

Inspection Report for Flood Damage work

Date:-

1 Name of PIUS :-

Ram Ratan Ram

2 Name of Block :-

Gwalpura

3 Name of Road :-

Belochamgah pul Hote hue virgaon kantahi se wagher
mandal tak path nirman

For Road

1 Damage Location/Chainage :-

B. 309 km to B. 340 km, ~~4.530 km to 4.580 km~~
5.510 km to 5.930 km 5.985 to 6.165 km.

2 Damage Length :-

1.900 km

3 Nature of damage :-

Road Crust. path, shoulder.

4 Details of Restoration Works :-

i Material being used in Restoration works:-

Bambo, Nariyal coil, Local Sand, Brick Bats

ii Equipments/Tools being used in Restoration works :-

iii Procedure taken up in Restoration works :-

iv Restored Length :-

0.214 km.

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
25/11/2020

AE
29/12/2020

EE
29/12/2020

Signature
9/1/2021

(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.	
Name of Road:—					
Machherwa Jila Pothohar					
Rahimabad Pothohar Pothohar					
Bele Chongah pul Hoto					
hve Virgawon Kordahi Se					
Vyapar mool to K. path					
Nirman					

Agency:—					
HEAD - F.D.R. 20-21-					
Total length of Road - 9.250 km					
Flood affected length - 1.90 km					
① Supplying Fitting and Fixing in position Spot					
Bamboo woven					
Chancha g d					
5 x 10 x 2.25 = 100.00 m					
4 x 10 x 2.25 = 90.00					
1 x 12 x 2.25 = 27.00					
					217.00 m

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
Rupee	1	4	21		150.00 m.
	2	3	41		270.00
					420.00
Total length of Panch - 637.00 m					
No. of Panch - 106.17					
Qty = 106.17					

(2) Labours for cutting
62mm to 75mm dia.
Bamboo piles - 217.00 m

(3) Labours cutting
62mm to 75mm dia.
Bamboo Runner
Piles -
420 m

(4) Supplying of
Abayaal Coils - 25.00 kg

15-12-20

15-12-20

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(1)	Labour filling				
	dryly cement				
	Bag with local				
	sand de-d-				
	$10 \times 10 \times 8 \times 5 = 4000 = 40$				
	$10 \times 10 \times 8 \times 5 = 4000 = 40$				
					$8000 = 80$
					770

(2)	Sand filling in				
	foundation trenches				
	as per drawing				
	7 + c de-d-				
	1	8	3	0.200	$4.800 m^3$
	3	5.00	2.50	0.200	$7.500 m^3$
	4	7.00	2.00	0.200	$11.200 m^3$
	2	6.00	2.00	0.300	$7.200 m^3$
	1	4.00	2.50	0.300	$3.000 m^3$
	4	5.00	2.00	0.300	$12.000 m^3$
	2	8.00	3.00	0.25	$12.000 m^3$
	1	9.00	2.50	0.30	$6.750 m^3$
	1	8.00	3.00	0.30	$7.200 m^3$

Continuation

total qty = $71.65 m^3$

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	1	5.00	2.25	0.21	11.750 m ³
	2	7.00	3.00	0.25	10.500 m ³
	5	5.00	3.00	0.30	22.50 m ³
	2	8.00	2.00	0.20	6.40 m ³
	Total Qty:				51.15 m ³
	20-12-2020				20-12-2020
	20				20

①	providing and lay Brick Bat- obtained from Chimney d-d-	
	10 x 10 x 4.00 x 0.400	180.00 m ³
	2 x 10 x 3.75 x 0.45	33.75 m ³
	1 x 5 x 3.75 x 0.45	8.4375 m ³
	7 x 5 x 3.50 x 0.250	30.625 m ³
	5 x 6 x 2.00 x 0.300	18.00 m ³
	3 x 2 x 1.00 x 0.200	1.20 m ³
	10 x 1 x 1.50 x 0.250	3.75 m ³
	12 x 4 x 2.00 x 0.300	28.80 m ³
	7 x 5 x 1.50 x 0.300	15.75 m ³
	Continuation	

Continuation

$$\text{total of } y = 320 \cdot \frac{3}{2} \text{ ms}$$

Continuation

ABSTRACT COST

6

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) Supplying pulley and fixing in position Start Bamboo d - d -					
Qty vide TMB (p) 2					
100.000 @ 155.65/ho					
				Rs = 16498=90	
(2) Labour for cutting					
62mm x 75mm dia.					
6000000 m -					
Qty vide TMB (p) 2					
217.000 @ 41.91/m =					9094.47
(3) Labour for cutting					
62mm to 75mm dia.					
Runner Bamboo d - d -					
Qty vide TMB (p) 2					
420.000 @ 5.06/m =					2125.20
(4) Supplying of Nailed wire d -					
Qty vide TMB (p) 2					
S. = 1kg @ 22.98/kg					
				Rs = 139.90	
(5) Labour filling empty Cement Bag with -					

Continuation

total Rs = 27858=47

Particulars	Details of actual measurement				Contents of area
	No.	L	B.	D.	
Local Sand d.					
de					
Qty vide TMB/13					
8000.00 @ 34.25/m					
					RS = 278000 = 00
(6) Sand filling in					
Foundation for wall					
at per drawing					
de de					
Qty vide TMB/14					
124.00 @ 535.65/m ³					
					RS = 66849 = 12
Quantity of sand					
for foundation					
quantity in 1.0					
Qty vide TMB/15					
612.00 @ 18.00/m ³					
					RS = 110160 = 31
Spall RS					1801508 = 40
add 657.55 =					180181 = 06
1% add Labour cost =					1507508
					Total RS = 1696705 = 04
Say RS = 1696705 = 00					
Sup					
16-2-2021					

Continuation

cap
16-2-2021