

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 – Pitch Road To Sainchapra Devanand

A. for Road

1. Damage Location/Chainage : CH- 100m, 150m, 170m, 250m, 350m, 500m
700m, 800m, 850m, 950m

2. Damage Length : 265m

3. Nature of Damage :

4. Details of Restoration Works :

i. Material being used in Restoration works : soil, Brick/Bats, Local sand, Sand Bag,
Bamboo

ii. Equipments/Tools being used in Restoration Works : Tractor, Roller, JCB

iii. Procedure taken up in Restoration works :

iv. Restored Length : 265m

B. for Bridge

1. Damage Location/Chainage : N/A

2. Damage Length : N/A

3. Nature of Damage :

4. Details of Restoration Works :

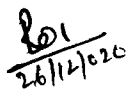
i. Material being used in Restoration works :

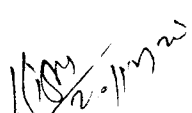
ii. Equipments/Tools being used in Restoration Works :

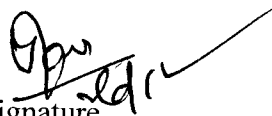
iii. Procedure taken up in Restoration works :

iv. Restored Length :


24/12/2020
J.E.


26/12/2020
A.E.


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


Signature
(Name of Inspector)

GENERAL ABSTRACT

Name of Road Pitch Road to Sainchapra Devanand

District Muzaffarpur

Block Kanti

Division Muzaffarpur West

Length of Road (in Km) 3.750 Km

Sl. No.	DESCRIPTION	AMOUNT (LAKHS)
1	Earthwork	0.803
1	Jhama metal	1.488
2	Sand Filling	0.078
3	Sand Bag	0.925
4	Bamboo Piles	0.048
	GRAND SUB TOTAL	3.342
TOTAL COST OF PROJECT IN LACS =		3.342

Arumale
07-12-020

JE
RWD

Roi
07/12/2020

AE
RWD

Kim
09/12/20

EE
RWD

Technically approved for Rs: 3.342 lacs (Rupees Three lacs Thirty four thousand two hundred) only.

[Signature]
31-12-20

Superintending Engineer
Rural Works Department
Work Circle Muzaffarpur

[Signature]
31/12/20
J.E.

Sl. No.	SDB SL NO	MORD Ref. No	Description	Unit	QUANTITY	RATE	AMOUNT (in Rs.)
3	3.14	303.1	Construction of Subgrade and Earthen Shoulders				
			Consturcion of subgrade and earthen shoulders with approved material obtained from borrow pits with all lifts and leads, transproting to site, spreading, grading to required slope and compacted to meet requirement of Table 300.2 with lead upt 1000m as per Technical Specification clause				
			Only Flank (Ditches due to rain cut)	Cum	407.12		
1		13.7 SoR Bihar Govt. (1985)	For 1000 m lead @ 100 %	Total	407.12	197.28	80316.63
			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 .				
			Appendix - I	Cum	73.17		
				Total	73.17	2033.34	148779.49
2		11.20	Sand Filling				
			Filling in foundation trenches as per drawing and technical specification Clause 305.3.9				
			Appendix - II	Cum	17.110		
				Total	17.11	454.53	7777.01
3		Ref. RCD SoR (12.9)	Sand bag				
			Labour for Filling Sand Bag, Stitching and Placing etc. all complete as per specification and direction of E/I.				
			Appendix - III	Nos	3771		
				Total	3,771.00	24.54	92540.34

