Index of Road

NAME OF ROAD - DETAILED ESTIMAE FOR TEMPRORY RESTORATION OF ROAD FROM GOPAL PUR MADHYA VIDAYAL TO

OF ROAD FROM GOPALPUR MADHYA VIDAYAL TO BHAWANANDPUR PASWAN TOLA JANE WALI PAKKI

SADAK

DISTRICT : UDAKISHUNGANJ

BLOCK : UDAKISHUNGANJ

Head: F.D.R.

Year :- 2020-21

Actual Length of Road :- 2.73 Km

Flood Affected Length of Road :- 0.800 Km

TOTAL COST OF PAVEMENT :- ₹804,910.30

Sr. No.	Description	Page No.				
1	1 Prativedan					
2	MIS Report					
3	Executive Engineer's Report					
4	Summary of Road					
5	Estimate of Road					
6	Carriage of Road Basic Rate of Labour, Material &					
7						
8	8 Analysis of Rate Photographs of Pre & Post Cuttings					
9						

SUMMARY OF COST ESTIMATE FOR THE PROJECT

NAME OF ROAD

DETAILED ESTIMAE FOR TEMPRORY RESTORATION OF ROAD FROM GOPALPUR MADHYA VIDAYAL TO BHAWANANDPUR PASWAN TOLA JANE WALI PAKKI SADAK

DIVISION

UDAKISHUNGANJ

BLOCK

: UDAKISHUNGANJ

Actual Length of Road

:- 2.725 Km

Flood Affected Length of Road

:- 0.800 Km

		Amount (In Rs.)
Sr.	Description	1
No.	,	712,310.00
1	Brick bats	
	Add:-Labour Cess @1% amt. =	The state of the s
	Add:GST@12% on amt. =	85,477.20
	TOTAL RESTORATION COST OF THE PROJECT IN LACS	804,910.30

Junior Engineer

(W) Division, Udakishungar

17/15/20

Assistant Engineer

RWD (W) Division, Udakishunganj

Co John

Executive Engineer

RWD (W) Division, Udakishungan

Superintending Engineer Rural Works Department Works Circle Madhepura

Estimate of Flood affected Road														
	Name of Road:-	DETAILED ESTIMAE FOR TEMPRORY RESTORATION OF ROAD FROM GOPALPUR MADHYA VIDAYAL TO												
		BHAWANANDPUR PASWAN TOLA JANE WALI PAKKI SADAK												
alling a second of the second	DIVISION	UDAKI	SHUN	IGANJ										
THE RESERVE OF THE PERSON OF T	BLOCK	UDAKI	SHUN	IGANJ				energy beauty, below a finite and the control of th						
	D: BRICK BATS	-laverence concerns						nter grammatick region bly after the supplication of the state of the						
	тibution of Brick bats on affected R m a specified lead as per direction c		ad portion as per specification to meet the required slope and proper light fE/I.											
SI No	Description Unit Nos. Length (m) Width (m) Height/Thickness (m) Quantity Rate (In Rs.) Amoun													
1	As per An	nexure-A att	ched.		379.905	905 1,874.97 7,12,310.00								
							379.905							
				TO	ΓAL CO	ST OF P	AVEMEN	T IN RS. =	7,12,310.00					
	Profes													
Junior Engineer Assistant Engineer Executive Executive Engineer Executive Executive Engineer Executive E														

CALCULATION SHEET (Annexure -A) GOPALPUR MADHYA VIDAYAL TO BHAWANANDPUR NAME OF ROAD :-PASWAN TOLA JANE WALI PAKKI SADAK **UDAKISHUNGANJ** BLOCK :-**UDAKISHUNGANJ** DIVISION :-QUANTITY HEIGHT NO LENGTH WIDTH CH. (M3)33.6 0.3 1 3.5 32 37.125 0.45 3.75 1 22 37.8 0.25 6 2.1 12 20.4 0.25 3.4 1 24 31.5 3.75 0.3 1 28 15 0.3 2.5 1 20 35.2 0.25 3.2 22 2 17.28 0.3 1.6 18 2 22.5 0.25 25 3.6 1 38.4 0.3 2 4 16 18 0.25 2 12 3 28.8 0.3 8 2 6 12.8 0.2 2 4 8 31.5

1.5

35

0.3

TOTAL

Partine 12/1/2

2

379.905

	104	, h	,-
D	ist	ri	ct:

	District:-	Madnep	ura						-							-		7		
-		T	-		Carriage Cost & Lead in Km								Loading & Unloading	Carriage Cost	777 4 78 5					
il No	Item	Unit	Source		Pucka/Surface				Kuchcha/Surface							Cost	Carriage Cost by Rail Head	Total`		
i	Brick Bats	Nos	Local	3.60	x	18.58	x	5.00 Km	=	Rs 148.64	3.60 2.25	х	29.03	х	2.00 Km	U	Rs 92.90	Rs 184.38		Rs 425.92
			-	1	-				_											
2	Local Sand	cum	Local	3.60	х	18.58	x	2.00 Km	=	Rs 59.46	3.60 2.25	х	29.03	х	1.00 Km	2319	Rs 46.45	Rs 184.38		Rs 290.29
-																				
3	Bamboo	Nos	Local	3.6 2.25	x	18.58	х	2.00 Km	11	Rs 59.46	3.60 2.25	×	29.0805	х	1.00 Km	=	Rs 46.53	Rs 184.38		Rs 290.37
-				1					1											same invitation of the training Assessable (

Cost of Haulage Excluding Loading & Unloading as per SOR

TCT	' Per Ton. Km by
Type of Road	Tractor
For Surface Road	18.58
Unsurface Gravel Road	23.21
Kachha Road	29.03

* Subjected to Verification of Lead

Junior Engineer

Asstt. Engineer

Executive Engineer RWD (W) Division,Udakishunganj