

Inspection Report for Flood Damage work

Date:-

Name of PIUS:-

RWD (W) Division udakithungari.

Name of Block:-

Alamangar

Name of Road:-

RWD Path Kunjoi Kuchwaha Tola To Lokmath Tola.

For Road

Image Location/Chainage:- Plank- 0.00 to 600.00 M

Image Length:- 0.250 K.M

Nature of damage:- Plank damaged on pavement, and at culvert.

Details of Restoration Works:- Repair with earth and cement bags with sand.

Material being used in Restoration works:- sand, earth, empty cement bag, Bombs

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

Procedure taken up in Restoration works:-

Restored Length:- 0.250 K.M

For Bridge

Image Location/Chainage:-

Image 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:-


21/11/20

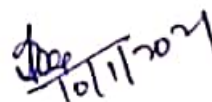
JE


29/11/20

AE


29/11/20

EE


10/11/2021

Signature

(Name of inspector)

1.
Name of work -
Situation of work -
Agency by which work is executed -
Date of measurement -
No. and date of agreement.
(These four lines are to be filled in by the worker.)

(These four lines should be repeated at the commencement of the measurements relating to each work).

Work - Temporary restoration
d road from RWD path.
Kunjpur Kuchwah's Tola
To lokamalk Tola.
year 2020-21.

① supplying and fixing
and fitting in position
split wooden women
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-					
50.10 x 3.00 =			150.00 M		
35.10 x 3.00 =			122.50 M		
30 x 6.10 =					
Runner-					
6 x 20.10 =			120.60 M		
3 x 30.10 =			90.60 M		
			482.50 M		
Total Qty (L/b) =			80.42 Nos		
say =			80.10 Nos		

② labours for cutting					
62-75 mm dia brooks					
piles in size --- do do					
comp job --- cut					
272.50 M					
③ labours for cutting					
62-75 mm dia brooks					
runners in size --- do do					
-- comp job --- cut					
210.00 M					

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
③ Supplying material corr. - - - - - 5.00 kg					
④ Labour for billing e-cement bag with 1-lard sticking and placing including - - do do comp. job - - - - -					
$3 \times 100 \times 10 \times 8 \times 5 = 12000 \text{ bags}$					
$2 \times 100 \times 10 \times 8 \times 5 = 8000 \text{ bags}$					

$$2 \times 100 \times 8 \times 5 = 8000 \text{ bags}$$

$$28000 = 10 \text{ bags}$$

~~R/S~~
05/02/21
JE

W/K
5.2.21
AE

[illegible]

1st ON APC

ABSTRACT OF COST

① Supplying fitting and fixing split bamboo woven -- ②/2

Sgt - V.T.M.B.P - 2

80.00 m @ 155.65 = RS = 12452.00

② Labour for cutting

62 to 75 m high bamboo

files in size	$\sim e/T$
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Sgt- V.T.M.B. - 2

272.50 m	41.91	Rs	11420.47
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Total	£ =	23872.47
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Continuation

Continuation