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(These four lines should be repeated at the commencement of the measurements relating to each work.)

[illegible]

①	Soil filling in ditch and breach portion of Road as per Drawing and Tech. Spec.			
	1x 19.00m x 0.90 x 1.60 =	27.36		
	2x 2.00m x 1.00 x 1.00 =	4.00		
	1x 4.30m x 4.30 x 1.60 =	33.024		
				64.384 m ³
②	providing and laying of Brick bat obtained from Chimney with mechanical means			
	1x 3.52m x 2.80m x 1.80 =	17.64 m ³		
	1x 3.00m x 2.60m x 1.50 =	11.70 m ³		
	1x 4.60m x 1.30m x 1.40 =	8.372 m ³		
	1x 4.90m x 1.60m x 1.60 =	12.544 m ³		
	1x 3.00m x 1.40m x 0.60 =	2.52 m ³		
	Continuation			52.776 m ³

Continuation = 52.776 m^3

Particulars	Details of actual measurement				Contents of area
	No.	L	B.	D.	
③ Labour for cutting 62mm to 75mm dia Bamboo poles for size and making shoes					
		32.00	1.25	=	40.00m
④ Labour for lifting and lining 75mm dia bamboo runner in position at every pole					
	1	3.50	=		3.50
	1	3.00	=		3.00
	1	3.00	=		3.00
	1	4.60	=		4.60
	1	4.90	=		4.90
					= 19.00m
⑤ supply of Bamboo at site as per tech - Spec					

Item No ③				
$(40.00/1.25) \times 3.00m$	=		96.00	
Item No ④	=		19.00	
			=	115.00
$(6.00m \text{ each Bamboo}) \text{ No of Bamboo}$			19.17	
			= Say =	19.00 No
⑥ Labour filling empty cement bags with local soil stitching the bags				
$6.00 \times 2.00 \times 32.00$	=		384.00	
Total (in Nos)	=		384 No	
⑦ supply of Nylon Crake of size 1m x 1m x 1m at site				
1×384	=		384 No	

Continuation

ABSTRACT OF COST

Sch. XLV—Form No. 134

4

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) Sand filling in foundation Trenches as per drawing Qty vide TMB P (1) $64.38 \text{ m}^3 @ \text{Rs } 54.03/\text{m}^3 = \text{Rs } 35670.68$					
(2) Providing and laying of Brick bat obtained from Chimney with mechanical. Qty vide TMB P (1) $52.78 \text{ m}^3 @ \text{Rs } 1856.19/\text{m}^3 = \text{Rs } 97962.44$					
(3/3) Labour for Cutting 62mm to 75mm dia bamboo poles Qty vide TMB P (2) $40.00 \text{ m} @ \text{Rs } 27.90/\text{m} = \text{Rs } 1116.00$					
(4/5) Labour for splitting and fixing 75mm dia bamboo bunnies Qty vide TMB P (2) $19.00 \text{ m} @ \text{Rs } 5.00/\text{m} = \text{Rs } 95.00$					
(5/6) Supply of Bamboo at site Qty vide TMB P (2) $19.00 \text{ No} @ \text{Rs } 158.44/\text{each} = 3010.32$					
(6/7) Labour filling empty cement Bag with Local sand/straling Qty vide TMB P (2) $3.84 \text{ per} @ \text{Rs } 330.20/\text{per} = 12672.77$					
(7/8) Supply of Nylon Crake of size 1m x 1m x 1m at site Qty vide TMB (2) $3.84/\text{No} @ \text{Rs } 42.20/\text{each} = \text{Rs } 162.05$					
					<u>C. ORG 150689.20</u>

Continuation

B.F.R. 150689.25

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(9/9) Labour for filling empty					
Cement bags with Local					
Sand stitching —					
Qty vide T.M.B.P. (3)					
2.00 No. @ Rs 825.10/each = Rs					1650.20
					= Rs 1523.39.45
Seigniorage For Rs					6915.00
Add @ 12% GST = Rs					18280.73
Add @ 1% L.Cess = Rs					1523.39
					= Rs 179058.58
					Say Rs 179059.00
By and					
Still on					
D.E					

~~See~~ 

Inspection Report for Flood Damage work

Date:- 11/01/21

1 Name of PIUS :- Ex. Sri Lenda Kumar

2 Name of Block :- 1029-Rhizakhi clark to madhura

3 Name of Road :- madhepura

A. For Road

1 Damage Location/Chainage :- 2.90, 3.20, 3.40, 3.60km.

2 Damage Length :- 0.150km.

3 Nature of damage :- Eroded shoulder and road crust.

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 :- 0.085 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 :-

Signature
30/12/20

AE

Signature
30/12/21

EE

EXECUTIVE ENGINEER
(Name of Inspector)
KWD (W) DIVISION, UDAKISHUNGAM