

Inspection Report for Flood Damage work

Date:-

Name of PIUS :- RWD(W) Division Udaishihungari.

Name of Block :- Alamnagar.

Name of Road :- L-35 - To 5 Bhasso Tola To Kachhari Tola.

For Road

Damage Location/Chainage :- 1.20 K.M to 1.817 K.M

Damage Length :- 525.00 M

Nature of damage :- Damage due to flood, road cutting and fluke damage.

Details of Restoration Works :- filling in cutting, brick bats in crust damage.

Material being used in Restoration works:- sand, brick bats, empty cement bag with

Equipments/Tools being used in Restoration works :- Tractor & Manual. Sand.

Procedure taken up in Restoration works :-

Restored Length :- 525.00 M

For Bridge

Damage Location/Chainage :-

Damage Length :-

Nature of damage :-

Details of Restoration Works :-

Material being used in Restoration works:-

Equipments/Tools being used in Restoration works :-

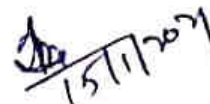
Procedure taken up in Restoration works :-

Restored Length :-


JE


29/11/20
AE


20/11/20
EE


15/11/2021

Signature
(Name of inspector)

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D.	
Runner-					
$3 \times 50 \times 6.00 =$					$900.00 M$
$5 \times 50 \times 5.00 =$					$1250.00 M$
Total length (M) =					$5675.00 M$
Total qty (kg) =					$945.83 M$
Say -					$946.00 M$
② Labour for cutting bombs (62 to 75 mm)					
Rate -					

$\Rightarrow 3525.00 M$

③ Labour for cutting
62 to 75 mm bombs

runner -

$2150.00 M$

④ Supplying material

cost -

$7.00 Kg$

Continuation

Continuation

Scanned with CamScanner

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	B.P		R3 =		2,74,777.65
③ Labour for cutting 62.1675 m ² in bamboo runner in size --- e/I					
Qty - V.T.M.B.P - 02					
2150.00 m ² @ 5.06 =			R3 =		10,877.00
④ Supplying of Navipal Coir --- e/I					
Qty - V.T.M.B.P - 02					
7.00 kg @ 27.98 =			R3 =		195.86
⑤ Labour filling empty cement					
bag with local sand sticking --- e/I					
Qty - V.T.M.B.P - 03					
83,200.00 bag @ 3475.00 =			R3 =		28,91,200.00
⑥ Sand filling in foundation trenches as per drawing --- e/I					
Qty - V.T.M.B.P - 03					
1463.00 m @ 535.35 =			R3 =		7,83,217.00
⑦ Construction of Embankment with material obtained from crosscut pits --- e/I					
Qty - V.T.M.B.P - 04					
460.250 m ³ @ 168.07 =			R3 =		77,354.00
			Total R3 =		40,57,823.51

Continuation

Scanned with CamScanner