कार्यपालक अभियंता का कार्यालय ग्रामीण कार्य विभाग, कार्य प्रमंडल, सासाराम–2

पत्रांक. **2** 0 5 सासाराम 2/दिनांक. <u>५/०</u>3/22

प्रेषक,

कार्यपालक अभियंता, ग्रामीण कार्य विभाग, कार्य प्रमंडल, सासाराम–2

सेवामें.

नोडल पदाघिकारी (MR 3054) ग्रामीण कार्य विभाग पटना, बिहार

विषय :- नई अनुरक्षण नीति-2018 MR(3054) योजना के अंतर्गत पथ में कराये गये कार्य के विरूद्ध आवंटन उपलब्ध कराने के संबंध में।

महाषय,

उपरोक्त विषय के संबंध में सूचित करना है कि नई अनुरक्षण नीति—2018 MR (3054) योजना के अंतर्गत पथ में कराये गये कार्य के लिए संवेदक को भुगतान करने हेतु अधियाचना विहित प्रपत्र में भरकर आवश्यक कार्यवाही हेतु समर्पित की जाती है।

अनु० :- यथोक्त।

विश्वासभाजन

कार्यपालक अभियंता, ग्रामीण कार्य विभाग, कार्य प्रमंडल, सासाराम–2

FORM GFR 19-A

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

Form of Utilization Certificate up to February 2022

Sl.No	Name of Scheme	Sanction No.&Date With Amount (In lace Rs.)	Amount Received (In lace Rs.)	Particulars
sl	Construction of Rural roads Under MR	New Maintenance Policy-2018 MR (3054) BRRDA PATNA	1145.43532	lakh of grants-in-aid sanctioned during the years 2018-21 Infavor of EE,RWD works division Sasaram-2 a sum of Rs 1134.29907 lakh has been utilized for the purpose of MR (3054) Schemes as given in the margin for which it was sanctioned and that the balance of Rs. 11.13625 lakh remaining unutilized at the end of the period under report.
	Total:		1145.43532	

Certified that I have satisfied my self that the conditions on which the grant-in-aid 2. was sanctioned have been duly fulfilled/are being fulfilled and that I have exercised the following checks to see that the money was utilized for the purpose for which it was sanctioned.

Kind of Checks exercised:-

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

Physical Progress achieved:-3.

- Construction of Road Works.
- Construction of CD works. 11.

Executive Engineer Rural Works Department Works Div. Sasaram-2

OFFICE OF EXECUTIVE ENGINEER, RURAL WORKS DEPARTMENT, WORKS DIVISION, SASARAM-2

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

				_	_					
		MR-N	/2020-2:	1	_	1		SI no.		
		sasar	am-02/0	6		2		No	Package	_
		Total	Sakara Pwd Road - Bharkuraia Via Kechua			3		Name of Road	8g e	_
			10301002128			4	MIS	Project ID as per		
			Lt-3274/Date- 10.09.20			5	Approval (AA) Letter No & Date	_		
			1.185		6		Length (In km)		App	Adr
			41.97000		7		Amount of (In Lakh)		Approval (AA)	Administrativo
			27.84506		8	(In Lakh)	Rectification with Surface	Ditial	Agreeme (In t	
			12.37815		9	(mr Edvil)	5 Year Routine Maintenance		Agreement Amount (In Lakh)	The state of the s
		63/2020-21 Dt 12.11.2021	RWD/SSM- 2/MR-		10		Agreement No Completion & Date as per Agreement			
		77.1.2	11 11 22	-	1		Completion as per Agreement	Date of		
		Note		7.1	10		Actual Date of Completion			
		2015		13			IRI (in mm/km)	Value of		
		25.00		14			IRI of Bitumen Bitumen (in Layer Content in mm/km) (in mm) Percentage	Thickness		
-		5.00%		15		- Ci contrage	Bitumen Content in			
	0.00000	0.00000		16		(III CAKII)	<u>ai</u>			
	0.00000	0.00000		17		(in takn)	up-to-date Requisition expenditure against work done			
	25.06055	25.06055		18		(In Lakh)				
				19			Remarks			

Works Division, Sasaram-2 Executive Engineer Rural Works Department

		•									COLUMN TO THE COLUMN TO THE PROPERTY OF THE PR	AND DESCRIPTION OF THE PERSON NAMED OF T
									1.1		Total	
_		04.0000	73.17027	G	1515 G	2 1100	20.2	110	0.1	79	8: 25: 16	28/ 2/ 22
	Normal	25.17827 8/ 38062 Normal	25.17077) G			10.1	210	0.1	79	8: 24: 5	28/ 2/ 22
	Normal	25 17668 84.38099 Normal	25 17668							6/	8: 24: 5	78/ 2/ 22
	Normal	84.38136 Normal	25.17586	മ	2015 G	1600	123			70		20/2/22
	NOTITIAL	84.38116 NOTHIA	25.17642	G	2315 G	1900	10.1	190	0.1	79	8: 21: 44	28/2/22
000		25.1//23 84.36062 NOTHIGH	25.1//23	G	1415	1000	20.2	100	0.1	79	8: 21: 9	28/ 2/ 22
×4000		25.17802 84.38077 Normal	25.17802	G	3115 G	2700	20.2	270	0.1	79	8: 21: 9	28/ 2/ 22
Good		84.3804 Normal	25.1788	G	1415 G	1000	20.2	100	0.1	79	8: 21: 0	28/ 2/ 22
(B) BI IRA				G	1615 G	1200	20.2	120	0.1	79	8: 20: 34	28/ 2/ 22
	Normal	25.18046 84.3/944 Normal	25.18046	G	1415 G	1000	20.2	100	0.1	79	8: 20: 34	28/ 2/ 22
X 47 - 1		25.18116 84.3/939 Normal	25.18116	6	2615 G	2200	20.2	220	0.1	79	8: 20: 0	28/2/22
X = 2000		84.37946 Normal	25.18194	G	2215 G	1800	12.1	180	0.1	79	8: 20: 0	28/2/22
Y = 0 * X '				ROAD	mm/km	mm/km	Rate	in mm	in km	No.		
; ; ;	Event	ongitude	Latitude-	IRI\TEGORY Latitude ongitude	R	OR	Speed	Bumps	Length	Section	Time	Date
	d	WD roa	Sakla P	Kechua/	ria via I	arikura	d to Bh	/D Roa	akla PV	Name of Road: Sakla PWD Road to Bharikuraria via Kechua/Sakla PWD road	me of R	2

04/03/20

= 0 * X ^ 2 + 1.000 * X + 415.2

(= 1600(= 20)

(R) RURAL ROAD
Good Averag

Average Poor 4001-5000 >5001

	Kin in	VIU		Print	Name of Coustomer: Name of Wo Road: Lab Job nun Date: Section No.
415 0 0.028 0.056	1415	2415 -	File :!\Bump Rag and Repo	G C	Name of Sushina Associate Pvt Ltd Customer: Name of Work/ Sakla PwD Road to Bhaikurar Road: Lab Job number 79 Date: 2/28/2022 Section No. 79
0.084 0.112 0.14 0.168 0.196 Distance * 1000 m			File: 1.18ump Reg_and Report(Requistion Nov 2020)46. Sushma Associate Som to Executive Som to Bharikuraria via Name of Customer: Sushma Associate Pvt LtdName of Work/Road: Sakla PWD Road to Bharikuraria via	Red	Test Date: 2 /28/2022 → Road Name: Sak Machine No: 391 Road Type: [FA] Start S No: 10547 Side: Kar Start E No: 10557 UfV Range: [41] Weather: Normal UfV Range: [41] Start Location: [25.18194.94.37] Dist Range: [6]
0.224 0.252 0.28 0.308 0.336	/		PWD Road to Bharikuraria via	Redraw Graph Map View Map View	RUPAL ROAD S To 4000 To 0.364

Paul 3,22

oulogla