

Inspection Report for Flood Damage work

Date:-

1 Name of PIUS :-

Shailendra Kumar. Ram Ratan Ram.

2 Name of Block :-

Chausa.

3 Name of Road :-

Dhameshpur to Morsunda.

A. For Road

1 Damage Location/Chainage :- 0.450 Km to 0.510 Km. 0.550 Km - 0.880 Km, 1.20 Km - 1.40 Km,
0.200 Km to 2.350 Km.

2 Damage Length :- 1.00 Km.

3 Nature of damage :- Road cut, flank, bridge approach.

4 Details of Restoration Works :-

i Material being used in Restoration works:- Bricks bat, G/C bagg., bamboo piling.

ii Equipments/Tools being used in Restoration works :-

iii Procedure taken up in Restoration works :-

iv Restored Length :- 1.00 Km.

B. For Bridge

1 Damage Location/Chainage :-

2 Damage Length :-

3 Nature of damage :-

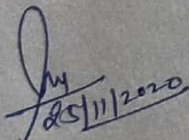
4 Details of Restoration Works :-

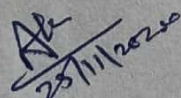
i Material being used in Restoration works:-

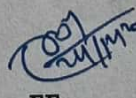
ii Equipments/Tools being used in Restoration works :-

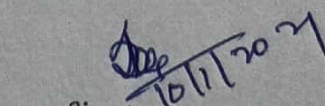
iii Procedure taken up in Restoration works :-

iv Restored Length :-


JE


AE


EE


Signature
(Name of inspector)

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 :					Chamleshpur
			to		Morlemda
Agency.					
Head					RDR.
Total length of road:					4.50 km
Actual length of tangeread:					2.00 km
Record Entry					

① Supplying and Hitting.					
Fixing in position spot					
bamboo woven chanelari					
- - - - - 1/2					
for 75m length					
Pile :	150	x	4.50	=	675.00
Rumer :	300	x	7.5	=	225.00
					900.00
Total No of bamboo:					150 Nos

② Labour for cutting 6mm					
to 75mm dia bamboo piles					
in same and mark g.					
shoe - - - - - 1/2					
Pile :-	1x	675	=		675.00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
③ Labour for cutting 32mm to 75mm dia bamboo runner in 320. m - - - - - 2/2					
Runner:		320 x 75			225.00 m
④ Supplying Marlyal Coir 10 kg					
⑤ Labour filling empty cement bags with local sand & filling the bags and placing - - - - - 2/2					
3x 150x4		2			1800.00 m
⑥ Providing and Laying 6x bricks bats obtained					

from chimney with mechanical - - - - - 2/2					
2x 1800x1.60x0.30					172.80 m ³
1x 300x2.0x0.20					12.00 m ³
1x 20.0x3.75x0.25					18.750
2x 50.0x1.50x0.25					37.50 m ³
4x 3.0x3.75x0.20					9.00 m ³
6x 2.0x2.0x0.20					4.80 m ³
24x 1.0x1.0x0.20					4.80 m ³
4x 14.0x1.0x0.25					14.00 m ³
1x 10.0x3.75x0.25					9.375 m ³
5x 3.0x3.75x0.20					18.750 m ³
10x 2.0x2.0x0.30					12.00 m ³
1x 5.0x3.75x0.20					3.750 m ³
1x 3.0x3.0x0.20					1.80 m ³
4x 2.0x2.0x0.25					4.00 m ³
1x 5.0x3.75x0.20					3.750 m ³
					325.07 m ³

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Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
supp Record Btng!					
① supplying piling and piling in position spot bamboo woven chocking					8/1
For 75m length.					
Pile: 150 x 4.50				=	675.00m
Runner: 300 x 75				=	225.00
					900.00m
Total No of bamboo				=	150 Nos.
② Labour for cutting 62mm to 75mm dia bamboo piles					0/1
Piles 1 x 675				=	675
③ Labour for cutting 62mm to 75mm dia bamboo runners in core and					8/1
300 x 75 m				=	225.00m
④ Supplying of Natural core logs					
⑤ Labour filling empty cement bag with local sand sticking the bags and plugging					0/1
3 Nos x 150 x 4				=	1800 Nos

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑥ providing and Laying of brick bat obtained from chimney with - - -					
6x	3.0x	3.75x	0.15	=	10.125 m ³
6x	3.0x	3.0x	0.25	=	13.50 m ³
2x	5.0x	1.50x	0.20	=	3.00 m ³
4x	14.0x	1.50x	0.30	=	25.20 m ³
8x	3.0x	2.00x	0.30	=	14.40 m ³
1x	14.0x	3.75x	0.30	=	15.75 m ³
1x	10.0x	3.50x	0.20	=	7.00 m ³
2x	30.0x	3.50x	0.25	=	52.50 m ³
4x	7.0x	3.50x	0.20	=	19.60 m ³
10x	2.0x	2.0x	0.20	=	8.00 m ³
1x	25.0	2.0x	0.20	=	10.00 m ³

5x	10.0x	2.0x	0.20		20.00 m ³
3x	14.0x	4.00x	0.30		50.40 m ³
4x	25.0x	1.50x	0.25		37.50 m ³
					286.95

total quantity of

brick bats

=

614.050 m³

18/01/21
S.E.

18/01/21
A.S.

Continuation

Abstract of Quantity

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① Supplying, fitting and fixing in position split bamboo quantity via TMB P(113).					
150 + 150 = 300ms.					
@ Rs 155.65 = Rs 46695.00					
② Labour for cutting 62mm to 75mm dia bamboo piles in situ Qty. via TMB P-(113)					
675 + 675 = 1350m					
@ Rs 41.91 = Rs 56578.50					
③ Labour for cutting 62mm to 75mm dia bamboo runners in situ Qty. via TMB P(213)					
225 + 225 = 450					
@ Rs 5.06 = Rs 2277.00					
④ Supplying, making and cutting via TMB P(123).					
10kg + 10kg = 20kg					
@ 27.98 = Rs 559.00					
⑤ Labour fitting empty cement bag with local sand stitching Qty. via TMB P-(213)					
1800 + 1800 = 3600					
@ Rs 34.75 = Rs 125100.00					
⑥ Providing and laying of brick bat obtained from chimney					
614.05ms					
@ Rs 1874.97 = Rs 1151325.77					

Continuation

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