

## Inspection Report for Flood Damage Work

Date:-.....

1. Name of PIUs:- Ex. Er. R.W.D. Work Div. Avaria  
2. Name of Block:- Jekihat  
3. Name of Road:- Rani Chauk to Badhauri via Satghara Peth

### A. For Road

1. Damage Location/Chainage :- CH- 550 - 591 M  
2. Damage Length :- 41 M = (30+11) M  
3. Nature of Damage :- Crust Damage.  
4. Details of Restoration Works:-  
(i.) Material being used in Restoration Works:- Brick bat, local sand & Bamboo  
(ii.) Equipments/Tools being used in Restoration works:- Tractor, Trolley etc  
(iii.) Procedure taken up in Restoration works:- Filled all cuts properly in damage area  
(iv.) Restored Length :-  $(30+11) = 41.00 \text{ M}$

### B. For Bridge

1. Damage Location/Chainage:-  
2. Damage Length :-  
3. Nature of Damage :-  
4. Details of Restoration Works:-  
(i.) Material being used in Restoration Works:-  
(ii.) Equipments/Tools being used in Restoration works:-  
(iii.) Procedure taken up in Restoration works:-  
(iv.) Restored Length :  
N.A.

Signature of JE/AE/EE

Signature  
कार्यपालक अभियंता  
(Name of Inspector)  
ग्रामीण कार्य विभाग  
कार्य प्रमण्डल- किशनगंज-2

## ABSTRACT

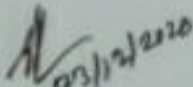
Name of Road : Rani chauk to badhauli via satghara path

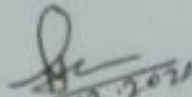
Length : 6.550 km

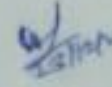
District : Araria

Block : Jokihat

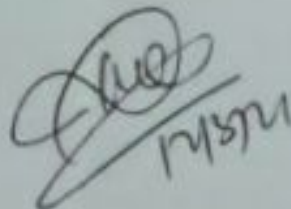
| Sl. No     | Particulars                   |   | Total Cost (in Rs.) |
|------------|-------------------------------|---|---------------------|
| 1          | Cost of Road Restoration work | : | 732379              |
| 2          | Add G.S.T. @ 12%              | : | 87886               |
| 3          | Add Labour Cess @ 1%          | : | 7324                |
| Total Cost |                               |   | 827589              |
| Say,       |                               |   | 8,26,600/-<br>8.28  |

  
23/12/2020  
J. E.

  
23.12.2020  
A. E.

  
E. E.

T/A for Rs. 8,27,600/- (Rupees Eight Lacs Twenty Seven thousand Six hundred) only

  
M. S. M.

## Rani check to bathroom via catphane path.

John Grant

Length 4.55 mm

EE  
MAY 1964