

Inspection Report for flood damage work

Date:

1. Name of PIUs- *Dhanda*

2. Name of Block/Road- *Raupauli/ Garib ghat More to Chharapatti*

A. For Road

1. Damage Location/Chainage :

2. Damage Length : *47.0 M*

3. Nature of Damage : *Side cutting due to flood*

4. Details of Restoration :

i Material being used in Restoration

: *Brick bats*

ii Equipment/Tools being used in Restoration works:

: *Tractor*

iii Procedure taken up in Restoration works

: *Manual*

iv Restored Length

: *47.0 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

:

Sh *27/01/2021*
Signature of JE/AE/EE

Sh *27/1/21*
AE

G *27-1-21*
EG

Sh *27/1/2021*
Signature

(Name of Inspector)

Dhamdaha DIVISION

Rupauli SUB-DIVISION

Gorib Ghat mare to charapatti

Measurement Book

No. - 47.

आपति किना जाता है कि इस मानी
पुस्त में मुद्रित 1 से 100 पन्ने हैं यह
मानी पुस्त अंतर समस्त पद्धति कारी

Name of Officer

रूपाली के नाम निम्न किना जाता है।

Date of first entry

12-10-20

Date of last entry

Executive Engineer,

Rural Works Department

Works Division Dhamdaha (Purnea)

12/10/20

Date: _____
 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.	
1/2 work. For to bridge at road to Chharguati					
Authority - E.C. Road (NO) Division - Dhamdaha.					
① Providing and laying broken bents in ditches including cutting of bents with hammer. Material cost of supply bents do - do - emp. Jos.					
top width					
15 X (2.10 + 1.90 + 1.80)					
1 X 15 X (1.97 + 3.07) X (0.70 + 1.90 + 0.80)					
1 X 15 X 2.50 X 1.13					42.487 ³
top width					
1 X 20 X (1.80 + 1.70 + 2.30)					
1 X 20 X (1.73 + 2.73) X (0.070 + 1.60 + 0.70)					
1 X 20 X 2.33 X 0.80					37.287 ³
top width.					
1 X 12 X (2.50 + 2.60 + 2.90)					
1 X 12 X (2.67 + 2.77) X (0.60 + 1.80 + 0.90)					
1 X 12 X 3.22 X 1.10					42.50
					122.267 ³

30/11/2020
 J.E.
 Continuation
 30/11/2020

Executive Engineer
 Rural Works Department
 Dhamdaha