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

पत्रांक प्रेषक, 1+1 3930

/महनार / दिनांक :- 24/01/2025

कार्यपालक अभियंता ग्रामीण कार्य विभाग, कार्य प्रमण्डल,महनार

सेवा में,

नोडल पदाधिकारी, MR (3054)

ग्रामीण कार्य विभाग,

बिहार,पटना।

नई अनुरक्षण निति-2018 MR (3054) के तहत निर्मित पथ की राशि विषय:-

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

ग्रामीण कार्य, विभाग, कार्य प्रमण्डल,महनार

			2 - F	-	- SI No	Nam
		2 1	RM/VA/M AH/24/00 06	RM/VA/M AH/24/000 6	Package No	ie of Wo
		Signed Hard Copy and Soft Capy (in Excel) of recorded (it is enclased. Up-to-date Physical Progress has been uploaded in MIS.	L053-T04 Jauj to Jauj Khas (VR10)	Derpura Mahavir Sthan To  Manikpatti(Derpura  Daganram ke Darwaje se Uach vidyalay Derpura hote hue Jawaj PCC Road)	Name of the Road (English)	Name of Works Division. Mahnar
		(in Excel) of recorder is been uploaded in M	31507702046	31507712035	Project ID as per MIS	nar
		d IRI is enclosed.	Lt No-6116 04 12 2023	Letter no-6115 Dt-04.12 2023	Administrative Approval (AA) Letter no Date	
		No. of the last	0.63	1.83	The second second	Administ
			50.478	123.83	Amount of Lakh	Administrative Approval
			33.26098	78 68310	Initial Rectification and Surface Renewal (in Lakh)	Agreement Amount
			3.15053	10.55777	Five Years Routine Maintanance (In Lakh)	Amount
			06/MBD/24- 25 12.09.2024	06/MBD/24-25 12.09.2024	Agreement No & Date	
			22 05 2025	22.05.2025	Completion as per Agreement	
		RWI			Actual Date of Completion	
		DAO , Works Divis	3693	3689	Value of IRI (In mm/Km)	
		RWD, Works Division, Mahnar	PCC 160 mm	Bitumen-25 mm PCC - 125 mm	Thickness of PCC (In mm)	Thickness of
		hnar	PCC M-30	Bitumen-25 mm Bitumen -5 019% PCC - Grading-M30 125 mm	Content in Percentage Grading of concrete	Value of Bitume
		RWD,	30 00000	73 80000	Previous Total Alloted Amount (In Lakh)	
		Executive Engineer RWD, Works Division, Mahnar	33.02957	78 53366	Up to Date Expenditure as per MIS	
		ngineer sion, Mahna	3.02957	4.73366	Requisition against work done (in Lakh)	
		2			Remarks	

### FORM GFR-19-A

(see Govt. of India's decision (i) below rule 150) Form of Utilisation Certificate upto 28.12.2024

## **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	14419.87461	14419.87461	Certified that out of Rs.14419.87461 Lakh received till date in favour of Ex-Engineer, R.W.D. Works Division, Mahnar a sum of Rs. 13912.68809 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. 507.18652 Lakh remaining unutilized at the end of the period under the time of completion.
		14419.87461	14419.87461	

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

hote hue Jwaj PCC Road Name of Work - Derpura Mahavir Sthan To Manikpatti ( Derpura Daganram Ke Darwaje se Uach Vidyalay Derpura Name of Contractor- Mukesh Kumar Singh 19/11/24 19/11/24 19/11/24 19/11/24 19/11/24 19/11/24 19/11/24 19/11/24 19/11/24 19/11/24 19/11/24 19/11/24 19/11/24 19/11/24 19/11/24 19/11/24 19/11/24 19/11/24 16: 34: 8 16: 33: 33 16: 35: 19 16: 35: 0 16: 37: 4 16: 36: 29 16: 37: 4 16: 39: 0 16: 38: 14 16: 38: 0 16: 42: 56 16: 46: 28 16: 46: 0 16: 45: 17 16: 49: 0 16: 46: 28 16: 48: 14 16: 47: 39 16:47:3 Time Section Length Bumps No. 63 63 63 63 63 63 63 63 63 63 63 in km 0.071 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 in mm 390 330 390 130 330 300 290 130 390 130 380 330 390 380 130 Rate Speed 10.1 10.1 10.1 10.1 10.1 10.1 10.1 10.1 10.1 10.1 10.1 mm/km mm/km ROAD IRI Value 3611 3900 3300 3611 9R 3000 3611 3900 3611 3300 2900 3300 3800 3800 3300 3900 3611 3800 3900 3689 3728 G 3976 G 3202 G 3116 G 3728 G 3460 G 3728 G 3460 G 3890 G 3460 G 3890 G 3976 G 3728 G 3976 G 3460 G 3890 G 3728 G 3728 G 3976 G IRI TEGORY Latitude ongitude 25.68458 25.68528 25.68443 25.68446 25.68157 25.68246 25.68333 25.67908 25.68184 25.68415 25.67509 85.53177 Normal 25.67576 25.67735 25.67821 25.67991 25.68076 25.6848 85.52806 Norma 85.52614 Normal 85.53091 Norma 85.52951 Curve 85.52705 Normal 85.53264 Normal 85.53281 Normal 85.53261 Normal 85.53168 Norma 85.53108 Normal 85.53025 Norma 85.52894 Normal 85.53212 Normal 85.53232 Norma 85.53155 Normal 85.53192 Norma 85.5312 Norma 85.53182 Normal Good X = 3800<4000 (R) RURAL ROAD Y = 3890 $Y = 0 * X ^2 + 0.860 * X + 622.7$ 4001-5000 > 5001 Average

Poor

