

INSPECTION REPORT FOR FLOOD DAMAGE WORK

Date :-

1 Name of PIU :- Executive Engineer, RWD, (W) Division, ARARIA

2 Name of Block :- Kusaikanta

3 Name of Road :- TOR TO KOLWAHA

A FOR ROAD

1 Damage Location/ Chainage :- 1st cut - 960 M + 7000 M

2 Damage Length :- 69 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

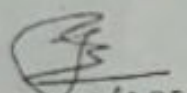
i Material being in Restoration work :-

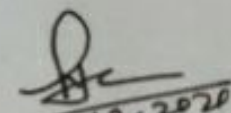
ii Equipments/ Tools being used in Restoration works

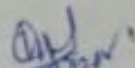
iii Procedure taken up in Restoration work

iv Restored Length

Not Applicable


92/12/020
J.E


22.12.2020
AE

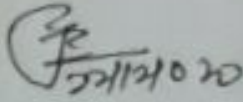

23/12/20
EE

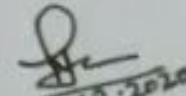

Name of Inspector
EE, RWD, Kishanganj

GENERAL ABSTRACT OF COST FOR MAINTENANCE OF ROAD

NAME OF ROAD : T02 TO KOLWAHA
DISTRICT ARARIA
DIVISION ARARIA
BLOCK KURSAKANTA
LENGTH OF ROAD (IN KM) 4.533

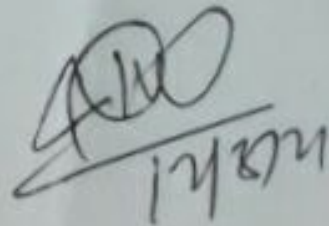
Sl. No.	ITEM OF WORK	AMOUNT (LAKHS)
1	BRIKCK BAT	2.621
2	SAND BAGS	0.286
3	BAMBOO WORK	1.087
4	LOCALSAND	3.516
TOTAL COST OF PROJECT =		7.511
Add G.S.T. @ 12%		0.901
Add Labour Cess @ 1%		0.075
Total Cost of Restoration Work =		8.487


JE
RWD


22.12.2020
AE
RWD


JE
RWD

T/A for Rs 8,48,700:- (Rupees eight lakh forty eight thousand seven hundred) only.


JE
RWD

T02 TO KOLWAHA

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"								
2	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.	Cum					560.910		
									560.910	626.890	351628.87
			C/O To ANNEXURE "A"								
3	10.7.40 WRD		Labour for filling Cement Bag, swing and laying materials	Cum					122.210		
									122.210	2145.020	262142.89
					750						
				Bag					750.000		
4	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)						750.000	38.150	28612.50
				m	1 x 9	9.00			30		
				m	1 x 12	12.00			40		
			Total Length						70		
									933		
			Length /0.3= Pile Length x 4 = Rm						933	50.20	46836.6
5	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								
			Bamboo Runner c/c 0.3 m Upto 1.5 mt. @ (2.50/0.300)	mts.	8.00	70.00			560		
									560.000	28.53	15976.8
6	14.18		Supplying fitting and fixing in position split bamboo woven chanchary with 20 SWG G.I etc. Complete job								
				Sqm	70.00	1.50			105	437.08	45893.4
										Total Cost to Flood Protective work (In Rs.) =	751091.06
										Total Cost to Flood Protective work (In Lakh) =	7.511

For
J.E.

For
J.E.

For
J.E.