

Inspection Report for Flood Damage work

Name of PIUS :- Shailendra Kumar
Name of Block :- Gwalpara
Name of Road :- LOA9 TO LO7A to Kalyanpatti

For Road

Damage Location/Chainage :- 0.200 km to 0.400 km, 1.335 km to 1.355 km

2 Damage Length :-

: 0.220 km

3 Nature of damage :-

: Curb cutting, C.D approach, Shoulder Damage

4 Details of Restoration Works :-

i Material being used in Restoration works :- Bamboo, Mariyal coal, Local sand, Sand bag Brick

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

iii Procedure taken up in Restoration works :-

iv Restored Length :-

: 0.220 km

For Bridge

1 Damage Location/Chainage :-

2 Damage Length :-

3 Nature of damage :-

4 Details of Restoration Works :-

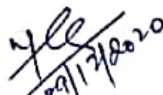
i Material being used in Restoration works :-

ii Equipments/Tools being used in Restoration works :-

iii Procedure taken up in Restoration works :-

iv Restored Length :-


JE


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 measurements relating to each work.)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of Road - 1.047 -					
1074 to Kalyanpatti					
Agency -					
HEAD - FDR					
ACTUAL length of Road - 1.367 km					
Actual length of affected FDR - 0.2 km					
(1) Second entry					
Supplying Fitting					
and fixing position					
Bamboo - woven					
do - do -					
Pile - 100 mm x 2.5 = 250 m					
Runner - 2 x 5 x 25 = 125.00 m					
Pil - 2 x 5 x 25 = 250.00 m					
					625.00
total bamboo / m - 104.17					
					Sum 104.17 m

Continuation

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(4) Supplying of
Nargal coil - 10kg.

~~Leif~~
~~28-12-2020~~

~~4/8~~
~~20/12/2020~~
~~AK~~

Continuation -

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) Labour filling compley covered bag with load Sub. drawing.					
	4	2.5	8	8	64.00 m ³
	4	2.5	8	8	64.00 m ³
					128.00 m ³
(2) Sand filling in Foundation - mch ap. per Drawing Tax - de -					
	4	no	8	3.00	19.200 m ³
	3	5	2.50	0.200	7.50 m ³
	4	7.00	2.00	0.250	11.200 m ³
	2	6.00	2.00	0.300	7.200 m ³
	4	4.00	2.50	0.300	12.00 m ³
	4	5.00	2.00	0.300	12.00 m ³
	5	9.00	2.50	0.300	33.750 m ³
	5	8.00	3.00	0.300	36.00 m ³
	4	5.00	2.75	0.250	13.250 m ³
	2	7.00	3.00	0.250	10.500 m ³
	5	5.00	3.00	0.300	22.500 m ³
	2	8.00	2.00	0.200	6.40 m ³
					204.00 m ³
	10	12.200	7E		
	20				
Continuation					
	46				
	29				
	12				

4

[illegible]

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ABSTRACT COST

5

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Co of area
	No.	L.	B.	D.	
(1)	supplying rolling and rolling in place the 2nd Barbed wire de-d				
	Qty wide 7m (p) 1				
	104 no @ 155.65/m				
					RS= 16187.60
(2)	Labour for cutting 62mm to 75mm dia bamboo pole-d-d				
	Qty wide 7m (p) 2				
	250 no @ 41.91/m				
					RS= 10477.50
(3)	Labour for cutting 62mm to 75mm dia bamboo pole Roomer Size d-d				
	Qty wide 7m (p) 2				
	375.10 no @ 5.06/m RS= 1897.50				
(4)	supplying of Nodal coil de-d				
	Qty wide 7m (p) 2				
	10.10 kg @ 27.98/kg				
					RS= 279.80
(5)	Labour for empty cement bag with local sand etc				

Continuation

total RS= 28842=40

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	Strongy				
	10-11				
	Qty vide memo 2				
	12	1000	2.3	1.25	1/11/800=00
(6)	300	2	10	10	
	Qty vide memo 3				
	244	1000	2.35	35	109211=40
(7)	providing and laying				
	of brick				
	from chimney				
	Qty vide memo 4				
	134	688	10	1874	97/m

			RS = 252535 = 95
			total RS = 835389 = 75
			add 12% G.S.T @ RS = 100246 = 77
			add 1% Labour cess @ RS = 8353 = 89
			total RS = 943990 = 41
			Say RS = 943990 = 00
			17-2-2021 78 17-10-2021 AB
			cap 17-10-2021 100000

Continuation