FLOOD DAMAGE REPORT

GENERAL ABSTRACT OF COST

Block:--

Kuchaikot

District:- Gopalganj

Name of Road:--

Motorable of Road from MRL -14 Konhwa More to Bhartwa More Via Sipaya

SL. No.		Item of Work	Amount	
A	TOTAL COST OF CONSTRUCTION		,	8.338 Lacs
	TOTAL		A many transfer of the second	8.338 Lacs

lunior Engineer

Assit. Engineer

[4] [1] Executive Engineer

SE RWD

Technically approved for Rs 8,33,800 (eight lack thurty theree thousand eight hundred) only

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अधीक्षण अभियंता ग्रामीण कार्य विभाग कार्य अंचल सीवान

GENERAL ABSTRACT OF COST

2	RCC PIPE	SUB TOTAL	1.462 7.007		-	
2	Local Sand		0.259	0.003		
1	Brick Bats		5.286	0.053	0.951	6.290
	INITIAL RECTI	FICATION INCLUDING SURFACE RENEWAL				
SI. No.		DESCRIPTION	Amount	1 % Labour Cess	18 % GST (on Total)	AMOUNT (LAKHS)
DIVISION		Coopelgany-1				
BLOCK		Kachakot				
DISTRICT		(Arquigat)				
IAME OF I	ROAD:	Motorable of Road from MRL -14 Konhwa More to B	bartwa Mor	c a se pubeke		

Motorable of Road from MRL -14 Konhwa More to Bhartwa More Via Sipaya



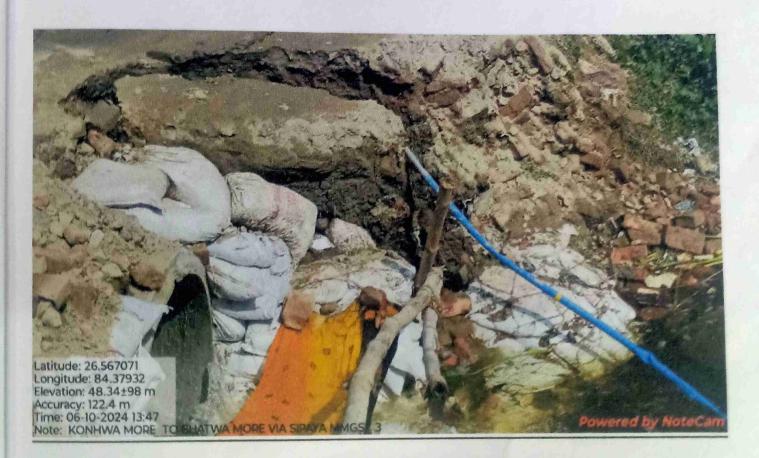


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Of winds

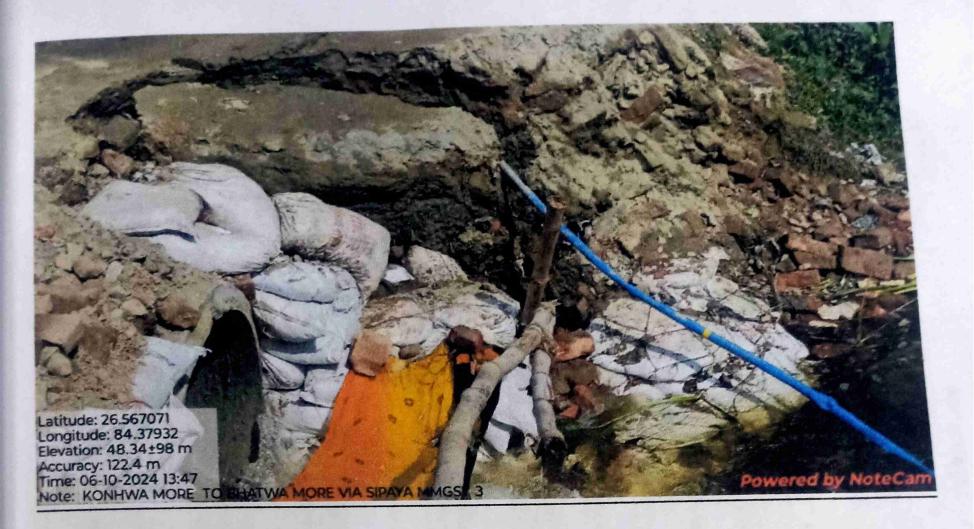
Yushp 14 11 29





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Twites 14/1/24

					T	\top	Ts	· T	П		Γ	Τ	100	Γ	<u> </u>		T	00.	00
	AMOUNT	(TILLES)	n deli sul della secono di sicono di secono di				528572 00						25902.00					146195.00	700669.00
	RATE			\			1,543,23				(484.65					6,497.58	A) SUB TOTAL OF CRUST
raid de la company de la compa	QUANTITY		layers not y etc.all		156.975	185.535	342.510		isporting to lead upto		24.150	29.295	53.445	ingle Row	of granular ion, protection		22.50	22.50	A) SUB TOTA
	HEIGHT		Hammer in axes,royalit	`	1.950	1.900			1 leads, tran 300.2 with		0.300	0.300		design in S	ss bedding ng excavat 16.				
	МТОТИ		g with C.L. owkidar, t t of bricks.	,	5.367	6.300			all lifts and it of Table	23/2	3.36/	6.300		rs as per	n first cla ut excludi Clause 110		2.50		\rfloor
	LENGTH		compactin _i signals, ch irríage cos		15.00	15.50			v pits with equiremen	15.00	15.00	13.30	J. C. C.	nin Diaj N	r culverts or ortar 1:2 b d parapets				-
	NOS		g and anger ding co		1	1			borrov meet i	1	1	1	1009	000)	VP3 for ent mc alls an	-	1	-	1
	Umit		packin iers, d 'I inclu		Cum				d from	Cim			to Pine		pipe N th cem	r.m	╀		1
	Description	Brick Bats	Providing brick bats including spreading laying hand packing and compacting with C.L. Hammer in layers not exceeding 75 mm thick including cost of light barriers, danger signals, chowkidar, taxes,royality etc.all complete job as per specification and direction of E/I including carriage cost of bricks.		CH-8555 m			Filling, laying and compacting of Local Sand	Filling, laying and compacting of Local Sand obtained from borrow pits with all lifts and leads, transporting to site, spreading, grading to required slope and compacted to meet requirement of Table 300.2 with lead upto 3000 m as per Technical Specification Clause 303.1.		CH-8555 m		Providing and Laying Reinforced Cement Concre	The local minimum of the leasing in Single Row	Providing and laying reinforced cement concrete pipe NP3 for culverts on first class bedding of granular material in single row including fixing collar with cement mortar 1:2 but excluding excavation, protection works, backfilling, concrete and masonry works in head walls and parapets Clause 1106.	CH-8555 m			
2007	Ref.No	301																	
ene	_	3.2						3.14					11.2					-	
13		1						2				The second second	8						

Inspected a found connect

R.W.D., WORKS DIVISION

Analysis for Carriage by Road & Rail

Motorable of Road from MRL -14 Konhwa More to Bhartwa More Via Sipaya Name of Road:--

District:		Cop	Gopalganj		Block :-	arriage C	Kuchaikot ost & Lead in I	Z,m		Loading & Carriage Unloading Cost by Rai	Loading & Carriage Unloading Cost by Rail	
Item with Source Unit Source Up to Pu	Source Up to		Pu	Pu	Pucka / Surface	a		Katcha	ha	Cost	Head	Total
8.00	8.00	8.00		, 661	, 661 v 200 Km	n = Rs 21.19	8.00		x 15.99 x 1.00 Km = Rs 25.64	102.30		149.13
Local Sand Cum Local 4.99	Local 4.99	4.99		70.07 X	×		4.99					
8.00	1	1	1	,	7,000	0 - Br 185 0	8.00		$x = 15.99 \times 1.00 \text{Km} = \text{Rs} 63.96$	425.54		674.58
Brick 1000 Nos Local x 6.61	Local	2 00		x 6.61	X /.00 K	$x = 6.61 \times 7.00 \text{ km} = 15.000 \times 3.00 \times 3$	2.00					
0007		20.7	4.00				8.00	1	•	36.47		237.94
8.00	8.00	8.00		x 6.61	40.00 K	$x = 6.61 \times 40.00 \text{Km} = \text{Rs} 211.52$		$x = 15.99 \times 0.00 \text{Km} = 0.00 \text{Km}$	0.00 Km = 0	74.07		
10.00	10.00	10.00					23.00					
Inding to Unloading as per	1	Inloading as per				* Subjecte	d to Verif	 Subjected to Verification of Lead 				

` Per Ton. Km by Truck 7.95 6.61 · Per Ton. Km by Tipper Cost of Haulage Excluding Loading & Unloading as per SOR 24.70 10.20 12.30 Unsurface Gravel Road Kachha Road For Surface Road Type of Road

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