कार्यपालक अभियंता का कार्यालय ग्रामीण कार्य विभाग,कार्य प्रमण्डल,महनार (वैशाली)

पत्रांक 189

/महनार/दिनांक :- 01/02/2024

प्रेषक ,

कार्यपालक अभियंता ग्रामीण कार्य विभाग, कार्य प्रमण्डल,महनार

सेवा में,

नोडल पदाधिकारी, MR (3054) ग्रामीण कार्य विभाग, बिहार,पटना।

विषय :- नई अनुरक्षण निति-2018 MR (3054) के तहत निर्मित पथ की राशि की अधियाचना पत्र समर्पित करने के संबंध में।

महाशय,

उपरोक्त विषय के संदर्भ में नई अनुरक्षण निति—2018 MR (3054) से निर्मित पथ के लिए राशि की अधियाचना विहित प्रपत्र में समर्पित की जा रही है। विदित है कि अधियाचित पथ का कार्य संतोषप्रद है। अधियाचित पथ में आवंटन देने की कृपा की जाये। अनु0:—1. अधियाचना विहित प्रपत्र।

विश्वासभाजन

कार्यपालक अभियंता ग्रामीण कार्य विभाग, कार्य प्रमण्डल,महनार

Name of Works Division :- Mahnar

н	-	SI No.							
RM/VA/MAH /23/0033	2	SI No. Package No.							
In Brahmpura Village Near Lalan Village Near Lalan Dav Rai House to J23/0033 House of Manikchand Ramji ray	3	Name of Road							
31507713041	*	Project ID as per MIS							
Lt.No-1286	ъ	Administrative Approval (AA) Letter No & Date							
ь	6	Length (In km)	Admini Approv						
89.61	7	Amount of (In Lakh)	Administrative Approval (AA)						
71.0394	8	Initial Rectification with Surface Renewal (In Lakh)	Agreement Amount (In Lakh)						
6.84566	9	5 Years Routime Maintenan ce (Im Lakh)	nount (In						
29/MBD/23-24 & 18/08/2023	10	Date of Actual Date Agreement No. Completion as Of & Completion as Of Agreement Agreement Completion							
17-May-24	11	Date of Completion as per Agreement							
1	12	Actual Date Value of Layer Bitumen of IRI (in mm) / Content in Completion mm/km) Layer (in Layer (in Lakh) mm) Value of Layer (in mm) / Content in Alloted eas per MIS work done Lakh) mm) Value of Total uppro-total expenditur against (in Lakh) (in Lakh) (in Lakh)							
3176	13	Value of IRI (in mm/km)							
. mm	14	Thicknes s of CC Value of Layer IRI (in (in mm) / mm/km) Bitumen Layer(in mm)							
PCC 160 Grading M30	15	Value of Bitumen Content in Percentage	Value of						
0.00000	16	Previous Total Alloted Amount (in Lakh)							
0 00000	17	up-to-date kequision expenditur against eas per MIS work done (in Lakh) (in Lakh)							
67.00000	18	wequisition against work done (In Lakh)							
	19	Remarks							

Signed Hard Copy and Soft Copy (in Excel) of recorded IRI is enclosed. Up-to-date Physical Progress has been uploaded in MIS.

RWD, Works Division, Mahnar

RWD, Works Division, Mahnar Executive Engineer

FORM GFR -19 -A

(see Govt. of India's decision (i) below rule 150) Form of Utilisation Certificate upto 30.01.2024

Rural Road Maintenance policy-2018

PIU:- R.W.D. Works, Division, Mahnar

SI. No.	Name of Scheme	Sanction No.& Date with amount (in Rs. Lakh)	Amount Received (in Rs. Lakh)	Particulars
1	2	3	4	5
1	Construction of Road Under Rural Road Maintenance policy-2018	9689.29566	9689.29566	Certified that out of Rs.9689.29566 Lakh received till date in favour of Ex-Engineer, R.W.D. Works Division, Mahnar a sum of Rs. 9595.73 Lakh has been utilized for the purpose of Rural Road Maintenance policy-2018 Scheme as given in the margine for which it was sanctioned and that the balance of Rs. 93.56566 Lakh remaining unutilized at the end of the period under the time of completion.
		9689.29566	9689.29566	

2 Certified that I have satisfied myself that the conditions on which the grants-in-aid was sanctioned 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 propose for which it was sanctioned.

Kind of Checks Exercised:-

- (i) Workers have been supervised by Executive Engineer/ Superintending Engineer
- (ii) Periodical inspection has been conducted by Executive Engineer/Superintending Engineer
- (iii) Construction materials have been tested.
- (iv) Measurments have been recorded in the MB's and test check conducted by the Assistant
- (v) All other codal formalities have ovserved
- 3 Physical Progress Achieved.
 - (i) Construction of Bridge Works
 - (ii) Construction of Piling Works.

Divisional Account Officer Rural works Department Works Division, mahnar Executive Engineer Rural works Department Works Division, mahnar

e:- Jawala Prasad Arun

		30/1/24 16:52:6	30/ 1/ 1	30/1/24 16:51:45	30/ 1/ 24 10: 31: 37	36/1/3/ 16:51:37	30/1/24 16:50:58	30/ 1/ 24 16: 50: 52	2014/24 16: 50: 37	30/1/24 16:49:57	30/ 1/ 44 10: 10: 0=	20/1/24 16:49:31	30/1/24 16:48:56	30/ 1/ 1 10 10 10	30/1/24 16:45:0	30/ 1/ 24 16: 40: /	10.40.7		Date	Time	Works Name:-In Brah	Contractor Name:- Jawaia Frasau Alam Day Rai House to Naresh Bhagat via House
		34) >	34		34	34	,	34	34		34	1	3/	34		34	No. in km	000000000000000000000000000000000000000	Time Section Le	impura Villag	wala Prasau
		0.030	0000	0.1	i	0.1	0.1	i	0.1	0.1	2	0.1	i	0.1	0.1		0.1	n in mm		Length B	e Medi Fa	
		,	350	370		210	320		300	200	200	210		260	300	350	320	nm Kate		Bumps	יים דים דים	lan Dav R
_			101	c)	20.2	10.1		10.1	10.1	101	20.2		10.1	0.17	21 6	10.1			Speed		ai House
Machine-	R		3500	3/00	2400	2100	3200	2	3000	000	2800	2100		2600	7700	3500	3200	mm/km ii		OR		to Naresh
468	3176		3632 G	904 0	3904 G	2428 G	33/4 0	777/	3202 G	0 (0)	3030 G	2428 G	2000	2858 G	0 0	3637 G	3374 G	IIIII/RIII NOAD	Nm /km BOAD	IRITEGORY		Bhagat via House of
			25.53/452		25.535794		25 52577	25 535411	20.000	שב בשביוטה	25.535401		25 537168	25,530042	כו בשנים או	25.537058				Latitude Longitude		of Manikchand Ramji ray
			07.74/4/	se 21/7/7 Normal	85.311081 Speed Breaker	00.044004	85 311002 Normal	85.31056 Normal		85 310604 Normal	85.31U032 NOTITION	מר מזחבמת או	85.313938 Normal	OU.UIUUU	gs 313097 Normal	85.313618 Normal	03.314433	of 21//02 Normal		Longitude		зтјі гау
				ormal	peed Brea		lormal						lormal		ormal					L 4 6111	T cont	
					iker			<4000 4001-1000 /3001		Good Average Poor	(א) אסויטר אסאס	(B) BUBAI ROAD				Y = 3032	X : 2000	X = 3500	Y = 0 - X Z + 0.000 . A + 022./	× 0 * × 4 2 - 0 0 6 0 * × 4 - 6 2 2 7		

30/01/24 J. ETRUD Raylura

