

Inspection Report for Flood Damage Work

Date:- 17/11/2021

1. Name of PIUs :- Er. Shailendra Kumar
2. Name of Block :- Murliganj
3. Name of Road :- Construction of Road from middle mmbisy School Rajni PWD Road parkapnagar
Road

A. For Road

1. Damage Location/Chainage :- 3.300 km to 3.350 km
2. Damage Length :- 0.050 km
3. Nature of Damage :-
4. Details of Restoration Works :-
 - i. Material being used in Restoration works:-
 - ii. Equipments/Tools being used in Restoration works :- Brick bat, sand bag, bamboo pile
 - 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. Detail of Restoration Works :-
 - i. Material being used in Restoration works :-
 - ii. Equipments/Tools being used in Restoration work :-
 - iii. Procedure taken up in Restoration works :-
 - iv. Restored Length :-

N Kumar
17/11/2021
JE

AE

EE

17/11/2021
signature

(Name of Inspector)

Schedule XLV-Form No. 134

Middle messy School Rajni PWD Road Pantapnagar Road

meelhepura DIVISION

meeliganj SUB-DIVISION

Measurement Book

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 measurements relating to each work.)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work - middle					
m m m s y School Rajni					
PWD Road pratapnagar					
Road					
Agency -					

(1) providing and laying of Bricks. that obtained from chimney with mechanical means -					
1x	16.00m	x	3.40m	x	0.175 = 15.470 m ³
1x	4.00m	x	3.50m	x	0.200 = 2.80 m ³
					= 18.27 m ³
(2) Labour As cutting 62mm to 75mm dia. bamboo poles to size and making shoes and driving -					
3x	24.00	x	3.75		= 270.00 m
(3) Labour As fitting and lining split bamboo woven Chachari in position with 20 swag -					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Size 6m x 2m					
1 x 10.5m x 1.70 =					17.85 m ²
For Chackary 01 No (6m)					
Bamboo 1.413 m ² =					75.80 m
(4) Supply of Bamboo at					
Site					
					total in m = 345.80 m
					= $\frac{345.80}{6}$ = 57.63 No
					say 58.00 No
(5) Labour Lifting empty					
Cement bags with					
local sand stitching					
the bags and placing					
Including supply of					
Butili					

$$1 \times 24.00 \text{ m} \times 0.75 \times 0.475 = 8.55 \text{ m}^3$$

$$0.034 \text{ m}^3 = 1 \text{ No of EC Bags} = 251.00 \text{ No}$$

W. Kumar
6-11-21
J-E

Sch. XLV-Form NO. 154					
Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>ABSTRACT OF COST</u>					
(1/2) providing and laying of brick bat obtained from chimney with mechanical means -					
Qty rate Tm B P (1)					
18.27 m ³ @ Rs 1922.87/m ³					35130.83
(2/3) Labour for cutting 62 mm to 75 mm dia bamboo poles to size and making shoes and driving -					
Qty rate Tm B P (1)					
270.00 m @ Rs 4586/m					12383.53

(3) Labour for fitting and driving split bamboo woven chadani in position					
Qty rate Tm B P (2)					
17.85 m ² @ Rs 78.20/m ²					1395.84
(4) supply of bamboo at site -					
Qty rate Tm B P (2)					
58.00 No @ Rs 188.39/each					10926.40
(5) Labour filling empty cement bag with local sand and stitching the bag -					
Qty rate Tm B P (2)					
251.00 No @ Rs 37.05/each					9360.36
					<u>69136.97</u>

[illegible]