Inspection Report of Flood Damage work

Name of PIUs:- RWD Works Division, Benipur Name of Block/Road: - Benipur | Kamla Made to East tole Brahmpa Hi A. For Road 1. Damage Location Chainage:- ch- o. ookm 2. Damage Length M 21.401 3. Nature of Damage Road Crust and flank 4. Details of Restoration Works i. Material being used in Restoration works:-Brick bats, HP.C. ii. Equipment's /Tools being used in Restoration works:iii. Procedure taken up in Restoration works:-Mannually filling iv. Restored Length:-10475 ty. B. For Bridge 1. Damage Location Chainage:-2. Damage Length 3. Nature of Damage 4/17 4. Details of Restoration Works Material being used in Restoration works:-Equipment's /Tools being used in Restoration works:iii. Procedure taken up in Restoration works:iv. Restored Length:work found satisfactory" Signature of JE/XE/EF

Signatur

(Name of Inspect

तकनीकी प्रतिवेदन

पथ का नाम :- टाइमला नदी से पुर्वी श्रेला असपर्री

पथ की लंबाई :- 1.25 कि ०४ में

प्राक्कलित राशि :- Rs. 9,06.317=00

प्रमण्डल का नाम :- अभीपुर

योजना शीर्ष :-

योजना वर्ष :- 2021-22

प्रस्तुत प्राक्कलन विभागीय पत्रांक - 4275 पटना दिनांक - 22-10-2021 के आदेशानुसार पथ में कराये गये यातायात पुर्नस्थापना कार्य के निमित्व तैयार की गयी है।

यह प्राक्कलन किमला निर्म प्रविधि प्रविधि श्रिकी किया किया के लिए तैयार की गई है। वर्ष 2021 में आयी प्रलयंकार बाढ/अतिवृष्टि के कारण पथ कई जगहो पर क्षतिग्रस्त हो गया था। जिसके कारण आवागमन अवरूद्ध हो गई थी जिसमें अस्थाई यातायात पुर्नस्थापन कार्य किया गया है।

प्रस्तुत प्राक्कलन संपादित कार्य के समय लागू अनुसूचित दर पर, जो संवेदक लाभांश को छोडकर था, उसे प्रावधान करते हुए तैयार किया गया है।

अतः किये गये कार्यो के भुगतान हेतु प्राक्कलन की प्रशासनिक स्वीकृति

अपेक्षित है।

कनीय अभियंता, ग्रामीण कार्य विभाग, कार्य प्रशाखा बेनीपुर

सहायक अभियंता, ग्रामीण कार्य विभाग, कार्य अवर प्रमण्डल बेनीपुर STIIN STIIN

कार्यपालक अभियंता ग्रामीण कार्य विभाग, कार्य प्रमण्डल बेनीपुर।

Flood Estimate

Name of Road:-Kamla Nadi to Purvi Tol Barhampatti

No l	Chainage (In M)	Length (In M)	Average Width (In M)	Average Height (In M)	Qty in M ³					
	(III IVI)	8.00		(.9+1.8+2.7)/3	44.28					
2		10.50		0.08	2.60					
3										
		10.50	(1+1.8)/2	(.9+.8+1.7)/3	16.66					
5		23.00	(4.5+5.5)/2	(.9+1.9+2.1)3	187.83					
6	0-100	23.00	(1.7+1.4)/2	(.9+.6)/2	26.74					
7		3.00	(1.5+1.7)2	(.3+.9+1.2)/3	17.92					
8		1.75	(1.6+1.5)2	(.3+.7+1.2)3 (.4+.7+1)3	3.41					
9		8.00	(3+3.3)2	(1.7+2.5+2.9)3	3.98					
10		3.00	(1+1.9)2	(.6+.9)2	59.64					
	12 May 2	3.00	(1+1.5)2	Total =	3.26 366.32 M ³					
N. O	Supply of Bamboo-	6m to 8m do	all comple	ete ioh as ner sneo	rification and direction					
tem No.2	of E/I.									
	for pile	30	3	8	90					
	for runner	77	3.5		164.5					
101 Turner		1 //	4		200					
					308					
Item No.3	Number of Bamboo Labour for cutti	562.5/6= ing 62mm to 75m	m dia bamboo pi	= alle size and makin	562.5 94 No.					
Item No.3	Labour for cutti	ing 62mm to 75m	m dia bamboo pi ob as per specific	-2	562.5 94 No. g shoes and driving n of E/I.					
Item No.3	Labour for cutti ect	ing 62mm to 75m all complete j	ob as per specific	le size and making cation and direction	562.5 94 No. g shoes and driving n of E/I.					
Item No.	Labour for cutti ect	ing 62mm to 75mall complete j 77*1 62mm to 75mm complete job as	ob as per specific	le size and making cation and direction	562.5 94 No. g shoes and driving n of E/I. 77 M					
	Labour for cutti ect	ing 62mm to 75mall complete j 77*1 62mm to 75mm	ob as per specific	le size and making cation and direction	562.5 94 No. g shoes and driving n of E/I. 77 M					
	Labour for cutting Labour for cutting Labour for cutting Providing and laying	ing 62mm to 75mall complete j 77*1 62mm to 75mm complete job as	dia bamboo runn per specific	er in position at example and direction and direction of land direction dire	562.5 94 No. g shoes and driving on of E/I. 77 M very virtice pilea					
Item No.	Labour for cutting Labour for cutting	ing 62mm to 75mall complete j 77*1 62mm to 75mm complete job as	dia bamboo runn per specification Hume Pipe	er in position at example and direction and direction of land direction dire	562.5 94 No. g shoes and driving n of E/I. 77 M /ery virtice pilea E/I. 308 M					
Item No.	Labour for cutting Labour for cutting Labour for cutting Providing and laying	ing 62mm to 75mmall complete j 77*1 62mm to 75mm complete job as 77*4 ng RCC NP3 type	dia bamboo runn per specification Hume Pipe	er in position at evaluation and direction and direction of land direction of land complete job	562.5 94 No. g shoes and driving n of E/I. 77 M /ery virtice pilea E/I. 308 M as per specification a 5 M E.E.					
Item No.	Labour for cutting Labour for cutting Labour for cutting Providing and laying 600mm dia H.P	ing 62mm to 75mmall complete j 77*1 62mm to 75mm complete job as 77*4 ng RCC NP3 type	dia bamboo runn per specification Hume Pipe direction of F	er in position at evaluation and direction of land direction of land direction of land land direction of land land direction of land land land land land land land land	562.5 94 No. g shoes and driving on of E/I. 77 M Very virtice pilea E/I. 308 M as per specification a					

Abstract of cost.

Name of Road:- Kamla Nadi to Purvi Tol Barhampatti

10	Particulars of Item	Quantity (In M ³⁾	Rate	Amount		
	Providing and laying Filling in ditches with brick bats including loading, unloading and light ramming all complete job. As per specification & Direction of E/I	366.32	2004.96	734457		
2	Supply of Bamboo- 6m to 8m doall complete job as per specification and direction of E/I.	94	166.5	15651		
3	Labour for cutting 62mm to 75mm dia bamboo pile size and making shoes and driving ectall complete job as per specification and direction of E/I.	77	31.2	2402		
4	Labour for cutting 62mm to 75mm dia bamboo runner in position at every virtice pileall complete job as per specification and direction of E/I.	308	5.5	1694	m	
5	Providing and laying RCC NP3 type Hume Pipeall complete job as pe specification and direction of E/I.	5	1582:72	79145 14391	FV	
	31.5		Total =	768595	91, 454 762/20	
		Add 12% GST	=	9223 1	91, 4542	
		1% L.C	=	7686	762150	
		S.Fee (366.32*1032*0.1)	_	37804		
			Grand Total=	906317		
			Say Ry 9,06,320:			
	3 (111) Y	Activity		\$1110		

RWD, Benipur

RWD, Benipur

RWD, Benipur

Technically Somation for RS = 9.06,320 = (Rupees Name Lack Six Thouseand Thirde Humdred Twenty) only Technically sanctured for Rs 8,98,997 = 1 (Rupees eight lotels

Superintending Engineer WD. Works Circle, Darbhanga