Index of Road

NAME OF ROAD :-

DETAILED ESTIMAE FOR TEMPRORY RESTORATION

OF ROAD FROM T06 TO NAVIOL

DISTRICT: UDAKISHUNGANJ

BLOCK : UDAKISHUNGANJ

Head:- F.D.R.

Year:- 2020-21

Actual Length of Road :- 1.18 Km

Flood Affected Length of Road :- 0.900 Km

TOTAL COST OF PAVEMENT :- ₹ 1,517,583.22

Sr. No.	Description	Page No.						
1	Prativedan							
2	MIS Report							
3								
4								
5	Estimate of Road							
6	Carriage of Road							
7								
8								
9								

SUMMARY OF COST ESTIMATE FOR THE PROJECT

NAME OF ROAD

DETAILED ESTIMAE FOR TEMPRORY

RESTORATION OF ROAD FROM T06

TO NAVTOL

DIVISION

UDAKISHUNGANI

BLOCK

UDAKISHUNGANJ

Actual Length of Road

1.180 Km

Flood Affected Length of Road

0.900 Km

Sr. No.	Description	Amount (In Rs.)
1	Brick bats	1,342,994.00
	Add:-Labour Cess @1% amt, =	13,429.94
-	Add:GST@12% on amt. =	161,159.28
	TOTAL RESTORATION COST OF THE PROJECT IN LACS	1,517,583.22

RWD (W) Division, Udakishunganj

Assistant Engineer

Executive Engineer

RWD (W) Division, Udakishunganj RWD (W) Division, Udakishunganj

Teatricely Approved For Rg. & 1517600. W (Repect)
fifteen latch severtgen thousand STO Leverten)

Superintending Engineer Rural Works Department Works Circle Madhepura

					. 10	1			
	Estim	ate of	Floo	d affe	cted I	toad			13/
 	N	lame of	Road:-	DETAI	LED E	STIMA	E FOR T	EMPROF	(Y
				RESTO	RATIC	ON OF	ROAD F	ROM TO	610
2				NAVTO	OL				
	DIVISION	UDAK	ISHUI	NGANJ					
	BLOCK	UDAK	ISHUI	NGANJ					
SUB HEA	D: BRICK BATS								
Laying & Dist	tribution of Brick bats on affected Ro m a specified lead as per direction o	oad portion of E/I.	n as per s	specificatio	n to mee	t the requ	ired slope a	and proper l	ight
SI No	Description	Unit	Nos.	Length (m)	Width (m)	Height/ Thickness (m)	Quantity	Rate (In Rs.)	Amount (In Rs.)
1	As per Ann	nexure-A at	tched.				716.275	1,874.97	13,42,994.00
							716.275		
				TOT	TAL CO	ST OF P.	AVEMEN'	T IN RS. =	13,42,994.00
	Maring Da		And	12				207	
	Junior Engineer			t Engineer				ive Engineer	27
RV	RWD (W) Division, Udakishunganj RWD (W) Division, Udakishunganj RWD (W) Division, Udakishunganj								

CALCULATION SHEET

(Annexure -A)

NAME OF ROAD :-

TOG TO NAVTOL

BLOCK :-

UDAKISHUNGANJ

DIVISION :-

UDAKISHUNGANJ

SL. NO.	CH.	NO	LENGTH	WIDTH	HEIGHT	QUANTITY (CUM)
1		1	25	3.5	0.25	21.875
1		1	20	3.5	0.2	14
		1	26	3.4	0.2	17.68
		1	30	3.5	0.2	21
		1	27	3.5	0.2	18.9
		1	25	3.5	0.3	26.25
		1	27	3.5	0.3	28.35
		1	24	4	0.25	24
		2	15	3.6	0.3	32.4
		1	25	3.5	0.25	21.875
		3	30	3.5	0.3	94.5
		1	26	3.5	0.2	18.2
		1	28	3.5	0.3	29.4
		2	25	3.1	0.25	38.75
		1	30	3.5	0.3	31.5
		1	20	3.5	0.2	14
		1	21	3	0.3	18.9
		2	30	3.5	0.25	52,5
		1	24	3.75	0.2	18
		1	20	3.5	0.3	21
		1	27	3.5	0.25	23.625
		2	30	3.5	0.2	42
		4	14	2.9	0.3	48.72
		1	30	3.5	0.25	26.25
	8	2	6	3,5	0.3	12.6
WALLES AND THE STREET				- F	TOTAL	716.275

Persiones

19/n/e1

Cooper

	District:-	Madhep	ura																	
St No	Item	Unit	Source						C	urrlage Cost	& Lead in	Km		_						
						P_{t}	icka	/Surface			1	and the latest designation of the latest des		clea	/Surface	-		Loading & Unloading	Carriage Cost	Total
1	Brick Bals	Nos	Local	3,60		18.58		T MA IV			3.60	_	T T	Liter	Juriace	_		Cost	by Roll Head	Lolat
			-	2,25	1	10.30	,	5.00 Km	-	Rs 148.64	2.25	X	29.03	X	2.00 Km	=	Rs 92.90	Rs 184.38		Rs 425.91
2	Local Sand	cum	Local	3.60	-							1								110 12010
			1	2.25	*	18,58	x	2.00 Km			3.60	1	29.03	,	1.00 Km		Rs 46.45	77 177 14		
							-		-	Rs 59.46	2.25	1	20010	_	1300 [811]		105 40.45	Rs 184.38		Rs 290.2
-3	Bamboo	Nos	Local	3.6		10 50	-		-		3.60	-	-	-						
				2.25	1	18.58	X	2.00 Km	in.	Rs 59.46	2.25	×	29.0805	х	1.00 Km	=	Rs 46.53	Rs 184.38		
-				1					1	-	-	-	-	-						Rs 290.3

Cost of Hanlage Excluding	Loading & Unloading as per SOR
	the combatting as per SOR

Type of Road	Per Ton. Km by Tractor
For Surface Road	18.58
Unsurface Gravel Road	23,21
Kachha Road	29.03

* Subjected to Verification of Lead

Junior Engineer

19/1~/>O