कार्यपालक अभियंता का कार्यालय ग्रामीण कार्य विभाग, कार्य प्रमण्डल दरभंगा-2

Mail ID:-rwdeedbg2@gmail.com

दिनांक 19/12/2024

प्रेषक.

ई० अवधेश कुमार, कार्यपालक अभियंता. ग्रामीण कार्य विभाग. कार्य प्र0, दरभंगा-2

सेवा में.

नोडल पदाधिकारी, (3054-एम0आर0) ग्रामीण कार्य विभाग, बिहार, पटना।

शीर्ष-3054 (नई अनुरक्षण नीति-2018) अन्तर्गत पूर्ण किये गये पथों में आवंटन मॉग विषय:-हेतु अधियाचना पत्र समर्पित करने के संबंध में।

महाशय,

उपर्युक्त विषयक के संबंध में गैर योजना मद शीर्ष-3054 (नई अनुरक्षण नीति—2018) अन्तर्गत पूर्ण किये गये पथ में आवंटन मॉग हेतु राशि की अधियाचना विहित प्रपत्र तैयार कर समर्पित की जा रही है।

अतः श्रीमान् से अनुरोध है कि रू० 84.20234 लाख (कुल चौरासी लाख बीस हजार दो सौ चौतीस) मात्र रूपये का आवंटन उपलब्ध कराने की कृपा की जाय। ताकि संवेदक की भुगतान किया जा सके। अन्0:- यथोक्त।

विश्वासभा**ज**न

कार्यपालक अभियंता.

ा़मीण कार्य विभाग, कार्य प्र0, दरभंगा–2

Requisition Fromat for Scheme Head- MR(3054) under Bihar Rural Road Maintenance policy-2018 (Initial Rectification and Surface Renewal)

me of Works Division:- RWD Works Division Darbhanga-2

		1	10.1 10.00 10.00	Š õ	ŀ
7		MR-N/23-24 Darbhanga- 2/13	2	Package No.	National Control of the Control of t
		PWD Sadhwara to Sahani Tola.	3	Name of Road	
		31909313041	4	Project ID	1
-		Lt. No-1086 Dt01.03.2024	5	Administrative Project ID Approval (AA) as per MIS Letter No & Date	
		1.490	6	Admini Approv	
	7	118.55	7	Administrative Approval (AA) Approval (AA) Amount of the Km) (In Lakh)	
		84.24334	∞	Agreement Amount (In Lakh) Initial Rectification with Surface Renewal (In Lakh) (In Lakh)	
8		7.49145	9	ne ne ance kh)	
		18/MBD/24-25 Dt14.11.24	10	Agreement No Completion & Date as per Agreement	
		13.08.2025	11	Date of Completion as per Agreement	
		13.08.2025 13.08.2025	12	Date of Ompletion Actual Date as per of Completion (greement	
		3254.93	13	Value of IRI (in mm/km)	
		,	14	Thickness of Value of Bitumen Bitumen Layer Content in (in mm) Percentage	
	· ·	Page 16 (1) Physical Str.	70	Thickness of Value of Bitumen Bitumen Content in (in mm)	CHIEF PROVE
कुल अधि	,	0.00	10	Previous Toatal Alloted Amount (in Lakh)	
याचित राश=		0.00	1,	up to date expenditure as per MIS (in Lakh)	
कुल अधियाचित राशि= 84.20234 लाख।	84.20234	84.20234	10	Value of Previous up to date Requisition Bitumen Toatal Alloted expenditure against work Remark Content in Amount as per MIS done s Percentage (in Lakh) (in Lakh) (In Lakh)	
लाख ।		;	Rema s	_	

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

Executive Engineer WD Works Division Darbhang-2

FORM GFR 19-A

(See Government of India's Decision (1) below Rule- 150)
Form of Utilisation Certificate up to the month of Dce-2024
Head 3054 Account for M.R (New Maintenance Policy-2018) Yojna. Year 2024-25

PIU Darbhanga-2

Sl. No	Name of Scheme	Sanction No. & Date	Amount	Particulars
		with Amount	Received	
1	Maintenance Account	(in Rs. Lacs)	(in Rs. Lacs)	
	for Head 3054 Account for MR R (New Maintenance Policy-2018) Yojna	Additional CEO-cum- Secretary Patna. Letter No-125 We Date- 29.11.2024	Rs. 3892.59785	Certified that out of Rs 3892.59785 lacs received during the years 2024-25 in favour of Ex. Engineer RWD work division Darbhanga-2 a sum of Rs 3626.66831 lacs has been utilized for the purpose of Maintenance Account
		:		for Head 3054 M.R (New Maintenance Policy-2018) Schemes as given in the margin for which it was sanctioned and that the balance of Rs 265.92954 lacs remaining unutilized at the end of the period under.
	Total	w. ** , ** ,	3892.59785	

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 purpose for which it was sanctioned.

Kind of Checks exercised:-

- i. Works haves been supervised by Executive Engineer/ Superintending Engineer.
- ii. Periodical inspection has been conducted by Executive Engineer/ Superintending Engineer.
- iii. Constructions materials have tested.
- iv. Measurements have been recorded in the MBs and test check conduction by the Assistant Engineer/Executive Engineer
- v. All other codal formalities have been observed.

DAO

R.W.D. Works Division

Darbhanga-2

Executive engineer,

R.W.D. Works Division

Darbhanga-2

कार्यपालक अभियंता का कार्यालय, ग्रामीण कार्य विभाग, कार्य प्रमण्डल दरभंगा—2

प्रमाण-पत्र

विभागीय आदेशानुसार सत्यापित किया जाता है कि शीर्ष 3054 (नई अनुरक्षण नीति—2018) अन्तर्गत PWD Sadhwara to Sahani Tola तक पथ मरम्मित कार्य की जॉच 100 प्रतिशत संबंधित कनीय अभियंता, 50 प्रतिशत संबंधित सहायक अभियंता एवं 10 प्रतिशत कार्यपालक अभियंता द्वारा कर लिया गया है।

किनीय अभियंता,

सहायक अभियंता

कार्यपालक अभियंता,

ग्रामीण कार्य विभाग, कार्य प्र0, दरभंगा-2

AVERAGE IRI 3254.933 18/12/24 | 9:36:0

9: 36: 0

310 260 280 290 270

10.1 20.2 15.2 20.2 20.3 20.2 10.1 20.2 10.1 10.1 10.1 15.1

3232 G

26.11424 85.771071 Normal

26.11482 26.11501 26.11575

85.771058 Normal 85.771069 Normal

2600 2800

2980|G

2900 3100 18/12/24 9:36:0 18/ 12/ 24 | 9: 36: 0 18/ 12/ 24 | 9: 36: 0

> 70 70

Executive Engineer R.W.D. (W) Division Darbhannar

> Event × = 0 $Y = 0 * X ^ 2 + 0.827 * X + 574.3$

18/12/24 9:34:14

Date

Time Section Length Bumps

NAME OF THE CONTRACTOR- Jai Shankar Kumar

NAME OF THE ROAD- PWD Sadhwara to Sahani Tola.

No.

in km

in mm

Rate Speed

mm/km

mm/km

OR R

IRI CATEGORY ROAD

Latitude Longitude

LENGTH- 1.49 K.M

26.11615 26.11565

85.765167 Normal

85.7656 Normal

85.763569 Normal 85.764393 Normal

Y = 574

20.2 20.3

2700

18/12/24 18/ 12/ 24

9: 35: 0 9: 34: 50

18/12/24

9: 35: 0

70

0.1 0.1

290

2900 2900 3200

2800

320 290

18/ 12/ 24

9: 35: 23

70 70

0.1 0.1 0.1

3400

26.11833 26.11817 26.11724 26.11689

26.11871

85.767775 Normal

85.766959 Normal 85.766749 Normal

Good

<4000

4001-5000 >5001 Average Poor

(R) RURAL ROAD

85.768816 Normal

85.770428 Normal

85.77145 Normal

0.1

280 330 340 280

18/12/24 9: 35: 23 18/12/24 | 9:35:0

18/12/24

9: 35: 23

18/ 12/ 24

9: 35: 23

70 70

0.1

290

2900 2800 3300

3192 G

3365 G 3521 G 3359 G 3031 G 3398 G 3238 G 3268 G

2900 2700

26.11631

85.771267 Normal

85.77116 Normal

26.11759

26.11824

26.11713

3177 G 3748 G 3067 G 3122 G

70

0.1

18/ 12/ 24 | 9: 35: 23

