कार्यपालक अभियंता का कार्यालय ग्रामीण कार्य विभाग कार्य प्रमंडल, जगदीशपुर

पत्रांक......ग८। जगदीशपुर

दिनांक :- 15 / 10 / 2022

प्रेषक,

कार्यपालक अभियन्ता, ग्रामीण कार्य विभाग, कार्य प्रमंडल, जगदीशपुर

सेवा में.

अपर मुख्य कार्यपालक पदाधिकारी–सह–सचिव, बिहार ग्रमीण पथ विकास अभिकरण (ब्राडा), पटना।

विषय :-MR 3054 (New Maintenance Policy-2018) अंतर्गत पथ में अनुरक्षण कार्यों का आवंटन उपलब्ध कराने के संबंध में।

महाशय,

उपर्युक्त विषय के संबंध में कहना है कि MR 3054 (New Maintenance Policy-2018) अंतर्गत पथ में अनुरक्षण कार्यों के भुगतान हेतु संलग्न विवरणी के अनुसार रूo-25.38195 लाख राशि की आवश्यकता है।

अतः अनुरोध है कि उक्त राशि का आवंटन उपलब्ध कराया जाए, ताकि संवेदक को भुगतान किया जा सके।

सूचनार्थ एवं आवश्यक कार्रवाई हेतु समर्पित। अनु०–यथोक्त।

विश्वेष्सभाजन

कार्यपालक अभियन्ता गामीण कार्य विभाग कार्य प्रमुण्डल, जगदीशपुर

Si. Name of Circle :- A No. Name of Road 1 Siarua to Mangura R.E.O. Road 2 Tenduni Garhani to Pipra 3 NH30 to Narainpur Sondhi Road	Name of Circle :- Ara Si. Name of Road Batch No		Ara		c mean		o rear Maintenance of	tenance		MR(3054) under Bihar Kural Road Maintenance Policy- 2018	Binar K	ural Ko	ad Ma	intens	ince r	olicy-	2018		
76.9	ofRoad																		
76.0	ofRoad																		
0		Ratch M.	Project	Administrativ		Administrative Approval (AA)	Agreemes (in	Agreement Amount (in Lac)				0	Current Maintenance Demand (In Lacs)	intenance	Demand	(In Lacs)			
		ON THE			Length (in km)	Amount of (in Lakh)	Initial Rectificatio n with	5 Years Routine	Agreement No.	Date of Completion as per Agreement	Actual Date of Completion	1st Qtr Maint	2nd Qtr Maint	3rd Qtr Maint	4th Qtr Maint	Sth Qtr Maint	6th Qtr Maint	Total Demand	Remarks.
	2	3].				Renewal (in						-	-	_	Demand	Demand		
	ľ			S	9	7	(4/k) 8	6	10	12	2	14	14	41	11	91	10	00	15
		RM/BH/JA G/19/0005	10401602195 2145 & 0770827	Lt. No 5 2145 & 07/05/2010	2.600	104.9057	70.358	14.67997	38/MBD/2019- 20 & Dt-	-20	26/05/2020 0.73400	0.73400	0	0.73400	0.73400	0.73400	0.73400	4.40399	
		RM/RH/14		6107/5010					15.11.2019										Quarter
		G/19/0005	10401601048 2145 & 07/05/20	2145 & 07/05/2019	2.500	98.1341	65.902	13.88574	38/MBD/2019- 20 & Dt- 15 11 2019	14-Aug-20	14-Aug-20 26/05/2020 0.69429 0.69429 0.69429 0.69429 0.69429 0.69429	0.69429	0.69429	0.69429	0.69429	0.69429	0.69429	4.16572	6
		RM/BH/JA G/19/0005	10401701013 2145 & 07/05/20	Lt. No 3 2145 & 07/05/2019	1.205	55.2545	36.728	6.96786	38/MBD/2019- 20 & Dt-	14-Aug-20	26/05/2020 0.34839 0.34839 0.34839	0.34839	0.34839	0.34839	0.34839	0.34839	0.34839 0.34839	2.09036	
N.H.30To N H 30		DAKBITAL		1					15.11.2019										Quarter
Via Kesharigram		G/19/0005	10401701023 2145 & 07/05/20	2145 & 07/05/2019	1.290	37.5949	23.548	7.13626	38/MBD/2019- 20	14-Aug-20	26/05/2020 0.35681	0.35681	0.35681 0.35681	0.35681	0.35681	0.35681	0.35681	2.14088	
L033 - Banahi L032	L032	RM/BH/1A		Lt. No															Quarter
(VR33)		G/20/0001	10401702014 6456 & 12/13/2(910	2.330	82.536	59,393	14.81327	03/MBD/2020- 21	08-Sep-21	25/02/2021	0.74066 0.74066 0.74066 0.00000 0.00000 0.00000	0.74066	0.74066	0.00000	0.00000	0.00000	2.22199	
L066-t 06 TO		RM/BH/JA	Lt. No						OS OF THE PROPERTY OF THE PROP										Quarter
raranya (VR66)		G/20/0001	61070110101	910	2.340	68.9522	49.531	17.01147	21 21	08-Sep-21	21/06/2021 0.85057 0.00000 0.00000 0.00000 0.00000 0.00000	0.85057	0.00000	0.0000	0.0000.0	0.00000	0.00000	0.85057	- 6
L067-REO Road to	oad to	RM/BH/JA	Lt. No 10401702020 6456 &		1.600	55 0124	367.85	7550711	03/MBD/2020-										DI FRANCE
OVA) dame		1000/07/		610				7//04/17	21	08-Sep-21	21/06/2021 0.57439 0.00000 0.00000 0.00000 0.00000 0.00000	0.57439	0.00000	0.0000.0	0.00000	0.00000	0.00000	0.57439	l Ouarter
L074-T 06 to Pipra (VR74)		RM/BH/JA G/20/0001	Lt. No 10401702022 6456 & 12/13/2	010	1.200	38.1905	27.512	6.71259	03/MBD/2020- 21	08-Sep-21	22/06/2021 0.33563 0.00000 0.00000 0.00000 0.00000 0.00000	0.33563	0.00000	0.00000	0.00000	0.00000	0.00000	0.33563	-
REO Road to Semaria Ojhapatti		RM/BH/JA G/20/0001	Lt. No 10401708044 6456 &	910	1.600	58.7336	44.273	9.19962	/MBD/2020-	08-Sen-21	22/06/30/20	0 15000							Quarter
Koad				12/13/2019					17		0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000	0.43998	0.0000.0	0.0000.0	0.00000	0.00000	0.00000	0.45998	Ouerter

	Card of Base			Administra		Administrative Approval (AA)	Agreemer (in l	Agreement Amount (in Lac)					urrent M	nintenanc	e Demand	Current Maintenance Demand (In Lacs)	•		
92		Batch No	Per MIS	e Sanction Letter No & Date		Length Amount of (in km) (in Lakh)	DE.	linitial Syears n with Routine Surface Maintenace	Agreement No Completion & Date as per Agreement		Actual Date of 1st Qtr Completion Maint	1st Qtr Maint	2nd Qtr Maint	2nd Qtr 3rd Qtr Maint Maint	4th Otr Maint	4th Qtr 5th Qtr 6th Qtr Maint Maint Maint	Sat Qir 2nd Qir 3rd Qir 4th Qir 5th Qir 6th Qir Maint Maint Maint Maint Maint Maint Maint Maint	Total	Remarks
							Renewal (in	Renewal (in Lakh)				Demand	Demand	Demand	Demand	Demand	Demand Demand Demand Demand Demand		
10 Mari	10 Margada to Jhawa	G/19/0003	10401602194 2145 &		4.000	124.2256 63.374	63.374	16.187	37/MBD/2019- 20 & Dt-	14-Aue-20 29/12/2020 () 8003 () 8003 () 8003 () 90000 () 0 00000 () 0 00000	29/12/2020	0.80034	\$50036	2003	00000	00000	00000		_ ~
_}				6102/50//0					6	0		20000	0.0000	0.000.0	00000	2000	2000	C0074-7	Quarter
II Rata	Ratanpur Road. G/19/0002	G/19/0002	10401601051 2145 &	Lt. No 2145 &	1.050	37.5697	.5697 23.312	7.9105	39/MBD/2019- 20 &	17-Aug-20 08/06/20		0 30553	0.30552	0.30562	0.30553	0.30663	0.30553.0.30563.0.30563.0.30663.0.30663		9
D Q	I'D Boad or			6107/50/10					18.11.2019	0			6.575.0	CCCAC.U	CCCCC.O	cccco	cccc	Cuarter Quarter	Quanter
12 Silca	Sikathi Road	G/19/0002	10401601021 2145 & 07/05/20	Lt. No 1 2145 & 07/05/2010	2.100	81.6773 54.635	54.635	39/ME	39/MBD/2019- 20 &	17-Aug-20 08/06/20	08/06/20	109550	109550	10350	10330	109330	10,550	0 5560 1 0 5650 1 0 5650 1 0 5650 1	9
				4107/00/0					18.11.2019)			200000	0.2306.0	0.33061	0.33021	0.33021	3.33723	Ottanter

DIVISIONAL ACCOUNTS OFFICER
R.W.D. Works Division, Jagdishpur

Executive Engineer
RWD Works Division, Jagdishpur

25,38195

FORM GFR 19A

(See Government of India's Decision (1) below Rule-150) Form of Utilization Certificate up to the month- October 2022

ntenance Policy 2018)	Particulars		Certified that Rs. 0.00000 Lacs which was received during the year 2022-23 in favor of E.E., R. W.D(W), Division Ara Bihar & a sum of Rs. 0.00000 lacs has been utilized for the purpose of Routine Maintenance of MR 3054 (New Maintenance Policy 2018) schemes as given in the margin for which it was sanctioned and that the balace of Rs 0.00000 lacs remaining unutilized at the end of the period under.
R 3054 (New Mai	Amount Received	(in Lacs Rs.)	00.00000 (Total Amount Received Through CFMS)
Routine Maintenance of MR 3054 (New Maintenance Policy 2018)	Sanction No & Date with Amount Amount Received	(in Lacs Rs.)	
Nom.	vame of Scheme		Construction of Rural Roads under Routine Maintenance of MR 3054 (New Maintenance Policy 2018)
S No			-

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-

- Works have been supervised by Executive Engineer/Superintending Engineer.
-) Periodical inspection has been conducted by Executive Engineer/Superintending Engineer
- Construction material 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

RWD (W) Div. Jagdishpur

Alolle mas

Executive Engineer

			JARTERLY STATEME	NT
PIU Nan	ne- Rural Works Department W	orks Division Jag	dishpur	
ı	Name of Road		Margada to Jhawa	
2	Batch No.		RM/BH/JAG/19/0003	
3	Project ID		10401602194	
4	Total Length of Road (in km)		4.000	
5	Length of Road to Meet Required Service Level [Completed Length {in km}		4.000	
6	No. of Total Quarter {ie 3 Months as a Unit} in 5 Year		20	
7	Quarterly Maintenance Cost as per Schedule [Agreement Amount for Maintenance] {in Lakh}		16.18700	
8	Quarterly Payment : 1/20 of Ordinary Maintenance Cost as per Schedule {in Lakh} [2]		0.80935	
Complianc		Non	-Compliance	
Criteria	Standard Job Description	Length Non- Compliance [3]	Weighted Value for Payment Reduction (%) [4]	Reduction Payment [6]=[3]/[1]*[2]*[4]
I	Paved Roads and {Carriageway}	0	60%	0
II	Shoulders and Embankments	0	10%	0
III	Cross Drainage Including Culvert and Bridge	0	15%	0
IV	Signage and Road Safety	0	10%	0
V	Vegatation	0	5%	0
otal Payme	ent Reduction for the Quarter (in Lak	(h) [5]		0
o be paid f	or the Quarter/Demand (in Lakh)	[6]		
	,			0.80935

Date of Inspection by E/I or his agent prepared by Contractor's Self Control Unit

Date

Signature of person inspecting Road

Name and Designation of person inspecting road

(Signature)

Certify by E/I (Signature) Date

OM01 Rural W						-	רו ובמו וי		
Rural W	Government of Bihar					1	דאר וכפו (אות לתפונבו)		
Road	OMU1 Rural Works Department								
Road E		o nicu	C ii						
2000	Road From- Margada to Jhawa	liary or	Oraina	ry Main	Summary of Orginary Maintenance Inspection Report	Inspect	ion Rep	ort	
Length	Length of Road- 4.000 km								
Period	Period from- 30/06/2021 to 01/09/2021							7.	7. E Date- 2/1/1, 2011
#	rd of work Item	Work		Unit of D	Unit of Decuired in 2006 Vil	7 4000 m	Inspecto		Inspector
No.	Name	Unit	-	,	3	III cacii N	inometer.		
OM100	OM100 Sealed pavement		-	7	2	4	n	9	Comments
OM101	Pothole patching	22	Nii.	II.N	114				
OM102	Surface Depression and Rut patching	22							No Pothole found
OM103		2				Ē			Not found
	Viifara Trantmont	E,	Z	Ē	Ē	Nil			No Crack Sealing found
	יין פרב וופמוווה.	æ,							
OM104	_	m ₂	N:I	ΞZ	Ξ	īZ			Not found
	(b) Bleeding/Flushing	a ²	Nil	N:		ī			Not found
	\neg	m ₂	Nil	Ë	ī	N:N			pipo
OM105	Edge Repaire	m ₂	ī	i.Z		I I	T		Not found
OM106	Digouts		NA	ΔN	T				No Edge Repaire require
OM107	Concrete Pavement		NA N	Z AN		4			
	Other activities	T			T	4			
OM200	OM200 Shoulder								
	Unsealed Shoulder								
OM201		Lm	ΙΞ	Z	īz	I.N			-
		Lm	Nil	Ī		N.			No Edge Drop-off required
	(c) Holding Water	Lm	Z	ΙΞ		I.Z			Not found
OM202	Embankment Repair	m³	N:I	ΞΞ		- I			No Holding Water found
	Other activities (Rain Cuts)		NA	NA		₫N			No Embankment Repair require
DM300 E	OM300 Drainage Including culverts major								
OM301	Surface Drains & Verge	Lm	NA	AN	NA	NA			
OM302	Culvert Cleaning	No.	Nil	I.Z		I I	T		Not Kequired

#	S41-2								
ŧ	Standard of work Item	Work		17-17					
No.	Name	WOLK		Unit of A	eduired	Unit of Required in each Kilometer	ilometer		
2000		Cnit	-	7	"	4	v	9	Comments
UMI303	Culvert and pit Repair	2	Nil	Niil	114		,		Comments
	Other activities (White Washing)					Z			Not Required
2007	(BIIIIISP) (ALIIICE MASIIIIIB)	'n,	Ē	Ē	Ē	Ž			Not Required
OINI400 \	OIM400 Vegetation								nor nedalled
	Grass Control								
	(a) Road side. Goneral Tid.								
,0,,,,	(a) road side delicial Hdy	На	- Z	Nil	Nil	117			
OM401	UM401 (b) Clear near Safety signs, kilometer nocts and								Done
	roadside Furniture	На	- IZ	Ë	Ē	Ë			ado
	Tree and Shrub Management								
	Tiplinger in the second	No.	Ē	Z	I.Z	N.			
OM402	Cutting of Branches of Trees	N	Niil	ALSI			1		Done
70	Cutting of Shrubs from Boad way	T	T		N.	Ž			Done
		No.	Ē	Ē	Z	I.Z	-		
	Other Activities (Trimmining of Grass)	2 22	Nii	1114		+	1		Done
OM500 S	OM500 Safety Signage and Road					Z			Done
OM501		1							Not Required
CANADO		No.	Ē	Ē	Nil	Nil			
OIMISU2		8	VIV	T			1		Done
OM503	OM503 Distance Stones	T				NA			Not Aplicable
DM504	OM504 Road Marking	T	T	NA	NA	NA			Not Aplicable
		Ę	Ē	Ē	Ē	ī			
	Other activities						1		Not Kequired
						_	_		

(Signature of Contractor/Authorized representative)

Junior Engineer
RWD Works Section, Shahpur

RWD Works Sub-Division, Shahpur Assistant Engineer

RWD Works Division, Jagdishpur **Executive Engineer**

Name of F	Name of Road- Margada to Jhawa	da to J	hawa				Contractor-Narendra Kumar	Narendra	Kumar				
Date	Time Se	Section	Length	Bumps	Speed	OR		IRI Lati	itude .o	Latitude ongitude Event		V = 0 * X * 2 + 0.984 * X + 510.70	X + 510.70
	No		in km i	in mm	Rate n	mm/km UIV	ROAD				2000		
9/11/22	14: 36: 13	87	0.1	330	0	3300	3272 G	4.35 25.5		84.76308 Normal			
9/11/22	14: 36: 49	87	0.1	350	10.1	3500	3466 G	4.58 25.5		84.76296 Normal	Y = 3460		
9/11/22	14: 37: 0	87	0.1	380	10.1	3800	3756 G	4.92 25.5		84.76288 Normal			
9/11/22	14: 37: 23	87	0.1	310	10.1	3100	3025 G	3.18 25.5	25.57803 8	84.76281 Normal			
9/11/22	14: 37: 23	87	0.1	320	20.2	3200	3158 G	3.77 25	25.5782 8	84.76271 Normal	(R) KUKAL KUAD	KOAD	2000
9/11/22	14: 38: 0	87	0.1	300	20.2	3000	2981 G	4.00 25		84.76259 Normal	G000	Average	1001
9/11/22	14: 38: 0	87	0.1	340	10.1	3400	3369 G	4.46 25.	25.57889	84.76229 Normal	<4000	4001-2000 >3001	72007
9/11/22	14: 38: 33	87	0.1	350	10.1	3500	3466 G	4.58 25.		84.76224 Normal			
9/11/22	14: 38: 33	87	0.1	340	10.1	3400	3369 G	4.46 25.		84.76219 Normal			
9/11/22	14: 39: 9	87	0.1	290	10.1	2900	2884 G	3.88	25.577	84.76229 Normal			
9/11/22	14: 39: 9	87	0.1	320	20.2	3200	3175 G	4.23 25.		84.76219 Normal			
9/11/22	14: 39: 44	87	0.1	310	10.1	3100	3078 G	4.12 25.	25.57603	84.762 Normal			
9/11/22	14: 40: 0	87	0.1	370	20.2	3700	3615 G	3.77 25.	25.57529	84.76148 Normal			
9/11/22	14: 40: 19	87	0.1	360	20.2	3600	3524 G	3.88 25.	25.57476	84.76086 Normal			
9/11/22	14: 40: 19	87	0.1	310	20.2	3100	3078 G	4.12 25.	25.57453	84.76049 Normal			
9/11/22	14: 40: 19	87	0.1	230	10.1	2300	2303 G	3.18 2	25.5741	84.75943 Normal			
9/11/22	14: 42: 5	87	0.1	310	10.1	3100	3078 G	4.12 25.	25.57381	84.75859 Curve			
9/11/22	14: 42: 5	87	0.1	340	10.1	3400	3327 G	5.14 25.	25.57309	84.75658 Normal			
9/11/22	14: 45: 37	87	0.1	340	10.1	3400	3327 G	3.3 2.	25.5726	84.75566 Normal			
9/11/22	14: 46: 12	87	0.1	350	10.1	3500	3466 G	4.58 25	25.57142	84.75503 Normal			
9/11/22	14: 46: 12	87	0.1	320	10.1	3200	3153 G	3.65 25	25.56929	84.7552 Normal			
9/11/22	14: 46: 47	87	0.1	370	10.1	3700	3615 G	5.03 25	25.56828	84.75562 Normal			
9/11/22	14: 47: 0	87	0.1	330	10.1	3300	3272 G	4.35 25	25.56739	84.75582 Curve			
9/11/22	14: 47: 23	87	0.1	310	10.1	3100	3017 G	3.65 25	25.56675	84:75599 Normal			
9/11/22	14: 47: 23	87	0.1	380	10.1		3756 G		25.56446	84.75463 Normal			
9/11/22	14: 48: 0	87	0.1	310			3081 G	3.77 25	25.56384	84.75453 Normal			
9/11/22	14: 48: 0	87	0.1	300	10.1		2981 G		25.56316	84.75441 Normal			
9/11/22	14: 48: 33	87	0.1	1 220	0		2206 G		25.56303	84.75439 Normal			
9/11/22	14: 49: 0	87	0.1	1 310			3078 G	4.12 25	25.51245	84.57448 Normal			
9/11/22	14: 49: 8	87	0.1	008 1	10.1		2981 G	4	25.5133	84.5746 Normal			
9/11/22	14: 49: 44	87	0.1	1 210	10.1		2109 G	2.94 2	25.51406	84.57488 Normal			
9/11/22	14: 50: 0	87	0.1	1 230			2303 G		25.51496	84.57519 Normal			
9/11/22	14: 50: 19	87	0.1	1 320) 20.2	_	3175 G	4.23	25.5158	84.57539 Normal			
•			3.300	.300 km		Total	103444		/				
1	,	۷	>			Average	3135 G			1			
1	12	7	A							S. C.			

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