

INSPECTION REPORT FOR FLOOD DAMAGE WORKS

Date :-

1 Name of P.U. :-

Executive Engineer, RWD, (W) Division, ARARIA

2 Name of Block :-

Kausabpura

3 Name of Road :-

Middle School Parbetta to Chikini

4 FOR ROAD

1 Damage Location/ Chainage :- 1st cut - CH - 50 to 115 M, 2nd cut - CH - 320 to 310 M, 3rd cut 440 to 440 M

4th cut - CH - 550 to 580 M, 5th 2520 to 2580 M, 6th 3140 to 3150 M, 7th 500 to 508 M

2 Damage Length :- (50+10+32+22+44+45+35) = 238 M Phase - II, CH - 50 to 115, 2nd CH 350 to 260 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 trolley & 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

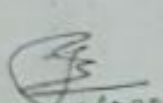
i Material being in Restoration work :-

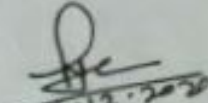
ii Equipments/ Tools being used in Restoration works

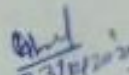
iii Procedure taken up in Restoration work

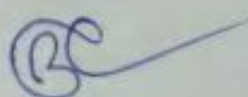
iv Restored Length

Not Applicable


22/12/2020
J.E.


22.12.2020
AE

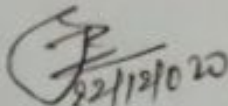

23/12/2020
EE

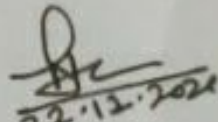

Name of Inspector
EE, RWD, Kishanganj-2

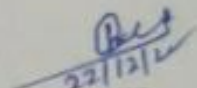
GENERAL ABSTRACT OF COST FOR MAINTENANCE OF ROAD

NAME OF ROAD : MIDDLE SCHOOLE PARBATT A TO CHKINI
DISTRICT ARARIA
DIVISION ARARIA
BLOCK KURSAKANTA
LENGTH OF ROAD (IN KM) 5.420

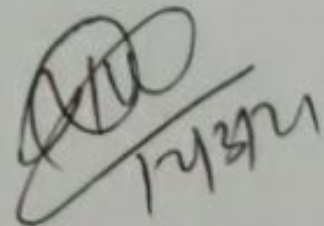
Sl. No.	ITEM OF WORK	AMOUNT (LAKHS)
1	BRIKCK BAT	53.396
2	SAND BAGS	1.908
3	BAMBOO WORK	5.004
4	HUME PIPE	0.478
5	LOCALSAND	9.848
	TOTAL COST OF PROJECT =	70.634
	Add G.S.T. @ 12%	8.476
	Add Labour Cess @ 1%	0.706
	Total Cost of Restoration Work =	79.816


22/12/20
JE
RWD


22.12.2021
AE
RWD


22/12/21
EE
RWD

T/A for Rs 79,816/- (Seventy nine lakh eighty one thousand six hundred) only.


12/3/21

MIDDLE SCHOOLE PARBATTIA TO CHKINI

Sl. No.	SDB SL. NO	MORD Ref.No	Description	Unit	NOS	LENGTH	WIDTH	HEIGHT	QUANTITY	RATE	AMOUNT (in Rs.)
1	3.1		FILLING OF LOCAL SAND								
			Filling of local sand obtained from riverbed, watering & ramming all complete job as per specification and direction of Engineer in Charge								
			C/O To ANNEXURE "B"						1581.380		
			Less H.P. Qty. $2 \times (3.14) \times (1.15/2)^2 \times 7.50$						-10.380		
2	9.3	(c)	Providing and Laying Reinforced Cement Concrete Pipe NP3 as per design.	Cum					1571.000	626.890	984844.19
			Providing and laying reinforced cement concrete pipe NP3 For Restoration (1000 mm dia Double Row)								
			CH -2500		4	2.50			10.000		
3	4.5		Brick Bats	RM					10.000	4781.890	47818.90
			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"						2489.290		
4	10.7.40 WRD		Labour for filling Cement Bag, swing and laying materials	Cum					2489.290	2145.020	5339576.84
					5000				5000.000		
				Bag					5000.000	38.150	190750.00
5	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 - 400	m	2 x 20	40.00			133		
			CH - 550	m	2 x 20	40.00			133		
			CH - 2500	m	2 x 44	88.00			293		
			Total Length						559		
									7453		
			Length /0.3= Pile Length x 4 = Rm						7453	50.02	372799.06
6	14.19		Supplying fitting and fixing of bamboo 62 mm to 75 mm dia runers fixed at every vertical pile with nails 20 S.W.G G.I Wire								

