

Inspection Report for Flood Damage work

Date:-

1 Name of PIUS :-

Madhepura

2 Name of Block :-

Murhiganj

3 Name of Road :-

Belo Chamgadh se Chatra Kantahi

A. For Road

1 Damage Location/Chainage :- 0 to 1.5 km, 1.5 to 3 km, 3 to 4.5, 4.5 to 6 km, 6 to 7.5, 7.5 to 9

2 Damage Length :- 0.910 km

3 Nature of damage :-

4 Details of Restoration Works :-

- i Material being used in Restoration works:- Bricks bats, bamboo,
ii Equipments/Tools being used in Restoration works:- Metal, Local sand, cement bats
iii Procedure taken up in Restoration works :-
iv Restored Length :-

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 :-

A. K. 2023
01/11/21
JE

Prakash
01/11/21
AE

11/11
EE

Signature

(Name of inspector)

Schedule XLV-Form No. 134

Modhepura

DIVISION

Murugan

SUB-DIVISION

Belo Chagadh Se Chakra Kandeki

Measurement Book

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	1	30	3.13	2.70	253.53
	1	6	3.00	2.70	48.60
7.5 kg/cm	2	30	3.30	0.45	89.10
	1	15	3.35	0.45	22.61
					641.92
item-②	Sand Filling in				
	Foundry trenches				
Ch (st to 7.51m)	4	3.00	0.95	1.00	11.4 M ³
	1	6.90	1.45	1.50	15.0 M ³
	5	1.95	0.90	1.20	10.53 M ³
	5	2.00	1.00	1.15	11.5 M ³
	5	4.90	1.40	1.70	58.31 M ³
	2	7.60	0.95	1.80	25.99
	1	30.00	1.00	1.40	42.00 M ³
					74.73 M ³

item ③	Labour for cutting				
	62mm to 75mm dia bamboo				
	Piles to				
	1	120		6	720.00
	1	42		2	84.00
					804.00m

item ④	Labour for fitting				
	and fitting split bamboo				
	woven chuchni in position				
	1	30	2.74		82.20
	1	6	2.74		16.44
					98.64
					418.85

item ⑤	Labour for fitting				
	and fitting 75mm dia				
	bamboo runners				

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	15	36	—		540.00
Item-⑥	supply of Bamboo				
	at side — 1762.853				
				= 293.80 No	
				500 - 294 No	
Item-⑦	labour for filling				
	empty cement bags				
	with local sand				
	1	30	3.02	2	= 181.20
	1	6	3.02	2	= 36.24
	1	6	1.1	2	= 13.20
	1	5	0.5	2	= 5.00
					235.64
					693.76

Item-⑧	Construction of granular				
	subbase by providing				
	well graded material				
Ch-0.01.50	1	20.42	1.52	0.150	= 4.66
	1	6	2.50	0.175	= 2.62
	1	13.70	2.70	0.160	= 5.91
	1	1.50	2.70	0.200	= 0.81
	1	21.50	2.65	0.150	= 8.54
	1	7.10	2.50	0.175	= 3.10
	1	11.10	2.10	0.200	= 4.66
	1	13	2.70	0.150	= 5.26
	1	30	2.60	0.150	= 11.70
	1	28.90	3.10	0.150	= 13.43
	1	14.0	2.40	0.150	= 5.04
	1	15.60	3.03	0.150	= 7.09
	1	30.00	2.65	0.175	= 13.91

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	1X	19X	2.6X	0.150	7.41
	2X	30X	2.95X	0.150	26.55
	1X	17X	2.70X	0.150	6.88
	1X	12X	2.35X	0.200	5.64
	1X	3.00X	2.90X	0.200	1.74
	1X	12.10X	3.03X	0.150	5.50
	1X	30.00X	3.03X	0.150	13.64
	1X	15.00X	2.40X	0.175	6.3
	1X	19.10X	2.5X	0.150	7.16
	2X	30X	2.40X	0.175	25.2
	2X	30X	2.85X	0.150	28.65
	1X	25X	2.70X	0.150	10.12
	1X	30X	3.10X	0.150	13.95
	3X	30X	3.5X	0.175	55.13
					297.6

ABSTRACT OF COST

1/2-A/R	providing and laying of brick bal			
	V.T.M.B.P. No (1)			
	item no (1) —	641.92 m ³		
	Q1 1922.87/m ³ —	1234.325		
2/1-301.5	sand filling in form			
	V.T.M.B.P. No (2)			
	item no (2) —	174.73 m ³		
	Q2 582.71/m ³ —	101817		

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(3/3)	labour for cutting				
	62m to 75m dia				
	bamboo phides				
	V.T.M.B.P.No - (2)				
	item (3) - 804m				
	Q	45.86/m			36871=
(4/4)	labour for filling				
	and fixing bamboo				
	chuckri				
	V.T.M.B.P.No - (2)				
	item (4) - 98.64m ²				
	Q	78.20/m ²			7713=
(5/5)	labour for filling				
	and fixing 75m				
	dia bamboo cutters				

	V.T.M.B.P.No - (2)				
	item (5) - 540m				
	Q	5.31/m			2866=
(6/6)	supply of bamboo				
	at site - 294m				
	Q	188.39/m			55387=
(7/7)	labour for filling				
	empty cement bags				
	V.T.M.B.P.No - (3)				
	item (7) - 6931 No				
	Q	37.05/No			2,56,816=
(8/8)	const of granular				
	sub base				
	V.T.M.B.P.No - (3)				
	item (8) - 297.6 m ³				
	Q	2091.76/m ³			622508=

Continuation

23,18,307=

