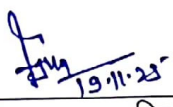


अधियाचना हेतु प्रमाण-पत्र

प्रमाणित किया जाता है कि Mastan Chowk to Mazkuri Road Barijan

Pothimari योजनान्तर्गत:-RRSMP[GEN]

1. पथ/पुल Pot Patch Work Completed में कराये गये कार्य की गुणवत्ता जाँच की गयी है जो निर्धारित मानक / विशिष्टियों के अनुरूप है।
2. अद्यतन कराये गये कार्य की मापी संबंधित मापी पुस्तिका में दर्ज है जिसका सत्यापन कर लिया गया है।

 19-11-25	 19-11-25	 19-11-25
कनीय अभियंता ग्रामीण कार्य विभाग कार्य प्रशाखा-कोचावामन	सहायक अभियंता ग्रामीण कार्य विभाग कार्य अवर प्रमंडल-कोचावामन	कार्यपालक अभियंता ग्रामीण कार्य विभाग कार्य प्रमंडल किशनगंज -1

mm insvy ROAD

Schedule XLV-Form No. 134

CONST OF ROAD western check to marku Road
Barjan Pothimari

Kishangangani-1 DIVISION

Kochadharanary SUB-DIVISION

3834

Measurement Book

M/s M.K. Gupta & Co.

1 St on A/C Bill

Name to 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: - master check to

markuri Road Barijem

pothimari

Agency: - M/S MK Gupta

and Co

Agg No: - 18/CM BD/RRSMP/

2025-2026

Date of start: - 15-09-2025

Date of completion: - 14-09-26

Date of measurement: -

① cleaning and curubbing

road lane (By manual mas)

$$2 \times 20 \times 30 \times 1.50 = 1800.00 m^2$$

$$2 \times 20 \times 30 \times 1.50 = 1800.00 m^2$$

$$2 \times 20 \times 30.00 \times 1.50 = 1800.00 m^2$$

$$2 \times 20 \times 30.00 \times 1.50 = 1800.00 m^2$$

$$2 \times 15 \times 30.00 \times 1.50 = 1350.00 m^2$$

$$2 \times 11 \times 30.00 \times 1.50 = 990.00 m^2$$

$$2 \times 1 \times 20.00 \times 1.50 = 60.00 m^2$$

$$= 9600.00 m^2$$

$$= 0.96 Hect$$

② providing granular sub

base with well packed

material for grading of

Continuation

ABSTRACT OF COST

7

S.No. & Particulars		Quantity of Material Consumed		Amount of Rate		
		No.	Unit			
(1) Clearing and grubbing road land (by manual)						
@ by side TMBP (1)						
0.96 m ³ @ RS 73603.81/m ³					72346.00	
(2) providing granular Sub-base for wearing U						
@ by side TMBP (4)						
163.88 m ³ @ RS 3591.02/m ³				588496.00		
(3) providing and laying WBMR-3 With stone Screening - do -						
@ by side TMBP (6)						
135.74 m ³ @ RS 5403.27/m ³				733440.00		
(4) providing and lining 1 ego of maintenance project						
@ by side TMBP (6)						
2.00 No @ RS 11387.79/each				22776.00		
				<u>RS 1417058.00</u>		
Add G.S.T @ 18 % (+)				26876.00		
Add L.Cess @ 1 % (+)				14171.00		
S.F (+)				26588.00		
				<u>RS 1484693.00</u>		
Less 0.01 % P.E Agg				148.00		
				<u>RS 1484545.00</u>		
N. Kumar 22-10-25 J.E						
J. Jey 24-10-25 J.E						

Continuation