



ग्रामीण कार्य विभाग



(बिहार सरकार)

क्षतिग्रस्त पथ का नाम

Birpur (Ramashish yadav Ke
ghar) to Bishanpur

(Estimated Cost: ~~12.67494~~ Lakh)

10,36,059.00

ग्रामीण कार्य विभाग,
कार्य प्रमंडल- फुलपरास।

प्रश्न - खुर्दगी

Inspection Report for Flood Damaged Work in the year 2021-22

Date of Inspection :- 11/5/22 Name Of PIU:-RWD, Works Division, Benipatti
Name of Block :- Khutana
Name of Road :- Birpur (Rameshwar Yadav Ke ghar)
to Bishanpur
For Road :-

1. Damage Location/ Chainage :- Many pots at ch - 2950m to
ch - 3125 m

2. Damage Length :- 173 m

3. Nature of Damage :- pots patching

4. Details of Restoration Works :-

i. Material being used in Restoration Works Bricks - Bats

ii. Equipment's/ Tools being used in Restoration Works Roller and tractor

iii. Procedure taken up in Restoration Works Rolling and compaction

iv. Restored Length 173 m

Remarks :- Satisfactory

11/5/22
Signature of E.E.

Signature of JE/AE

Shashy Kumar
11/5/22
2.E. JE

सदस्य :

हार विधान सभा

भूषण मंडल

विधायक 40-लौकहा

विधान सभा



आवासीय पता:

ग्राम+पो0-बेलहा,

प्रखंड-घोघरडीहा, मधुबनी,

पिन-847402

मो0-9123277269

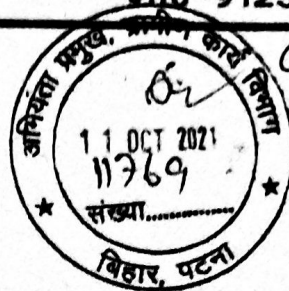
256

दिनांक- 19-07-2021

सचिव,

ग्रामीण कार्य विभाग,

बिहार, पटना।



पत्रांक 24

प्रमुख

मेरे विधानसभा क्षेत्र लौकहा के अंतर्गत बाढ़ /

अविवृष्टि के कारण कई सारे पथ क्षतिग्रस्त हो गये हैं, फलस्वरूप कहीं कटाव है, कहीं जलजमाव है, क्षतिग्रस्त पथ में किचड़ इत्यादी के कारण स्थानिय लोगों का आवागमन धित है एवं नरकीय स्थिति का सामना करना पड़ता है।

अतएव मैं अनुशंसा के साथ अनुरोध कर रहा हूँ की निम्नलिखित पथों में यथाशिघ्र मोटरबुल कार्य कराने हेतु निदेश करना चाहेंगे। ताकि अवरुद्ध आवागमन चालु हो सके एवं लोग राहत पा सकें।

मोटरबुल कार्य कराने वाले पथों की सूची:-

1- Birpur(Ramashis Yadav ke Ghar) To Bishanpur

2- L027-T01 to Dhanuja (VR25)

3- DURBIPATTI (BIJLI MANDAL KA GHAR) to Hudra Harijan Tola

4- L059-L058 to Chatarapatti (VR41)

5- Sugapatti to Kalapatti

6- Belha to Lalmaniya Via Block Khutauna

7- Khatta to Phulkahi

8- Panchwati Chauk to Piprahi(Pachwati Chauk)

9- T04 TO NIRMALI KUNALI RING BANDH PASWAN TOL

10- Contruction of the Road Danchhiha to Bageba.

11- NH 57 To Menha

12- CHICHORWA THARI TO NAYA TOL KARHARWA(MANDAL TOL)

13- Zahir ghar se kadam chock tak Dharhara Link2

14- Purani jamiya Masjid se Meraj alam ke ghar tak(Kamalpur)

15- Piprahi Panchayat Khilahi goan Near Masjid

16- Arnama PMGSY Road Se Bishanpur Hote Huye Natwa Chowk se aanewali PMGSY Road tak

17- Sri Prasad ke Ghar Se Prathmik Vidhyalai Rampur Tak

18- Anharwan Se Rampur Mandir Tak

अपदीय

ailed estimate For restoration of road From Birpur (Ramashi's
dar ke Ghat) To Bhabanpur Under FDR 2021.

Abstract Of Cost.

Restoration of Road embankment using Brick Bats.....etc....

343.90		
1.601	m3@Rs. 2004.96/m3 = Rs.	6,89,506.200 885392.340
	Add GST 12%=Rs.	82,741.200 106247.080
	Add LC 1% = Rs.	6,895.00 8853.923
Fee 441.60	@1032/m3 x 10%= Rs.	35,490.200 45573.223
	Total = Rs.	1046066.566 - (A) 8,14,632.00

providing and laying R.C.C Hume pipe 1000mm dia:-

6 X 2.0 No. X 2.50m = 30.0m

@ 6531.78

Rs. 195953.40

Add GST 12% Rs. 23514.408

Add LC 1% Rs. 1959.534

Rs. 221427.342

Total [A+B] Rs. 10,36,059.200
~~Rs. 1267493.908~~ - (B)

By
26.10.21
An

By 10.10.21

355
2/11/21

RB

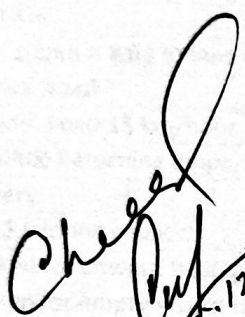
Detailed estimate For restoration of road From Birpur (Rama's h's
ladax ke Ghar) To Bixhampur-----FDR 2021.

1. Restoration of road embankment using brick bats.....etc.

At CH- 2950 to 3125 m

- 1) $5.0 \times 2.50 \times 0.3 = 3.75 \text{ m}^3$
- 2) $5.0 \times 2.60 \times \cancel{0.3} 0.200 = \cancel{2.90 \text{ m}^3} 2.6 \text{ m}^3$
- 3) $5.0 \times 2.50 \times 0.3 = 3.75 \text{ m}^3$
- 4) $5.0 \times 2.60 \times \cancel{0.4} 0.30 = \cancel{5.20 \text{ m}^3} 3.9 \text{ m}^3$
- 5) $5.0 \times 2.70 \times 0.35 = 4.725 \text{ m}^3$
- 6) $5.0 \times 2.80 \times \cancel{0.4} 0.30 = \cancel{5.60 \text{ m}^3} 4.2 \text{ m}^3$
- 7) $3.5 \times 2.70 \times 0.30 = 2.835 \text{ m}^3$
- 8) $60 \times \left(\frac{3.4 + 3.8}{2} \right) \times 0.5 = 10.80 \text{ m}^3$
- 9) $60 \times \left(\frac{3.1 + 3.5}{2} \right) \times \cancel{0.45} 0.30 = \cancel{8.91 \text{ m}^3} 5.94 \text{ m}^3$
- 10) $120 \times \left(\frac{3.8 + 5.5}{2} \right) \times \cancel{0.9} 0.45 = \cancel{54.405 \text{ m}^3} 27 \text{ m}^3$
- 11) $150 \times \left(\frac{3.65 + 5.5}{2} \right) \times 1.1 = 75.487 \text{ m}^3$
- 12) $150 \times \left(\frac{3.4 + 5.5}{2} \right) \times 1.2 = 80.10 \text{ m}^3$
- 13) $5.50 \times \left(\frac{3.2 + 5.5}{2} \right) \times \cancel{0.9} 0.60 = \cancel{21.522 \text{ m}^3} 14.35 \text{ m}^3$
- 14) $15.0 \times \left(\frac{3.5 + 5.5}{2} \right) \times \cancel{0.6} 0.40 = \cancel{40.50 \text{ m}^3} 21 \text{ m}^3$
- 15) $14.0 \times \left(\frac{3.1 + 5}{2} \right) \times \cancel{0.5} 0.350 = \cancel{28.35 \text{ m}^3} 19.84 \text{ m}^3$
- 16) $15.0 \times \left(\frac{3.3 + 5.2}{2} \right) \times \cancel{0.5} 0.350 = \cancel{31.87} 22.31 \text{ m}^3$

$$\begin{array}{rcl}
 7) & 15 \times \frac{(3.3+4.0)}{2} \times 0.200 & = 16.42 \text{ m}^3 \\
 & & \underline{+ 9.162 \text{ m}^3} \\
 8) & 15 \times \frac{(2.7+4.5)}{2} \times 0.200 & = 18.45 \text{ m}^3 \\
 & & \underline{30.75 \text{ m}^3} \\
 9) & 5 \times \frac{(4.0+4.5)}{2} \times 0.250 & = 7.43 \text{ m}^3 \\
 & & \underline{+ 0.625 \text{ m}^3} \\
 & \text{Total Qty} & \underline{441.601 \text{ m}^3} \\
 & & 343.90 \text{ m}^3 \\
 & & \underline{18.10.2021} \\
 & & \text{JE}
 \end{array}$$


 Chaudhary
 20.10.21
 AE

255
 2/11/21
 RK

Damage
 Restored Length - 173m

Restored Quantity = 343.90 m³

Bhadega
 1/5/22
 2.E

Jannu
 1/5/22
 AE

1.5.22
 EE