

Inspection Report for Flood Damage work

Date:-

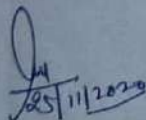
- 1 Name of PIUS :- Ram Ratan Ram.
2 Name of Block :- Chausa.
3 Name of Road :- NH-106 to Fulant to Thamehpur.

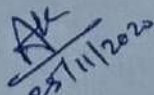
A. For Road

- 1 Damage Location/Chainage :- 0.450km - 0.495km, 0.630-0.660, 0.740-0.940km, 1.110km to 1.295.
2 Damage Length :- 1.8 km.
3 Nature of damage :- Road crust, plank, bridge approach.
4 Details of Restoration Works :-
i Material being used in Restoration works:- Brick bats, A/c bats, bumbo, etc.
ii Equipments/Tools being used in Restoration works :-
iii Procedure taken up in Restoration works :-
iv Restored Length :- 0.80 km

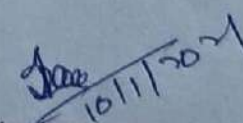
B. For Bridge

- 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 the Road	:	411	106	to Fulang	
				to Shonethpao.	
Agency	:				
Head	:			FDR	
Total length of Road	:			3.80km	
Actual length of a/c.					
maize Road	:			1.80km.	

Record Entry:

For 55.00m length.

- ① Supplying, fitting and fitting in position spot bamboo — — — — — EIT

Pile — 110x5.50 = 605.00m

Runner — 340x55 = 165.00m

176.00m

Total no of bamboo = 129 nos

- ② Labour for cutting 62m to 7mm dia bamboo piles
meane and mang — — — — — EIT

Pile — 1x605 = 605.00m

Continuation

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Record entry					
① Supplying Piling and fixing in position spot bamboo woven - - - e/f					
Pile:-	110x	5.50	=		605 m ²
Runner:-	3100x	550	=		165.00
					<u>770.00</u>
Total No of bamboo:					128 nos
② Labour for cutting 62mm to 75mm dia bamboo pile - - - e/f					
Piles - 1x605 = 605m					
③ Labour for cutting 62mm to 75mm dia bamboo runner in line - - - e/f					
Runner: 3100x 55 = 165.00					
④ Supplying of Marquis cot = 51kg					
⑤ Labour filling empty cement bag with local sand stitching the bag - - - e/f					
2x110x120x4 = 2880.00 m ²					
⑥ providing and Laying of brick bats obtained from chandray - - - e/f					

Continuation

[illegible]

Abstract of Quantity

① supplying fitting and
fixing in position bomb

$\widehat{Q} = \widehat{u} \widehat{v} \widehat{w} \widehat{t} \widehat{m} \widehat{B} \widehat{P} \widehat{U} \widehat{S}$ $\frac{C}{I}$

129 + 128	=	257.50
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② Rs 15.25 = Rs 40002.00

②	labours	for	cutting 62 mm
	to 75 mm	dia	bamboo piles

ଉପାଧିକାରୀଙ୍କ ନାମ $P(1,3)$ ଡି/୧

605	+605		1210.00m
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@ Rs 41.91	660	Rs 50711.10
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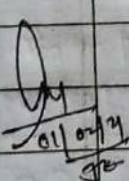
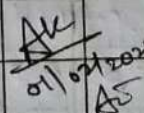
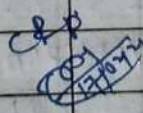
③ Labour for cut of 62m
to 75mm dia bamboo runner

Quality of time (10)

$$165 + 165 = 330$$

@ RS 5.05 Continuation RS 1669.80

Rs 92382.90

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
④ Supplying. Mangal Colr : On 1/2 vide TMB P(2,4)					
5487.5487 -					1085
@ Rs 27.98					= Rs 279.80
⑤ Labour filling empty cement bag with local sand. Shching the bags					
Quantity vide TMB P(2,4) 1/2					
3880.00 + 2880.00 =					5880.00
@ Rs 34.75					= Rs
⑥ providing and Laying of brick bats obtained					
Chimney Quantity vide TMB P(2,4) 1/2					
163.78 + 64.19 m ²					= 227.97 m ²
@ Rs 1874.97					= Rs 43686.73
					Rs 735679.43
Add 1% W/C					= Rs 7356.79
Add 12% GST					= Rs 88281.53
					Rs 831317.75
Say Rs 831317-00					
 Jy 01/04/2021 JS  AK 01/04/2021 AS  CP 01/04/2021					

Continuation