

Inspection Report for Flood Damage Work

Date:-.....

1.Name of PIUs:- Executive Engineer RWP (W) Division Asansol.

2.Name of Block:- Sileti

3.Name of Road:- parasia Jachna Rajbansi lola to Anusari lola parasia.

A. For Road

1.Damage Location/Chainage :- CH-0.0 to 1.8 km

2.Damage Length :- 229 m.

3.Nature of Damage :- crust & flange washed out

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 :-

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 :

N/A.

Signature of JE/AE/EE

23/12/20
AE,

23/12/20
E.E

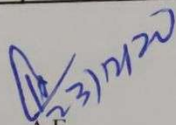
Signature

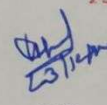
(Name of Inspector)

SUMMARY OF COST ESTIMATE FOR THE PROJECT		
NAME OF ROAD :-	Pararia Kachna Rajbansi Tola To Ansari Tola Pararia	
DISTRICT :-	Araria	
BLOCK :-	Sikthi	
Sl. No.	DESCRIPTION	AMOUNT (LAKHS)
		286567.09
1	Filling of local sand	69527.00
2	Labour for cutting 62mm to 75mm dia bamboo	6847.20
3	Labour for fitting 62mm to 75mm dia bamboo	305608.76
4	Supplying of EC bag, of local sand	560975.68
5	Supply and Carriage of brick bats	
	SUB TOTAL COST =	1229525.74
	ADD GST @ 12% =	147543.09
	Add Labour cess @ 1% =	12295.26
	Add Contingency @ 1% =	0.00
	TOTAL (RS.) =	1389364

Say 13,89,400 = N

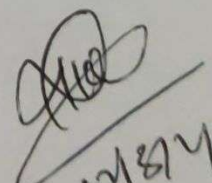

J.E


A.E


E.E

S.E

Technically approved for Rs 13,89,400 = N (Rupees Thirteen lac eighty nine thousand four hundred) only


17/8/24