

Inspection Report for Flood Damage Work

Date:

1. Name of PIUs - Gyan vibhakar

2. Name of Block/Road - Katra / construction of bridge of size 3x16m over Chakragada river inasant to Singhwara road of Koura block.

A. For Road

1. Damage Location/Chainage : ~~0.01km, 0.0501km, 0.120km, 0.130km, 0.150km~~
2. Damage Length : 0.2943km
3. Nature of Damage :
4. Details of Restoration Works :
- Material being used in Restoration works : Brick bats
 - Equipments/Tools being used in Restoration works:
 - Procedure taken up in Restoration works :
 - Restored Length : 0.2943km

B. For Bridge

1. Damage Location/Chainage : 0.01km to 0.0501km, 0.120km to 0.130km, 0.251km
2. Damage Length : 0.2943km (A branch)
3. Nature of Damage : 0.2943 km
4. Details of Restoration Works :
- Material being used in Restoration works : Brick bats
 - Equipments/Tools being used in Restoration works:
 - Procedure taken up in Restoration works :
 - Restored Length : 0.2943km

Signature of JE/AE/EE

21-11-20
Signature

(Name of Inspector)

RWD WORK DIVISION
MURGAHARA Ghat - I

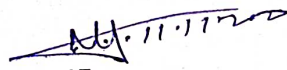
GENERAL ABSTRACT

Name of Road Construction of Bridge of Size 3X16 M over Chakbhagda River in Basant to Singwara Road of
District Katra Block
Block Muzaffarpur
Division Katra
Division Muzaffarpur East-2
Length of Road (in Km) 0.000 Km

Sl. No.	DESCRIPTION	AMOUNT (LAKHS)
1	Jhama metal	3.230
2	Sand Filling	0.000
3	Sand bag	0.000
4	Bamboo Piles	0.000
	GRAND SUB TOTAL	3.230
TOTAL COST OF PROJECT IN LACS =		

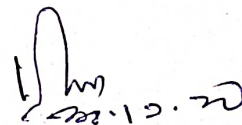
Say 3.23 lacs


JE
RWD


AE
RWD


EE
RWD

*Technically approved for Rs 3.23 lacs
(Rupees Three lacs twenty three thousand only)*


SE

RWD work circle
muzaffarpur