JRAL WORKS DEPARTMENT OVT OF BIHA



NAME OF WORKS :-

L025-KANKHUDIA TO DOGACHHI

BLOCK :-

Palasi

FDR

Phase-I 11,20,743

YEAR(2024-25)

R.W.D., WORKS CIRCLE, KISHANGANJ R.W.D., WORKS DIVISION, ARARIA

प्रतिवेदन L025-KANKHUDIA TO DOGACHHI

वध का नाम :- L025-KANKHUI

L025-KANKHUDIA TO DOGACHHI

में बाढ से क्षतिग्रस्त भाग में यातायात चालू करने का कार्य।

में बाढ़ क्षतिग्रस्त मरम्मित मद से यातायात चालू करने हेतु तैयार किया गया है जिसकी प्राक्कित लागत	प्रतान पाक्कान्य २००१
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सहायक अभियंता, ग्रामीण कार्य विभाग, कार्य अवर प्रमण्डल,।

कनीय अभियता

कार्य प्रशाखा,।

ग्रामीण कार्य विभाग,

वार्यपालक अभेयता, ग्रामीण कार्य विभाग, कार्य प्रमण्डल,

SUM	MARY OF COST ESTIMATE FOR THE PROJECT	
NAME OF ROAD :-	L025-KANKHUDIA TO DOGACHHI	
DISTRICT :-	ARARIA	والمراقعة والمراقعة والمراق المراقع والمراقعة والمراقعة والمراقعة والمراقعة والمراقعة والمراقعة والمراقعة والمراقعة
BLOCK :-	Palasi	
Length of Road:-	0.00KM	
Length of Cutting in mtr :-	35.000	
SI. No.	DESCRIPTION	AMOUNT (LAKHS)
1	Filling of local sand	604513.93
2	Labour for cutting 62mm to 75mm dia bamboo	60883.68
3	Labour for fitting 62mm to 75mm dia bamboo	7909.00
4	Labour for filling empty cement bags with local sand Nylon crate	0.00
5	Supplying of EC bag,of local sand	251683.52
6	Supply and Carriage of brick bats	180752.69
7	Supply,laying and carriage of 1000 mm HPC	0.00
8	Drone Videography Charj Three times	15000.00
	SUB TOTAL COST =	1120742.82
	TOTAL (RS.) =	11,20,743

S.E

Technically for 11,20 743.00

Technically for Housands seven hundred.

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Fourly force) only

Walnut

Superintending Engineer **RWD Work Circle** Kishanganj

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	Control of the last	— — — — — — — — — — — — — — — — — — —		7	6	55	4	ω	_	No.	Si D		Z	
		1000 mm dia , all complete job.	Supplaying and carriage of hume pipe	Supply and Carriage of brick bats upto 8 km breach and placing in breaches and lying of bats, all complete job.	Supplying of EC bag, filling of local sand stitching and placing in position as the direction of Engineer-in-charge.	Labour for fiting empty cement bags with loocal sand, stitching the bags and placing in Nylon crate of size (1 m X 1 m X 1 m)with lead of 150 M including supply of sutil etc. at site in dry portion all complete as per approved design, specification and direction of E/I	Labour for fitting & fixing 62 mm to 75 mm dia bamboo runners in position at every vertical pile with 150 mm long nails or 38 swg G.I wire including cost of G.I wire or nails etc all complete job as per specification & direction of Engineer-in-charge.	Labour for cutting 62 mm to 75mm dia bamboo piles to size and making shoes & driving by jet machine etc. all complete job as per specfication & direction of Engineer- in -charge.	bed, watering & ramming, all complete job as per specification & direction of Engineer-in-incharge		- 257	BI OCK :	NAME OF ROAD :.	
Oda		0.00	3	65.51	4504.00	0.00	220.00	880.00	474.96		Palasi	ARARIA	L025-KANKHL	Bill of
	TOTAL COST =	A) SUB TOTAL =	2	CUM	Each	Each	MTR	MTR	СПМ	TINU			L025-KANKHUDIA TO DOGACHHI	Bill of Quantity
		7.000.00	7205 05	2759.12	55.88	1151.80	35.95	69.19	1272.78	RATE (Rs.)			玉	
,	1105743	1105742.82	2	180752.69	251683.52	0.00	7909.00	60883,68	604513.93	AMOUNT (Rs.)				

ESTIMATE FOR REPAIRING / RESTORATION/ MAKING MOTORABLE ROADS DAMAGED DURING FLOOD

210	ME OF ROAD :-	L025-K	ANKHU	DIA TO DO	OGACHHI	or the state of th	er Capanina de Capanina (Capanina de Capanina de Capan		
_	TRICT:-	ARARIA		Service Control		The second second second second second second			
BLC	ОСК :-	Palasi	-	And production to the Control					
.en	gth of Cutting:-	35.00	mtr						
SI.		-	T				1		
<u>No.</u>	TON OF ITEMS	Unit	Nos.	L(m)	B(m)	D(m)	QUANTITY	RATE (Rs.)	AMOUNT (Rs
	Filling of local sand obtain	ed from	river be	d, waterir	ng & ramming, all cor		ification & direc		
	At ch -0 500 km	cum	1	22.00	(6.75+6.5+3.5)/3				
_		cum		-2.00	the same of the party of the party of the same of the	(3.5+4.85+3.25)/3	474.96		
2	Labour for cutting 62 mm	to 75mm	dia ham		total qty :-		474.956	1,272.78	604513.93
	Labour for cutting 62 mm specfication & direction of	Enginee	er- in -ch	iboo piles iarge,	to size and making	shoes & driving by Jet	machine etc. al	l complete job a	s per
	At ch -0 500 km		2	22/0.25	5.00		880.00		
		Mtr.			toal qty:-		880.00	69.19	60,883.68
			-				300.00	09.19	00,003.00
,	Labour for fitting & fixing 62 i G.I wire or nails etc all comp At ch -0.500 km	mm to 75 lete job a	mm dia s per spe	bamboo r ecification 22.00	unners in position at e & direction of Enginee 2.5/0.5	very vertical pile with 15 er-in-charge.	0 mm long nails	or 38 swg G.I wire	e including cost
3		mm to 75 lete job a: Mtr.			- underson or Enginee	very vertical pile with 15 r-in-charge.		or 38 swg G.I wird	e including cost
4	At ch -0.500 km	Mtr.	2	22.00	2.5/0.5 total qty :-	in-in-charge.	220.00		
2		Mtr.	2 nd stitchi	22.00 ing and pla	2.5/0.5 total qty:-	e direction of Engineer-in	220.00 220.00 n-charge.		
2	At ch -0.500 km Supplying of EC bag, filling o At ch:-0.500 km Total No of E C	Mtr.	2	22.00 ing and pla 22.00	2.5/0.5 total qty:- acing in position as the	e direction of Engineer-in	220.00 220.00 n-charge.		
2	At ch -0.500 km Supplying of EC bag, filling o	Mtr. f local sai	2 nd stitchi	22.00 ing and pla	2.5/0.5 total qty:- acing in position as the	e direction of Engineer-in (3.5+4.85+3.25)/3 0.034	220.00 220.00 n-charge. 153.12 4504.00	35.95	7909.00
4	At ch0.500 km Supplying of EC bag, filling of At ch:-0.500 im Total No of E C Bags(0 034cum=100Bags)	Mtr. flocal sai	nd stitchi	22.00 ing and pla 22.00 153.12	2.5/0.5 total qty:- acing in position as the 0.90 / Say No of Bage	e direction of Engineer-in (3.5+4.85+3.25)/3 0.034	220.00 220.00 n-charge. 153.12 4504.00 4504.00		
4	At ch0.500 km Supplying of EC bag, filling o At ch0.500 km Total No of E C Bags (0 034cum-100Bags) Supply and Carriage of brick	Mtr. flocal sai	nd stitchi	22.00 ing and pla 22.00 153.12	2.5/0.5 total qty:- acing in position as the 0.90 / Say No of Bage	e direction of Engineer-in (3.5+4.85+3.25)/3 0.034	220.00 220.00 n-charge. 153.12 4504.00 4504.00	35.95	7909.00
4	At ch0.500 km Supplying of EC bag, filling of At ch:-0.500 im Total No of E C Bags(0 034cum=100Bags)	Mtr. flocal sai	nd stitchi	22.00 ing and pla 22.00 153.12	2.5/0.5 total qty:- acing in position as the 0.90 / Say No of Bage	e direction of Engineer-in (3.5+4.85+3.25)/3 0.034	220.00 220.00 n-charge. 153.12 4504.00 4504.00	35.95	7909.00
4	At ch0.500 km Supplying of EC bag, filling o At ch0.500 km Total No of E C Bags (0 034cum-100Bags) Supply and Carriage of brick	Mtr. flocal said	nd stitchi	22.00 ing and pla 22.00 153.12 each and	2.5/0.5 total qty:- acing in position as the 0.90 / Say No of Bage	e direction of Engineer-in (3.5+4.85+3.25)/3 0.034 :- nd lying of bats, all com	220.00 220.00 n-charge. 153.12 4504.00 4504.00 olete job.	35.95	7909.00
2	At ch0.500 km Supplying of EC bag, filling o At ch0.500 km Total No of E C Bags (0 034cum-100Bags) Supply and Carriage of brick	Mtr. flocal said	nd stitchi	22.00 ing and pla 22.00 153.12 each and	2.5/0.5 total qty:- acing in position as the 0.90 / Say No of Bage placing in breaches a (6.75+6.5+3.5)/3	e direction of Engineer-in (3.5+4.85+3.25)/3 0.034 :- nd lying of bats, all com	220.00 220.00 1-charge. 153.12 4504.00 4504.00 blete job. 65.51	35.95 55.88 2,759.12	7909.00 251683.520

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Sarah Baria bepartment

O MUO	- True
EACH N.C. BAC WITH SAND (Cement Bag) LOCAL SAND	987 890
E ACOM	#. E
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HUME POPE (BEED MAN ELLY)	2667 2666
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