कार्यपालक अभियंता का कार्यालय धामीण कार्य कि।।ग, कार्य प्रमण्डल दरभंगा-2

499 31201

विनांक 30-03-2032

प्रेषक,

कार्यपालक अभियंता. प्रामीण कार्य विचाग, कार्य प्र0. दर्शगा-2

सेवा में

सचिव-सह-सहाक्त पवाधिकारी, बाडा-सह-अतिरिक्त मुख्य कार्यपालक पदा०. विश्वेश्वरैया भवन पटना।

विषय:-वर्ष 2020-21 में आयी बाढ़ / अतिवृष्टि के तहत क्षतिग्रस्त पथ में स्थायी रूप (FDR-3054) मद से कराये गये कार्य का आवंटन मींग हेतु अधियाचना पत्र समर्पित करने के संबंध में। महाशय,

उपर्युक्त विषयक के संबंध में कहना है कि वर्ष 2020-21 में आयी बाढ़/ अतिवृष्टि के तहत क्षतिग्रस्त पथ में स्थायी रूप (FDR-3054) मद से कराये गये कार्य का आवंटन मॉग हेतु ऑकित मापीपुस्त अनुसार विहित प्रपत्र में तैयार कर अधियावना समर्पित की जा रही है।

अतः श्रीमान् से अनुरोध है कि मो0—34.48866 लाख (कुल चौतिस लाख अड़तालीस हजार छः सौ छियासठ) मात्र रूपये का आवंटन उपलब्ध कराने की कृपा की जाय, ताकि संवेदकों को भुगतान किया जा सके। अनु0:-विहित प्रपत्र संलग्न।

विश्वासमाजन

कार्यपालक अभियंता

ग्रामीण क्रिक्नं विभाग, कार्य प्र0, दरमंगा-2

कार्य प्रमण्डल का नाम:-ग्रामीण कार्य विभाग, कार्य प्रमण्डल, दरमंगः-2

गैर दोजना शीर्ष 3054 FDR F2 जन्तर्गत स्थायी मरम्मति कार्य (वर्ष 2020-21) करावे वर्ष वर्णों में अधिकातना प्राप्त

	बोजन का नाव	##C# #0 494	200	स्मालिक स्वीवृति से अपुलार		रक्तारवाश के अनुसार		7				-	
æ0				कृत कार्य की शांकि (आक में)	की स्तुष्ट (शास की स्तुष्ट (शास की	कुल शर्ताः (लाक्ष र्व)	पुत्र कार्य की सांति (साध्य में)	पंचनकी व	100 mm of 100 mm		efterfor etc		
1		3		5	6	7			-				
	Kabristhau to L045	San San San San I		- 0.00	27033270	lancardor I	- 5.00	-	10	11	12	13	14
	Via Karosni Masjid Road.	Arymeer Cons.	0.50	34.63220	6.000	34.63220	34.63216	0.00	0.60	05.07.2921	34.48666	***	
1							कुल अधियावित रा				34,48000		-

Adhs Kunin

Divisional Accounts Officer R.W.D. Works Division Darbhanga-2 29/3/22

गर्भाण कार्य देशाग, कार्य प्रमण्डल, दरमगा-2

29/3/22

FORM GFR 19-A

(See Government of India's Decision (1) below Rule- 150) Form of Utilisation Certificate up to the month of March-2022 3054 Head for Permanent Restoration Damage Roads Year 2021-22

PIU.....

No	Name of Scheme	Nanction No. A. Date with Amount (in Rs. Lakh)	Amount	Particulars
1	Construction of	and the second s	(in Ht. Lakh)	
	Under 3054 Head for Permanent Restoration Damage Roads.	Additional CEO-cum- Secretary BRRDA. Patna, CFMS Lt No-39 we dt26.03.2022	Rs. 535,96242	years-2021-22 in favour of Ex. Engineer RWD Bihar work division Darbhanga-2 a som of a 535,962421-akh has been utilized for the purpose of 3054 Head fo Permanent Restoration Damag Schemes as given in the margin for which it was sanctioned and that the balance of Rs 0.00 and
	Total			remaining unutilized at the end of the period under,
			535.96242	en period under.

Certified that I have satisfied myself that the conditions on which the grants in aid was sanctimed have been duly fulfilled/ are being fulfilled and that I have exercised the following checks to see that the money was actually utilized for the purpose for which it was sanctioned. i.

- Works haves been supervised by Executive Engineer/ Superintending Engineer. ii.
- Periodical inspection has been conducted by Executive Engineer/ Superintending Engineer. iii.
- iv.
- Measurements have been recorded in the MBs and test check conduction by the Assistant All other codal formalities have been observed.
- 3. Physical Progress achieved :-
 - Construction of Read Works.
 - II. Construction of CD Works,

R.W.D. Works Division

Darbhanga-2

Paybhanga-2

Name	of Scheme 16 AD R	TION REPORT FOR HOOD RAIN DAMAGE	D
	1111	Thred Roan	
Divisi	OF PARMITAMEN	Actual Length (in b	m): 3 170
Dama	ge Longth (in him)	D. Freed. December Location & Bellings: 1.16.46 (a. 1)	O to Pop care
Name	of Schome Programm	E. Complete transfer transfer	- Contract
Status	of Project	Linder Agreement chant Agreement	- con
	St. No	Parameters to be Checked in Restocution work	Remarks : (K/U)
	1.	Parement HEACT: CC	
11	a)	Condition of Surricing	
Descript	ion of observation		
		Grade III work in Progress	
		Per work not close in Prog	ien"
		and the control of th	-
40.000	401	Adequate Thickness of pavement layers, constructed	
Description	m of observation		Con- O
		Adequate thismmy C. I THE	Total Total
		0.00 (0	
	e)	Quality of Construction Material Used	1'5'
Description	of observation .	A Control Sollerar Osco	
ò		Good quality of Material used	
	d)	Whether free from any defects and irregularity example-	7
		Surface Cracks, Undulation, exposed aggregates in case of	
A William Committee	ON Description (Unit Trans	CC Pavement , Poce workmanship, etc.	
Description of	onservation :		
		MAT (work in Progress)	
		But (work for 1 rogers)	
1	1	0	
-	c)	Compaction of flanks/ slope & raincuts	
Description of o	bservation;		
1000		land a land	
1		work in Progress.	
1		Val. (201)	
3	10	Cross Drainage Structure	
3		oradition of head walls in Hume pipe culverts	
b)	10	ondition of Vent Clearance	NA
		Entry in which and a part of the control of the con	NA
	The second second second	andition of railings/Slab/approach for Bridges	N/ A
Description of obs	ervation of CD wor	rks :	DI H
		NA	
		17 F.	
Remark (Fany:		A comment of the second	
ARREST STORES			
Overall Rating			
Overen Paring			
	1	Satisfactory (S) / Unsatisfactory (U)	27
		(U)	5
		SOUTH TO SOUTH THE SOUTH T	
Name of Officer	CHAMORA S	CHEKHAR AZAD	
Arrive M. Williams	Charle		,
Danisantina	227 3877		21712
Designation	E.E.	Oct 1	nature)
		612	miore)