

Inspection Report for Flood Damage work

:-

of PIUS :- RWD (W) Division Udaishungar.

of Block :- Alamnagar.

of Road :- Khawar school To Kolwara.

Road

Damage Location/Chainage :- 0.00 to 1.00 K.M , 1.00 K.M to 12.00 K.M.

Damage Length :- 250.00 M

Nature of damage :- Due to flood road damage in flanks, crust.

Details of Restoration Works :- Bomba, in flank & cement bags with sand.

Material being used in Restoration works :- Bricks bats, Bomba, & cement bag with sand.

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

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

Restored Length :- 0.250 K.M

For Bridge

Damage Location/Chainage :-

Damage Length :-

Nature of damage :-

Details of Restoration Works :-

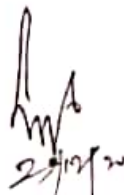
Material being used in Restoration works :-

Equipments/Tools being used in Restoration works :-

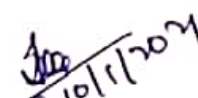
Procedure taken up in Restoration works :-

Restored Length :-


JE


AE


EE


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 measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
FDR					
2nd on the wall					
Work - Temporary restoration					
of road from Khawan					
school to Kalsarya.					
year -					

① providing and laying
 of brick and obtained
 from chimney -- do -- do
 comp. job -- 1/1

$$1 \times 25.00 \times 4.00 \times 0.900 = 90.00 \text{ M}^3$$

$$2 \times 5.00 \times 3.75 \times 0.300 = 11.25 \text{ M}^3$$

$$3 \times 5.00 \times 4.00 \times 0.200 = 15.00 \text{ M}^3$$

$$2 \times 3.00 \times 3.00 \times 0.200 = 4.50 \text{ M}^3$$

$$1 \times 25.00 \times 3.75 \times 1.500 = 140.625 \text{ M}^3$$

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
2 nd K.M					
$5 \times 6.00 \times 3.00 \times 0.60 =$					$36.00 M^3$
$3 \times 5.00 \times 1.50 \times 0.25 =$					$5.625 M^3$
$2 \times 6.00 \times 1.00 \times 0.25 =$					$3.00 M^3$
$4 \times 5.00 \times 2.50 \times 0.25 =$					$12.50 M^3$
$3 \times 4.00 \times 2.00 \times 0.30 =$					$8.40 M^3$
$3 \times 5.00 \times 2.00 \times 0.30 =$					$9.00 M^3$
$3 \times 3.00 \times 1.00 \times 0.35 =$					$2.175 M^3$
$4 \times 5.00 \times 4.00 \times 0.35 =$					$28.00 M^3$
					$364.55 M^3$

SE	SE			
SE	SE			
② Supplying filtering and fixing in position				
spot brush no work				
chachary - do do - etc.				
Pile -				
$1 \times 150.00 \times 2.00 =$				$300.00 M$
$1 \times 115.10 \times 2.125 =$				$258.75 M$
$1 \times 45.10 \times 1.50 =$				$67.50 M$
Runner -				
$1 \times 6.00 \times 25.10 =$				150.60
$1 \times 3.00 \times 45.10 =$				135.30
Total length - 911.25				
Total Qty (length/6) = 151.88				
say - = 152.00 Nos.				

Particulars	Details of actual measurement				Contents of area
	No.	I.	II.	III.	
③ Labour for cutting					
62 to 75 mm bamboo					
pile - do do comp					
job - - - -					
626.25 M					
④ Labour for cutting					
62 to 75 mm bamboo					
runners - - Camp Job - eif					
285.00 M					

⑤ Supplying Material					
corr - - - - eif					
5.00 kg					
⑥ Labour filling					
8-cement bag with 6 sand					
sticking stacking					
- - - do do camp job - eif					
$2 \times 50.00 \times 8.00 \times 5.00 = 4000.00$ bags					
$2 \times 45.00 \times 6.00 \times 5.00 = 2700.00$ bags.					
2 x 75.00 x 5.00 x 5.00 = 3750.00 bags					
2 x 40.00 x 8.00 x 5.00 = 3200.00 bags					
13650.00 bags					

05/02/21
 SE
 Continuation
 5-2-21
 KE

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
TST ON A/C MILL					
ABSTRACT OF COST.					
① Supplying bitting and fixing in prism					
spot bamboo					

Noren chakrai.		
- do - Group job - 415		
V-T-M.B.P-2		
152-NMB @ 155.71	155.65	23658.80
	Rs-	23658.00
(2) labour for cutting		
bamboo pile - all		
V-T-M.B.P-03		
625-NM @ 46.91	46.64	26204.23
	= Rs-	26203.30
(3) labour for cutting		
bamboo runner - all		
V-T-M.B.P-03		
285-NM @ 5.06	5.13	1462.10
	Rs-	1462.05
e-o Rs		5033.35

C.O- A3 51305.13

6	Providing and laying brick bat - 1 unit				
	Q.V.T.M. R.P.-2				
	364.55M ³	1874.77	RS	683520.31	
		240.27		875754.82	
			RS	1406570.07	
	Add 12% C.I.T		RS	158788.41	
	Add 1% P.C.S.I		RS	14065.70	
	222222				
				1589424.18	
	Say RS	1589424.00			
	222222				
	5.10.21				
	TE		AE	1209302.84	
	1/1				
	5.2.21				
	AE				

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Scanned with CamScanner