

Inspection Report for Flood Damage work

Date:-

Name of P.U.S :- RWD (W) Division Udaipurshurgar.

Name of Block :- Alamnagar.

Name of Road :- Lohu-Lohu, choti fataria To Buri fataria.

For Road

Damage Location/Chainage :- 1st K.M, 2nd K.M 3rd K.M.

Damage Length :- 250.00 M.

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

Details of Restoration Works :- restore flank, with c. cement bricks with sand B. Bricks.

Material being used in Restoration works :- c. cement bricks, brick bats, sand.

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

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

Restored Length :- 250.00 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 :-

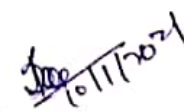
iii Procedure taken up in Restoration works :-

iv Restored Length :-


JE


AE


EE


Signature
(Name of inspector)

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
$3 \times 5.50 \times 2.50 \times 0.25 = 11.250 M^3$					
$2 \times 5.00 \times 2.00 \times 0.250 = 7.500 M^3$					
$3 \times 4.00 \times 2.25 \times 0.400 = 13.200 M^3$					
5.50 5.50					
5.50 5.50					
2nd K-M					
$5 \times 5.00 \times 3.00 \times 0.450 = 33.750 M^3$					
$5 \times 5.00 \times 3.00 \times 0.400 = 30.000 M^3$					
$5 \times 6.00 \times 1.50 \times 0.350 = 15.750 M^3$					
$4 \times 5.00 \times 2.75 \times 0.25 = 13.750 M^3$					
3rd K-M					
$5 \times 3.00 \times 1.75 \times 0.400 = 10.500 M^3$					
$5 \times 3.00 \times 2.00 \times 0.450 = 13.500 M^3$					
$4 \times 4.00 \times 1.75 \times 0.350 = 9.800 M^3$					
$5 \times 5.00 \times 2.25 \times 0.400 = 22.500 M^3$					
Total qty of works					188.700 M ³
less					187.938 M ³
5.50 5.50					
5.50 5.50					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
② Supplying filling etc					
Drainage pipe work split					
Bombay Nava Standard					
do do Comp. etc					
Pile -					
		50.00	1.50		75.00 M
		45.00	2.00		90.00 M ²
Runner -					
		62	25.00		150.00 M
		5	30.00		150.00 M
					465.00 M
Total length of Bombro					
In mtr -					465.00 M
Total Qty (Length/B) =					77.50 M NK
Say -					78.00 Nos -
③ labor for cutting					
62 to 75 mm dia Bombro					
piles in size - do do					
comp - job - - -					
					165.00 M

Continuation

Sch. XIV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
② Labour for cutting					
62-75 mm dia. A.C. Bundles					
running in size - do do					
comp job - cut					
		300.00 M			
③ Supplying Hard					
card - - cut					
		5.00 Kg			

⑥ Labour filling & count					
bags with 1. sand. sticking					
stacking, placing.					
- - do do comp job					
- - - - - E/I					
$5 \times 50.00 \times 8.00 \times 5.00 = 10,000$ bags					
$5 \times 50.00 \times 8.00 \times 5.00 = 10,000.00$ bags					
$5 \times 50.00 \times 8.00 \times 5.00 = 10,000.00$ bags					
					30,000.00 bags
<i>[Signature]</i>					
<i>[Signature]</i>					

Continuation

1st ON A/c

ABSTRACT OF COST

① Supplying fitting and
fixing in position split
bombs like seven chakra
do do - job - 40
RT-M-B-F-03

ZB-ANON 155.65 - AB. 12140.20

② laborer for cutting
62 to 75 mm Ø bombs
piles - job - 41

V-T-M-B. P-03

165-WY @ 41.81 — Rs. 6915.15

c-o. Rs 19055.85

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
A.F.			Rs	170	5.85
③ Labour for cutting					
62.75 m ² @ Rs 1.00					
Summ.					
V.T.M.B.P-04					
300 m ² @ 5.06			Rs	1518	.00
④ Supplying Material					
Loam - 200					
V.T.M.B.P-04					
6.00 kg @ 27.98			Rs	167	.88
⑤ Labour for filling					
Sticking -- empty cement					
bag with local sand.					
Loam - 200					
V.T.M.B.P-04					
30000.00 bags @ 34.75			Rs	1042500	.00
⑥ Providing and					
laying brick bat					
obtained for 200					
V.T.M.B.P-02					
187.94 m ³ @ 1874.97			Rs	352381	.86
C.O -			Rs	1415623	.59

Continuation

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