कार्यपालक अभियंता का कार्यालय ग्रामीण कार्य विभाग, कार्य प्रमंडल- बक्सर

पत्रांक- 78/ /बक्सर

Beria 02.05.24

प्रेषक.

कार्यपालक अभियंता ग्रामीण कार्य विभाग कार्य प्रमंडल- बक्सर

सेवा में.

अपर मुख्य कार्यपालक पदाधिकारी-सह-सचिव बिहार ग्रामीण पथ विकास अभिकरण (BRRDA) बुद्ध मार्ग, पटना |

विषय- शीर्ष 3054 (बिहार ग्रामीण पथ अनुरक्षण नीति- 2018) योजना अंतर्गत राशि की अधियाचना के सम्बन्ध में |

महाशय,

उपर्युक्त विषय के सम्बन्ध में कहना है कि योजना शीर्ष 3054 मरम्मति (बिहार ग्रामीण पथ अनुरक्षण नीति-2018) अंतर्गत कराये गए कार्यों के भुगतान हेतु राशि की आवश्यकता है जिसे अधियाचना प्रपत्र के साथ सलंग्न कर भेजा जा रहा है |

अत: श्रीमान से अनुरोध है कि सलंग्न विवरणी के अनुसार आवंटन उपलब्ध कराने की कृपा की जाए ताकि संवेदकों द्वारा कराये गए कार्य का भुगतान किया जा सके | अनु०- यथोक्त

विश्वासभाजन

कार्यपालक अभियंता ग्रा०का०वि०, कार्य प्रमंडल- बक्सर

AK - 05 - 24

FORM GFR 19-A

(SEE Government of india's Decision (I) below Rule-150) Form of Utilisation Certificate upto the month of March2024

MR (3054) New Maintenance Policy 2018

PIU - RWD (W), Div.- Buxar

Sl.	Name of	Sanction No. & Date with Amount	Amount Received	Particulars			
No.	Scheme	(in Rs. Lacs)	(in Rs. Lacs)				
1	Constructi on of Rural Roads under MR (3054) Maintena nce	Lt. No 31, dt09/03/2024	10605.05398	Certified that out of Rs. 10605.05398Lacs received during the years in favour of Ex. Engineer, RWD (W), Div Buxar Bihar, a sum of Rs 10512.10560 lacs has been utilized for the purpose of MR (3054) New Maintenance Policy 2018 Schemes as given in the margin for which it was sanctioned and that the balance of Rs92.94834 lacs remaining unutilized at the end of the period under.			

Total -

2 Certified that I have stisfied myself that the conditions on which the grans-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 Engineer/ Supertending Engineer.
- ii. Periodical inspection has been conducted by Executive Engineer/ Supertending 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.
- 3 Physical Progress achieved:
 - i. Construction of Road works
 - ii Construction of CD works

Executive Engineer

R.W.D. (w) Div. Buxar

AK (521051 24

		The same of				
-	-	N 92	-			
RM/BU/BU X/23/0011	2	Si Package No.	he of Wo	fition I		
RM/BU/BU L041 - T01 TO DHANPURA (L41))	Name of Road	he of Works Division- RWD, Works Division- Buxar	hion Format for Scheme Head- MR (3054) under Bihar Rural Road Maintenance Policy- 2018 (Initial Rectification and Surface Renewal)		
10401902110	4	Project ID as per Approval (AA) MIS Letter No. & Date	Division- Bux	IR (3054) unde		
Letter No 6120&4/12/20 23		Approval (AA) Letter No. & Length Date (In KM)	Administrative	ar	er Bihar Rura	
1.100		Length (In KM)	Appro		I Road	
47.075	7	Length Amount (In KM) (In Lakh)	Administrative Approval (AA)		Maintena	
47.075 35.51897 9.16970		Initial Rectification With Surface Renewal (In Lakh)	Agreement Amount (In Lakh)		nce Policy-	
	9	5 Years Routine Maintenance (In Lakh)	ement Amount (In Lakh)		2018 (Init	
14/MBD/2023-24 &13/03/2024	10		ial Rectification			
12-12-2024	11	Agreement No. & Completion as Date per Agreement		n and Surfa		
2346	Value of IRI (In mm/km)					
25 mm	Thickness of Bitumen Layer (in mm)					
5.00%	I	Bitumen Content in percentage	Value of			
0.0000	15	Total Alloted Amount (In Lakh)				
0.0000	10	expenditure as per MIS (In Lakh)				
0.0000 0.0000 23.89813	17	expenditure against work as per MIS done (In Lakh) (In Lakh)				
	18	Romarks				

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
RWD (W), Div - Buxar

82.05.24

कार्यपालक अभियता का कार्यालय ग्रामीण कार्य विभाग, कार्य प्रमंडल, बक्सर

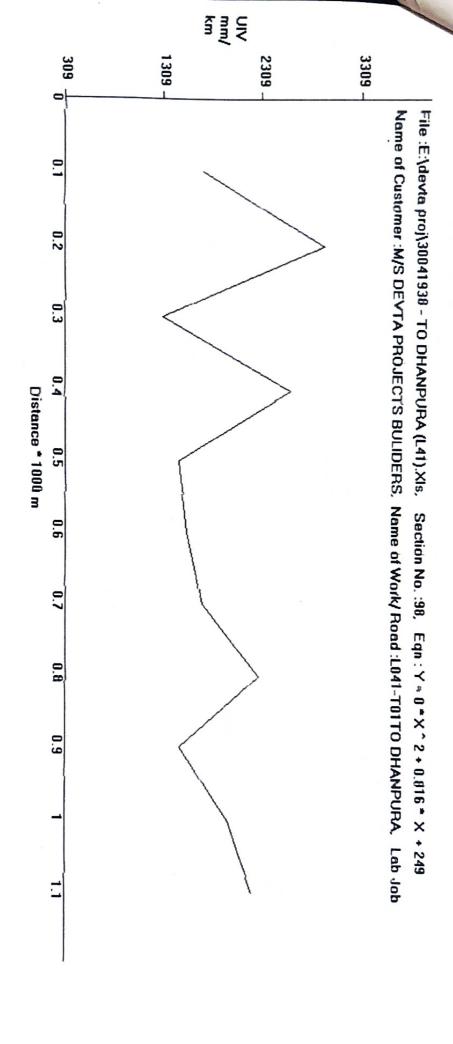
का0आ0स. 782 बक्सर/ दिनांक. 02.05.24

कार्यालय आदेश

प्रमाणित किया जाता है कि बिहार ग्रामीण पय अनुरक्षण नीती-2018 योजनान्तर्गत L041 - T01 TO DHANPURA (L41) पथ का कार्य गुणवत्ता एंव विशिष्टयों के अनुरूप पूर्ण कराया गया है। पथ के मापीपुरत की जाँच मेरे द्वारा 10 प्रतिशत एंव सहायक अभियंता एंव कनीय अभियंता के द्वारा शत् प्रतिशत किया गया है।

कनीय अभियंत

कनीय अभियंता ग्रामीण कार्य विभाग कार्य अवर प्रशाखा सिमरी सहायक अभियंता ग्रामीण कार्य विभाग कार्य अवर प्रमंडल सिमरी कार्यपालक अभियंता ग्रामीण कार्य विभाग कार्य प्रमंडल, बक्सर



J. 50 50

Name of Road:- L041 -TO1 TO DHANPURA CONTRACTOR NAME

	10.1	150 10.1 1500 1472 G 25.62189 84.12308 Normal	250 10.1 2500 2288 G 25.62464 84.12301 Normal	10.1 1800	10.1 1600	17: 22: 7 98 0.1 150 10.1 1500 1472 G 25.62212 84.1221 Normal	17: 21: 32 98 0.1 290 10.1 2900	17: 20: 21 98 0.1 130 10.1 1300	16: 15: 14 98 0.1 330 10.1 3300 2941 G 25.62011 84.11923 Normal	16: 13: 0 98 0.1 180 10.1 1800 1717 G 25.62096 84.11939 Normal	No. in km in mm Rate mm/km mm/km ROAD	Date Time Section Length Bumps Speed OR IRI.TEGORY Latitude ongitude Event	9
mal	mal	mal MACHINE ID=415	mai IRI VALUE=2346			mal (R) RURAL ROAD	mal	mal	mal Y = 2207	mal X = 1717	$Y = 0 * X ^2 + 0.816 * X + 24$	Event	TS BULIDERS
	98 0.1 240 10.1 2400 2207 G 25.62063	5 98 0.1 210 10.1 2100 1962 G 25.62099 98 0.1 240 10.1 2400 2207 G 25.62063	17: 39: 9 98 0.1 150 10.1 1500 1472 G 25.62189 84.12308 Normal 17: 39: 45 98 0.1 210 10.1 2100 1962 G 25.62099 84.12303 Normal 17: 40: 0 98 0.1 240 10.1 2400 2207 G 25.62063 84.1238 Normal	17: 25: 0 98 0.1 250 10.1 2500 2288 G 25.62464 84.12301 Normal 17: 39: 9 98 0.1 150 10.1 1500 1472 G 25.62189 84.12308 Normal 17: 39: 45 98 0.1 210 10.1 2100 1962 G 25.62099 84.12303 Normal 17: 40: 0 98 0.1 240 10.1 2400 2207 G 25.62063 84.1238 Normal	17: 24: 22 98 0.1 180 10.1 1800 1717 G 25.62284 84.12244 Normal <4000	17: 24: 22 98 0.1 160 10.1 1600 1554 G 25.62284 84.12244 Normal Good 17: 24: 22 98 0.1 180 10.1 1800 1717 G 25.62284 84.12244 Normal <4000	17: 22: 7 98 0.1 150 10.1 1500 1472 G 25.62212 84.1221 Normal (R) RURALI 17: 24: 22 98 0.1 160 10.1 1600 1554 G 25.62284 84.12244 Normal Good 17: 24: 22 98 0.1 180 10.1 1800 1717 G 25.62284 84.12244 Normal <4000	17: 21: 32 98 0.1 290 10.1 2900 2615 G 25.62183 84.12128 Normal RURAL I 17: 22: 7 98 0.1 150 10.1 1500 1472 G 25.62212 84.1221 Normal (R) RURAL I 17: 24: 22 98 0.1 160 10.1 1600 1554 G 25.62284 84.12244 Normal Good 17: 24: 22 98 0.1 180 10.1 1800 1717 G 25.62284 84.12244 Normal <4000	17: 20: 21 98 0.1 130 10.1 1300 1309 G 25.62176 84.12037 Normal 17: 21: 32 98 0.1 290 10.1 2900 2615 G 25.62183 84.12128 Normal 17: 22: 7 98 0.1 150 10.1 1500 1472 G 25.62212 84.1221 Normal (R) RURAL 17: 24: 22 98 0.1 160 10.1 1600 1554 G 25.62284 84.12244 Normal Good 17: 24: 22 98 0.1 180 10.1 1800 1717 G 25.62284 84.12244 Normal Good 17: 25: 0 98 0.1 250 10.1 2500 2288 G 25.62284 84.12301 Normal RI VALUE= 17: 39: 45 98 0.1 150 10.1 1500 1962 G 25.62189 84.12303 Normal MACHINE 14 17: 39: 45 98 0.1 240 10.1 2400 2207 G 25.62063 84.1230 Normal MACHINE 14 17: 40: 0 98 0.1 240 10.1 2400 2207 G 25.62063 84.1230 Normal MACHINE 14 17: 40: 0 98 0.1 240 10.1 2400 2207 G 25.62063 84.1230 Normal MACHINE 15 1500 1500 1500 1500 1500 1500 1500	16: 15: 14 98 0.1 330 10.1 3300 2941 G 25.62011 84.11923 Normal Y = 2207 17: 20: 21 98 0.1 130 10.1 1300 1309 G 25.62176 84.12037 Normal Y = 2207 17: 21: 32 98 0.1 290 10.1 2900 2615 G 25.62183 84.12128 Normal Y = 2207 17: 22: 7 98 0.1 150 10.1 1500 1472 G 25.62183 84.1221 Normal Y = 2207 17: 24: 22 98 0.1 160 10.1 1600 1554 G 25.62284 84.12244 Normal Good 17: 25: 0 98 0.1 180 10.1 1800 1717 G 25.62284 84.12244 Normal <4000	16:13:0 98 0.1 180 10.1 1800 1717 G 25.62096 84.11939 Normal X = 1717 16:15:14 98 0.1 330 10.1 3300 2941 G 25.6201 84.11933 Normal Y = 2207 17: 20: 21 98 0.1 130 10.1 1300 1309 G 25.62176 84.1293 Normal Y = 2207 17: 21: 32 98 0.1 290 10.1 2900 2615 G 25.62176 84.12128 Normal Y = 2207 17: 22: 7 98 0.1 150 10.1 1500 1472 G 25.62183 84.1221 Normal (R) RURALI 17: 24: 22 98 0.1 160 10.1 1600 1554 G 25.62284 84.1224 Normal (R) RURALI 4 17: 39: 45 98 0.1 180 10.1 1800 1717 G 25.62284 84.12301 Normal MACHINE 4 17: 39: 45 98 0.1 20 10.1 2500 25.62189 <td< td=""><td>NO. in km in mm Rate mm/km mm/km ROAD Y = 0 * X * 16: 13: 0 98 0.1 180 10.1 1800 1717 G 25.62096 84.11939 Normal X = 1717 16: 15: 14 98 0.1 330 10.1 1800 2941 G 25.62096 84.11939 Normal X = 1717 17: 20: 21 98 0.1 130 10.1 1300 1309 G 25.62176 84.11933 Normal Y = 2207 17: 21: 32 98 0.1 290 10.1 2900 2615 G 25.62176 84.12218 Normal Y = 2207 17: 22: 7 98 0.1 150 10.1 1500 1472 G 25.62212 84.1221 Normal (R) RÜURAL I 17: 24: 22 98 0.1 160 10.1 1600 1554 G 25.62284 84.12244 Normal (R) RÜURAL I 17: 24: 22 98 0.1 180 10.1 1800 1717 G 25.62284 84.12244 Normal (R) RÜURAL I <</td><td> Time Section Length Bumps Speed OR</td></td<>	NO. in km in mm Rate mm/km mm/km ROAD Y = 0 * X * 16: 13: 0 98 0.1 180 10.1 1800 1717 G 25.62096 84.11939 Normal X = 1717 16: 15: 14 98 0.1 330 10.1 1800 2941 G 25.62096 84.11939 Normal X = 1717 17: 20: 21 98 0.1 130 10.1 1300 1309 G 25.62176 84.11933 Normal Y = 2207 17: 21: 32 98 0.1 290 10.1 2900 2615 G 25.62176 84.12218 Normal Y = 2207 17: 22: 7 98 0.1 150 10.1 1500 1472 G 25.62212 84.1221 Normal (R) RÜURAL I 17: 24: 22 98 0.1 160 10.1 1600 1554 G 25.62284 84.12244 Normal (R) RÜURAL I 17: 24: 22 98 0.1 180 10.1 1800 1717 G 25.62284 84.12244 Normal (R) RÜURAL I <	Time Section Length Bumps Speed OR

200 min 200 mi

12.50.20