

Inspection Report for Flood Damage work

Date:-

1 Name of PIUS :-

2 Name of Block :-

3 Name of Road :-

Ram Radan R900

Udalaisthary

Defect & estimate for Temporary Restoration
of road from Lokmipur Kumar Miyang
Rec Bridge.

A. For Road

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 :-

0.100/m

road cut and edge

} Brick ball and sand
Bag.

B. For Bridge

1 Damage Location/Chainage :-

2 Damage Length :-

3 Nature of damage :-

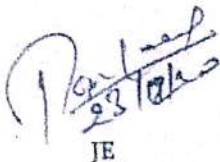
4 Details of Restoration Works :-

i Material being used in Restoration works:-

ii Equipments/Tools being used in Restoration works :-

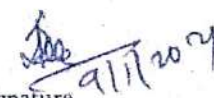
iii Procedure taken up in Restoration works :-

iv Restored Length :-


JE


AE


EE


Signature
(Name of inspector)

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 measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Work on Road = Relaying					
Estimate for Temporary					
Reclamation - Road from					
Campur Mangrove Rice					
Bridge.					
Agency -					
Work on Road					

Area = $1.6 \times 1.6 = 2.56$
 Area of Road = $0.24 \times 1.6 = 0.384$

Reclamation

① Provision of 1-1/2 layers of Bitumen
 obtained from chimney
 -- el -- new job

$2 \times 1.6 \times 4.16 \times 6.60 = 63.96$

$2 \times 30.6 \times (4.57 \times 8.50) \times 1.10 = 429.6$

$1 \times 4.16 \times (4.57 \times 8.50) \times 1.10 = 28.60$

Continuation

521.24

Continuation

24