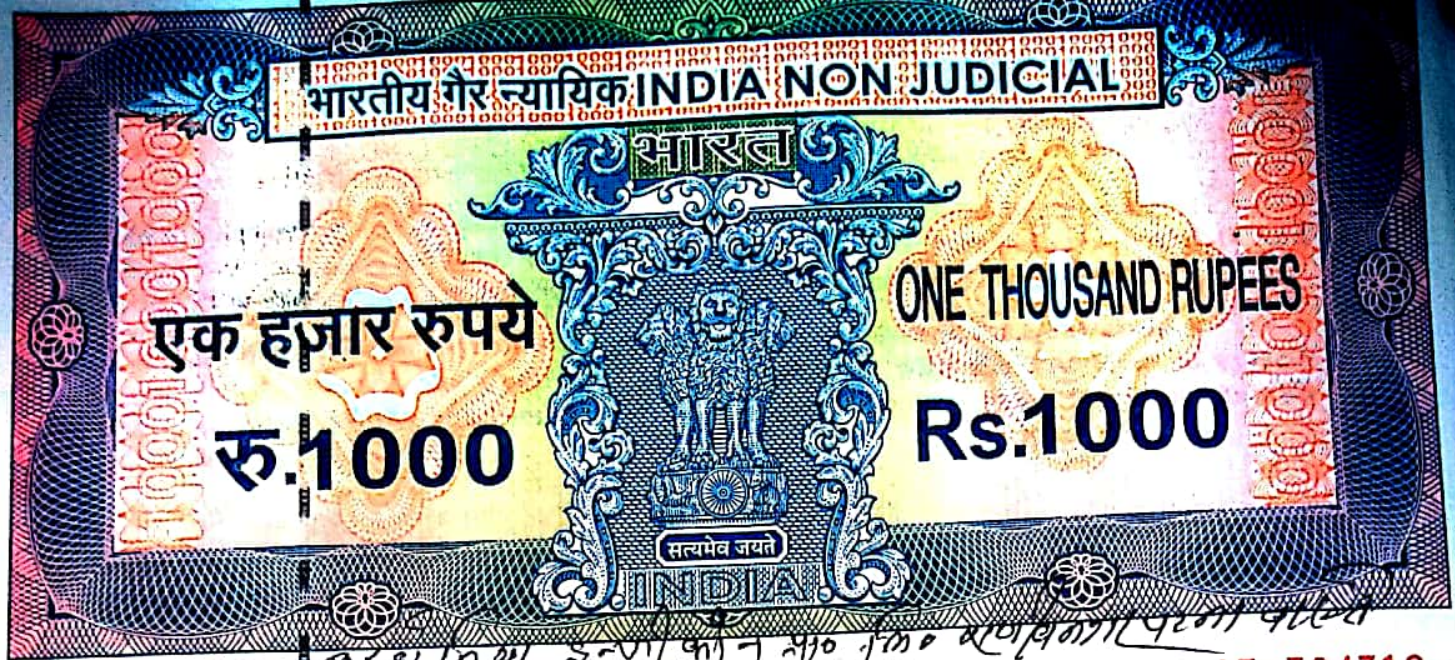
(These four lines should be repeated at the commencement of the measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work- Constn of road from H/O Pramechand Ram to 640 under MMCSY					
Agency- Barhonia Engicon Pvt Ltd At- Chandrakanta Complex Rajiv Nagar Patna					
Agreement No- 40SBD/2020-21					
Agreement Value-					
Date of start- 04/07/2020					
Date of completion- 03/07/2021					
<u>Record Entry</u>					
(1) Constn of benchmark - 0.580 km					
(2) Constn of Ref. pillar - 0.580 km					
(3) Provn and fixing MMCSY informatory signboard. 2 Nos					
(4) Cleaning and grubbing road land.					
$2 \times 5 \times 30 \times 1.50 = 450.00 \text{ m}^2$					
$2 \times 5 \times 30 \times 1.50 = 450.00 \text{ m}^2$					
$2 \times 5 \times 30 \times 1.50 = 450.00 \text{ m}^2$					
$2 \times 4 \times 30 \times 1.50 = 360.00 \text{ m}^2$					
$2 \times 1 \times 10 \times 1.50 = 30.00 \text{ m}^2$					
1740.00 m ²					

Continuation

$$= 0.174 \text{ ha}$$

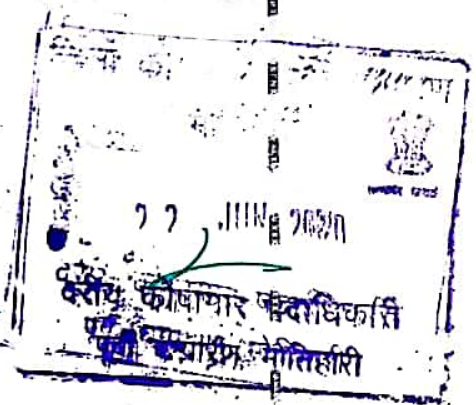
Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
M.M. 0154 information sign board					
Q-M.M.B. 1163 = 2 N.A.					
Q - 11485.69 / each					22971 = 0
					14 - 1278886 = 0
Add 12% GST (74)					153466 = 0
Add 1% Labour (11)					12789 = 0
					1445141 = 0
Less 0.5% below (1)					737020
					1437771 = 0
 08/03/21 J.E.  08/03/21 J.E.					
 17/3/21 J.E.					
Materials statement					
(i) Soil - 832.84M					
(ii) Metal - 336.60M					
(iii) Sand - 68.94M					
(iv) Gravel - 34.86M					
 08/03/21 J.E.					



14
29/06/20
बिहार BIHAR

सुनील

AF 784710
गोपाल कुमार
ला० नं० 124/87
मोतिहारी, पूर्वी चम्पारण



Agreement

Agreement No:- 40 SBD/2020-2021

This agreement, made on 04 July 2020 between Executive Engineer, Rural Works Department, Works Division, Motihari, of one part and Barhonia Engicon Pvt. Ltd., At- Chandrakanta Complex, Rajiv Nagar, Patna the hereinafter called the Contractor the other part.

Where as the Employer is desirous that the Contractor execute MMGSY-NDB-BRRP-179-MOTIHARI Under MMGSY-NDB-(BRICS). Under Motihari Division.

Employer has accepted the Bid by the Contractor for the execution and completion of such works and the remedying of any defects therein, at a cost of Total Agreement amount Rupees 74348685.00 (Seven Crore forty three lakh forty eight thousand six hundred eighty five only)

Barhonia-Engicon Pvt. Ltd.

Shashi Bheeshan Singh

MD/Director

Executive Engineer
R.W.D. (W) Division
Motihari

04/7/2020

मुख्य मंत्री ग्राम सम्पर्क योजना NDB(BRICS)

सड़क- प्रेमचन्द्र राम के घर से L040

कुल लम्बाई-0.580 किमी. अनु. लागत-

5 वर्ष तक सामान्य अनुरक्षण की लागत-

आरंभ

04.07.2020

कार्य-

अनुरक्षण- पाँच वर्ष

संवेदक- बरहोनिया इंजिक्कॉन प्रा. लि, राजीवनगर, पटना

कार्य निष्पादन द्वारा- ग्रामीण कार्य विभाग, कार्य प्रमंडल, मोतिहारी बिहार सरकार

46.267

0.594

पूर्ण

03.07.2021

लास रु.

लास रु.

बिहार सरकार

2

मुख्य मंत्री ग्राम सम्पर्क योजना

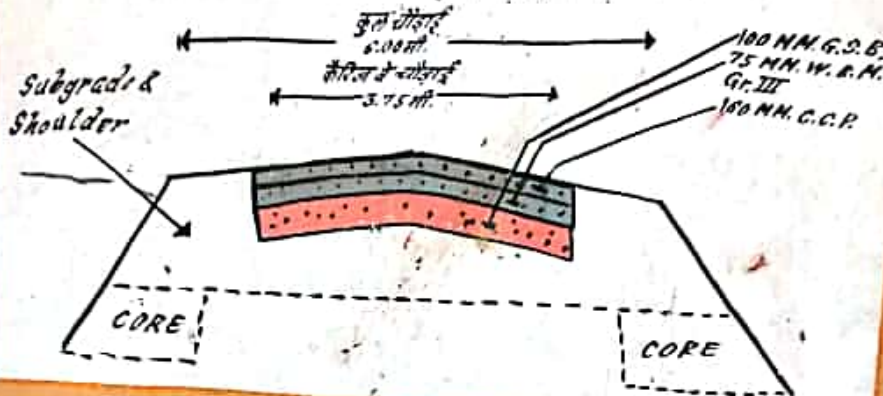
जिला- पू. न.

सड़क:- जेम चन्द्र राम के घर से L040

कुल लम्बाई:- 0.580 किमी. नी. टी. सड़क-
नालीयों- मी.

सीमेंट कंक्रीट सड़क- 0.580 किमी.

सीमेंट कंक्रीट सड़क का विवरण



- उप आधार घन मी. (ट्रक के समतुल्य)
पानी डाल कर रोलर से दबाया हुआ।
मुरम घन मी. (ट्रक के समतुल्य)
नदी की रेत घन मी. (ट्रक के समतुल्य)
स. मर के बूरा घन मी. (ट्रक के समतुल्य)
- सीमेंट कंक्रीट पेवमेंट सेमी. मोटा
सिट्टी घन मी. (ट्रक के समतुल्य)
रेत घन मी. (ट्रक के समतुल्य)
सीमेंट बैग
- बगल की नाली X



ar to t01

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