

# RURAL WORKS DEPARTMENT



## GOVERNMENT OF BIHAR

NAME OF ROAD:- RESTORATION OF ROAD FROM PACHGACHHIA TO  
KHAIRA

DIVISION:- R.W.D, WORKS DIVISION, FORBESGANJ

CIRCLE:- R.W.D, WORK CIRCLE, KISHANGANJ

BLOCK:- NARPATGANJ

### ESTIMATED COST

1971522.00

Inspection Report for flood damage work

Date:

1. Name of PIUs- RWD, works div. Forbesganj - Araria.

2. Name of Block/Road- Narpatganj | Restoration of Road from Panchgachhiya to Khaira.

**A. For Road**

1. Damage Location/Chainage :

2. Damage Length : — 28M+25M+14M.

3. Nature of Damage : Road cutting due to Flood water

4. Details of Restoration :

i Material being used in Restoration Local Sand, EC Bags, B/Bags, Bamboo, etc<sup>H.P.</sup>

ii Equipment/Tools being used in Restoration works:

iii Procedure taken up in Restoration works : as per specification and Process

iv Restored Length : of Restoration works

68 M

**B. For Bridge**

1. Damage Location/Chainage :

2. Damage Length :

3. Nature of Damage :

4. Details of Restoration :

i Material being used in Restoration :

ii Equipment/Tools being used in Restoration works:

iii Procedure taken up in Restoration works :

iv Restored Length :

— N.A.

Signature of JE/AE/EE

Signature

(Name of Inspector)

## Abstract of Cost

Name of Work : Estimate for Repairing/Restoration/Making Motorable Roads

Damaged during flood In JULY 2020 In ARARIA District

### RESTORATION OF ROAD FROM PACHGACHHIA TO KHAIRA

Name of Road:-

Block: NARPATGANJ

Divison : RWD, Works Divison, FORBESGANJ

District: ARARIA

Circle: RWD, Work Circle, Kishanganj

COST OF 1ST CUTTING RESTORATION

Rs 889010.00 ✓

COST OF 2ND CUTTING RESTORATION

Rs 766899.00 ✓

COST OF 3RD CUTTING RESTORATION

Rs 315613.00 ✓

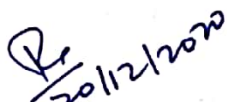
TOTAL COST OF RESTORATION

Rs 1971522.00 ✓

Say

Rs 1971522.00 ✓

  
J.E.

  
A.E.

  
20/12/20

Technically approved for Rs-19,71,522.00 (Rupees Nineteen  
Lac Seventy one thousand five hundred twenty two) only

  
21/12/20  
**Superintending Engineer**  
Rural Works Department  
Works Circle, Kishanganj