

Inspection Report for Flood Damage work

Date:-

Name of PIUS :- RWD (W) Division Udaishungari

Name of Block :- Alamnagar

Name of Road :- Khawan Mahadalil To L To Narayanpur BNSG.

For Road

Damage Location/Chainage :- 0.300 KM to 01.00 K.M, 1.00 K.M to 2.140 K.M.

Damage Length :- 450.00 M

Nature of damage :- Due to flood crust damage, flank Damage.

Details of Restoration Works :- restoration of flank with cement bags with sand.

Material being used in Restoration works:- Empty cement bag with sand, Bombo.

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

Procedure taken up in Restoration works :- Tractor, Manual.

Restored Length :- 450.00 M

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

9


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 measurements relating to each work).

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
FDR					
post on AK BILL					
Work - Temporary restoration of road Kharwa Maha- dalit Tola To Haripurpur Bazra					
Year - 2020-21					

① Supplying fitting and
fixing in position splat
bamboo woven chachari.
do - do - comp job etc

Scanned with CamScanner

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Pile					
$4 \times 50 \times 10 \times 2.10 =$					400.00 M
$1 \times 100 \times 1.50 =$					150.00 M
$1 \times 100 \times 1.50 =$					150.00 M
Rainwater -					
$50 \times 5 \times 10 =$					250.00 M
$50 \times 5 \times 10 =$					250.00 M
Total length =					1200.00 M
Total Qty (length/b) =					200.00 Nos
say =					200.00 Nos

② labours for cutting
62 to 75 mm dia
bamboo piles in size --
do-do temp job - 41 D
700.00 M

③ labours for cutting
62 to 75 mm dia bamboo
runner - 41 D
500.00 M

④ Supplying & carrying
cost - 41 D
07.00 Kg

Continuation

~~Q22~~
 05/02/21
 JE.

~~Q22~~
 05/02/21
 AE

(6) Cond A embankment
 with materials obtained
 from --- cut

$18 \times 25 - 10 \times 10 \times 50 \times 0.60 = 337.50 \text{ M}^3$
 337.50 M^3

~~Q22~~
 05/02/21
 JE

~~Q22~~
 05/02/21
 AE

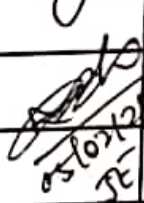
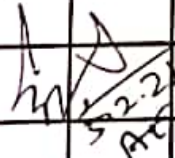
Continuation

Sch. XLV Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
7 th of 91C Mill					
EXTRACT OF 102					
① Construction of embankment (shoulder) with materials - do job.					
S.V.T.M.B.P-03					
337.50M ³ @ 168.07 -					Rs. 56723.62
② Supplying filting and fixing split bamboo woven chackhari - do do job - 100					
V.T.M.B.P-02					
200.00M ³ @ 155.65 -					Rs. 31130.00
③ Labour for cutting 62-75 mm & bamboo piles - self					
V.T.M.B.P-02					
700.00M ³ @ 41.91 -					Rs. 29337.00
④ Labour for cutting 62-75 mm & bamboo runner - self					
V.T.M.B.P-02					
500.00M ³ @ 5.06 -					Rs. 2530.00
C-D -					Rs. 119720.62

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
a. f.			As	117720.62	
⑤ supplying of					
Marginal cut					
as - - - self					
V.T.M.B.P-02					
7.00 kg @ 27.78 -			Rs	195.86	
⑥ Labour for filling					
empty cement bag					
with L-sand - self					
V.T.M.B.P-03					
44800.00 @ 34.75			Rs	1556800.00	
			Rs	1676716.48	
Add GST @ 12%			Rs	201205.98	
Add L-cms @ 1%			Rs	16767.16	
				1894689.62	
Say Rs 1894690.00.					
					
05/01/21			52.21		
JE			AC		
			CP		
			207		
			17/07/21		