कार्यपालक अभियंता का कार्यालय, ग्रामीण कार्य विभाग, कार्य प्रमण्डल, रजौली।

Mob No.: 8986915851.

Email I.D.: - eerwdrajauli@gmail.com

чять....1.9.0.1/3.1.0.0

प्रेषक.

ई0 अरविन्द कुमार, कार्यपालक अभियंता।

सेवा में.

अपर मुख्य कार्यपालक पदाधिकारी-सह-सचिव, बिहार ग्रामीण पथ विकास अभिकरण, पटना।

विषय :- **नई अनुरक्षण नीति-2018** योजनान्तर्गत आवंटित राशि का उपयोगिता प्रमाण पत्र तथा आवंटन अधियाचना के संबंध में |

महाशय,

उपर्युक्त विषय के संबंध में कहना है, कि इस प्रमंडल के अधीन नई अनुरक्षण नीति-2018 योजनान्तर्गत चल रहे कार्य के भुगतान हेतु विहित प्रपत्र में माँग पत्र एवं उपयोगिता प्रमाण पत्र संलग्न करते हुए आग्रह है, कि आवंटन उपलब्ध कराने की कृपा की जाय ताकि कराये गए कार्यों का भुगतान किया जा सकें।

अनु० :- यथोक्त |

विश्वासभाजन,

कार्यपालक अभियंता, ग्रामीण कार्य विभाग, कार्य प्रमंडल,रजौली।

31123

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

Name of Works Division: RWD (W) Division, Rajauli

NO S

Package No.

Rectification with surface

5 years routine Maintenance (in Lakh)

Initial

Agreement No- & Date

Completion as per

Actual Date of Completion

Value of IRI (in mm/Km)

Thickness of Bitumen Layer (in mm)

Value of Bitumen conten in percentage

Previous
Total alloted
Amount (in
Lakh)

upto date

expenditure

as per MIS (in Lakh)

Requisition against work done (in lakh)

Re

Date of

Agreement

Agreement Amount

Renewal (In lakh)

73.15590

29.65625

04 MR-3054/MBD/ 2022-23

14-01-2024

2256

25

5.00

0.00000

0.00000

65.84031

Q.	Name Of Road	Project Id	tive Approval r No- & Date		Administrative Approval (AA)
	Name Of Road	as Per MIS	Administrative (AA) Letter N		Length (in km)
	Construction of Road from Hathmarwa - Negma Road to Adaya Rupai via Negma Road to Adaya Rupai Via Hira Kurha	10502701011	Lt. 1118/ 08.03.22		3.380
	Chaugawan road to Janhal road	10502602039	Lt 1118/ 08.03.22	19.2	2.195
	Rajuli Gaya Road to Manjhauli	10502601029	Lt 1118/ 08.03.22	~ ~	1.090
					6.665

RM/NA/ RAJIZ3/ 0007

N

RM/NA/ RAJIZ3/ 0007

RMINA/ RAJIZ3/ 0007

(In Words Rupees One Crore Thirty One Lakh Forty Three Thousand Two Hundred Thirteen only)

142.19992

57.31200

0.00000

18.19356

8.99375

04 MR-3054/MBD/ 2022-23

14-01-2024

2495

25

5.00

0.00000

0.00000

17.28388

0.00000

0.00000

131.43213

50.85046

18.66200

04 MR-3054/MBD/ 2022-23

14-01-2024

2388

. 25

5.00

0.00000

0.00000

48.30794

Rural V Works

Executive Engineer, Rural Works Department Works Division- Rajauli.

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FORM GFR 19-A

(See Government of India's Decision (1) below Rule 150)

Form of Utilization Certificate up to the Month of 31-OCTOBER-2023.

S. No	Name of Scheme	Sanction No. & Date with . Amount (In Rs.lacs)	Amount Received (in Rs.Lacs)	Decrese (in Lacs)	Particulars
1		As on 25-MARCH-2023	3787.76798	137.05028	Certified that out of Rs.
2		Lt. 63 Dt 13.04.23	20.97956	22.11023	5644.87130 Lakh received during the
3	018	Lt. 31 Dt 31.05.23	89.44542		
4	7.2	Lt. 78 Dt 24.05.23	198.63594		Financial Year 2023-24 (31-OCTOBER-23) in
5	olic	Lt. 84 Dt 08.06.23	126.74006		favour of Executive Engineer,RWD (W)
6	t, p	Lt. 85 Dt 14.06.23	129.82321		Divsion, Rajauli, Bihar out of which a sum of
7	ain	Lt. 92 Dt 28.06.23	613.59155		
8	Σ	Lt. 100 Dt 14.07.23	126.21474		Rs. 5422.84138 Lacs has been utilized for
.9	ě	Lt. 113 Dt 14.08.23	247.90635		the purpose of New Maintenance Policy
10	ds l	Lt. 117 Dt 28.08.23	24.11419		2018 Under MR3054 Scheme as given in
ш	Çoa	Lt. 120 Dt 04.09.23	46.69588		
H	le l		131.84459		the margin for which it was sanctioned and
	Rur -	Lt. 136 Dt 10.10.23	101.11183		Rs. 159.16051 has been surrendred and
	Bihar Rural Roads New Maint. Policy 2018	•			that the balance of Rs. 62.86941 Lacs
	8				remaining unutilized at the end of the said
			5644.87130	159.16051	period.

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 have been supervised by Executive Engineers/Superintending Engineer.
- (ii) Periodic inspection has been conducted by Executive Engineer/Superintending Engineer.
- (iii) Construction materials have been tested.
- (iv) Measurements have been recorded in the MBs and test check conducted by the Assistant.
- (v) All other codal formalities have been observed.

Physical Progress achieved :-

- (i) Construction of Road Works
- (ii) Construction of CD Works

Executive Engineer, Rural Works Department, Works Division, Rajauli.

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			2/11/23	2/11/23	2/11/25	2/11/23	2/11/23	2/11/25	2/11/25	2/11/23	2/11/23	2/11/25	211123		Date	Nan	
			11: 12: 16	11: 12: 0	11:11:41	11: 11: 10	11:11:6	11: 10: 30	11: 10: 0	11: 9: 55	11: 9: 25	11: 9: 20	11:9:0		Time	ne of Cont	
, Ro	Average	Total	81		18	18	18	18	18	81	18	81	81	No.	Section	ractor- M	
=		1.090	0.090	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	in km	Length	/S Kumar	
(3/3)	154.55	1700.000	0	200	180	200	130	110	220	150	120	160	230	in mm	Bumps	Name of Contractor- M/S Kumar Construction	SHIPM
h	18.36	202.000	40.4		10.1	10.1	20.2	20.2	10.1	20.2	30.3	20.2	10.1	Rate	Speed	tion	Name of Road- Daab - Rajuli Gaya Road to Manjhauli
The state of the s	1636.36	18000.00	1000	2000	1800	2000	1300	1100	2200	1500		1600	2300	mm/km	OR		Duan -
3 ()	2388.82	18000.00 26277.00	2000 G	2084 G	2913 G	2084 G	2486 G	2315 G		2657 G			2340 G	VIV			Kajuli G
a to			G	G	G	G	9	G	G	G	G	G	G	ROAD.	TEGORY		aya Koa
2 1 1 2 2 1 1 2 2 1 1 1 1 1 1 1 1 1 1 1			0.63	2.91	2.69	2.91	2.15	1.93	3.12	2.37	2.04	2.48	3.22		E		I to Man
43,			0.63 24.66826 8	24.6673	24.66643		2.15 24.66471		24.66297	- 1	2	24.6603 85	24.6595		IRI Latitude Longitude		Jhauli
			85.36611 Normal	24.6673 85.36589 Normal	85.36574 Normal	85.36569 Normal	85.36554 Normal	85.36549 Normal	85.36537 Normal		85.36505 Normal		85.36487 Normal		ongitude	Batch No	
			Normal	Normal	Normal	Normal				Normal	Normal	Normal	Normal		Event	Batch No- RM/NA/RAJ/23/0007	
							<4000	Good	(R) RURAL ROAD			0	X = 1316	Υ = 0 = X		RAJ/23/0	
							4001-5000>5001	- 1	LROAD					= 0 * X ^ 2 + 0.854 *		007	
							1>5001	Poor						* X + 376.5			
	-	-			_				1		1	1		6.5			

