

Inspection Report for Flood Damage Work

Date.:

1. Name of PIUs – Executive Engineer, R.W.D., Works, Division, Muzaffarpur West
2. Name of Block – Kanti
3. Name of Road/Bridge – Muzaffarpur jila ke kanti chetar antargat neura bazar se mustafapur bazar tak

A. for Road

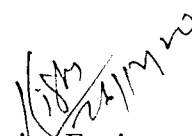
1. Damage Location/Chainage : 0.470, 0.510 km
2. Damage Length : 121.90 m
3. Nature of Damage :
4. Details of Restoration Works :
 - i. Material being used in Restoration works : Brick's Bat, Local sand,
 - ii. Equipments/Tools being used in Restoration Works : Tractor, Roller, JCB
 - iii. Procedure taken up in Restoration works :
 - iv. Restored Length : 121.90 m

B. for Bridge

1. Damage Location/Chainage : N/A
2. Damage Length : N/A
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 :


J.E.


A.E.


Executive Engineer,
R.W.D. Works Division,
Muzaffarpur west

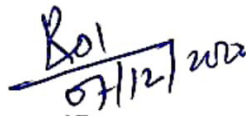

Signature
(Name of Inspector)

GENERAL ABSTRACT

Name of Road Muzaffarpur Jila ke Kanti ke Kanti Chetra Antraga Neoro Bazar to Mustaffapur Bazar Tak
District Muzaffarpur
Block Kanti
Division Muzaffarpur West
Length of Road (in Km) 2.440 Km

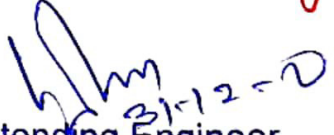
Sl. No.	DESCRIPTION	AMOUNT (LAKHS)
1	Earthwork	0.000
1	Jhama metal	12.471
2	Sand Filling	0.430
3	Sand Bag	0.000
4	Bamboo Piles	0.000
	GRAND SUB TOTAL	12.901
TOTAL COST OF PROJECT IN LACS =		12.901


JE
RWD

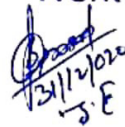

AE
RWD


EE
RWD

Technically approved for Rs: 12.901 lacs (Rupees Twelve lacs Ninety thousand one hundred only).


Superintending Engineer
Rural Works Department
Work Circle Muzaffarpur

~~Superintending Engineer
Rural Works Department
Work Circle Muzaffarpur~~


JE

SI. No.	SDB SL NO	MORD Ref. No	Description	Unit	QUANTITY	RATE	AMOUNT (in Rs.)
1		13.7 SoR Bihar Govt. (1985)	Jhama metal Labour for consolidation in Jhama metal by Road Roller in proper grade camber and super elevation dry and wet rolling including cost of running charge of roller diver and khalasi making and maintaining diversion light barrier - do - do- danger signal etc. all complete .	Cum	613.32		
			Appendix - I	Total	613.32	2033.34	1247088.09
2		11.20	Sand Filling Fillling in foundation trenches as per drawing and technical specification Clause 305.3.9	Cum	94.660		
			Appendix - II	Total	94.66	454.53	43025.81
						SUB TOTAL =	1290113.90

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07/12/2020
P.T.E.

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11/05/2021