

INSPECTION REPORT FOR FLOOD DAMAGE WORK

Date :-

1 Name of PIU :-

Executive Engineer, RWD, (W) Division, ARARIA

2 Name of Block :-

Kunsakanta

3 Name of Road :-

Songaon to Dhangama Via Seta

4 FOR ROAD

1 Damage Location/ Chainage :- 1700 to 1750m & 2450 to 2500m

2 Damage Length :- $29.10 + 30 = 59.10\text{M}$.

3 Nature of damage :- Crust and Flank washed out.

4 Details of Restoration work

i Material being in Restoration work :- Soil, Local Sand, Sand bag, Brickbat Bamboo etc.

ii Equipments/ Tools being used in Restoration works :- Tractor with trolly & others.

iii Procedure taken up in Restoration work :- Filling all damaged portion of Crust and Flank with above Material

iv Restored Length M

B FOR BRIDGE

1 Damage Location/ Chainage :-

2 Damage Length :-

3 Nature of damage :-

4 Details of Restoration work

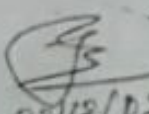
i Material being in Restoration work :-

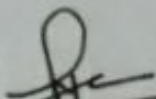
ii Equipments/ Tools being used in Restoration works

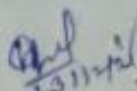
iii Procedure taken up in Restoration work

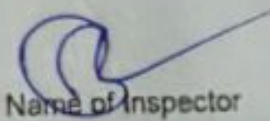
iv Restored Length

Not Applicable


22/12/2020
J.E


22.12.2020
AE

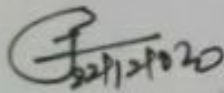

23/12/20
EE


Name of Inspector
EE, RWD, Kishanganj-2

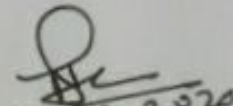
GENERAL ABSTRACT OF COST FOR MAINTENANCE OF ROAD

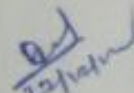
NAME OF ROAD : SORGAON TO DHANGAMA VIA SOTA
DISTRICT ARARIA
DIVISION ARARIA
BLOCK KURSAKANTA
LENGTH OF ROAD (IN KM) 2.486

Sl. No.	ITEM OF WORK	AMOUNT (LAKHS)
1	BRIKCK BAT	9.379
2	SAND BAGS	1.908
3	BAMBOO WORK	1.795
4	HUME PIPE	0.000
TOTAL COST OF PROJECT =		13.082
Add G.S.T. @ 12%		1.57
Add Labour Cess @ 1%		0.131
Total Cost of Restoration Work =		14.783

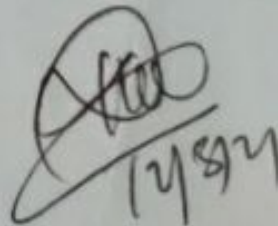

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RWD


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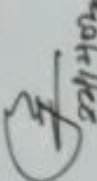

22/12/2020
EE
RWD

T/A for Rs 14,78300/- (Rupees fourteen lacs seventy eight thousand three hundred) only.


12/9/21

SORGAON TO DHANGAMA VIA SOTA

SL No.	SDB SL NO	MORD Ref.No	Description	Unit	NOS	LENGTH	WIDTH	HEIGHT	QUANTITY	RATE	AMOUNT (in Rs.)
1	4.5		Brick Bats								
			Providing Brick Bats including, Spreading, Laying Compacting with C.I. Hammer all complete job as per Specification and Direction E/I.								
			C/O To ANNEXURE "A"						437.240		
			Less sand bags qty. (1 bag =0.034 Cum)						0.000		
			Less H.P. Qty. $2 \times (3.14) \times (1.15/2)^2 \times 7.50$						0.000		
			Labour for filling Cement Bag, swing and laying materials	Cum					437.240	2145.020	937888.54
2	10.7.40 WRD				5000				5000.000		
				Bag					5000.000	38.150	190750.00
2	14.17		Labour for driving 62 MM to 75 MM dia Bamboo Piles Including cutting to in proper size and shoes etc complete job. (Bamboo Piles c/c 0.3 m)								
			CH - 2450	m	2 x 30	60.00			200		
			Total Length						200		
									2667		
			Left Side Length = Length x Pile Length = Rm						2667	50.20	133883.4
3	14.19		Supplying fitting and fixing of bamboo 62 mm to 75 mm dia runners fixed at every vertical pile with nails 20 S.W.G G.I Wire								
			Bamboo Runner c/c 0.3 m Upto 1.5 mt. @ (2.50/0.300)	mts.	8.00	200.00			1600		
									1600.000	28.53	45648
										Total Cost fo Flood Protective work (In Rs.) =	1308169.94
										Total Cost fo Flood Protective work (In Lakh) =	13.082

 22/12/2020
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