# कार्यपालक अभियंता का कार्यालय, ग्रामीण कार्य विभाग, कार्य प्रमंडल, नवादा।

पत्रांक :- ।। ६८ (अउ.)

/नवादा, दिनांक :- 10.06.2025

प्रेषक,

कार्यपालक अभियंता, ग्रामीण कार्य विभाग, कार्य प्रमण्डल, नवादा।

सेवा में.

नोड्ल पदाधिकारी (MR-3054), ग्रामीण कार्य विभाग, बिहार पटना।

विषय:

New Maintenance Policy-2018 योजना अंतर्गत आवंटन उपलब्ध कराने के संबंध में।

महाशय,

उपर्युक्त विषय से संबंधित विहित प्रपत्र में वांछित सूचना उपलब्ध कराते हुए अनुरोध है कि आवंटन उपलब्ध कराने की कृपा की जाय। अनु0— यथोक्त्।

विश्वासभाजन

कार्यपालक अभियंता, ग्रामीण कार्य विभाग कार्य प्रमंडल, नवार्य क्र

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

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

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	LJ.	2	н	1		Ş	
	RMNANAW 24/0005	RM/NA/NA W/24/0004	RM/NA/NA W/24/0004	2		Package No.	
	Nanaura Sahebchak Road to Mushanbigha Ratanpura ma	LO83-PMGSY ROAD KUTUBCHAK TO KHIRA (TRACK56)	Construction of Road from village Barraji on Pakribarawan Kawakole Road to Bishunpur village	ω		Name of Road	
	10502605189	10502602422	10502601022	4		Project ID as per MIS	
	1086/ 01.03.2024	1086/ 01.03.2024	1086/ 01.03.2024	5		ative Approval (AA) Letter No. & Date	Administr
	2.300	3.24	0.910	6		Length (in Km)	Admir Appro
	326.974	126.614	38.264	7		Amount of (in Lakh)	Administrative Approval (AA)
	114.0253	27.78094 17.22191		22.53962		Agreement Amount Initial 5 Year Rectification Routin with Surface Renewal (in lakh)	
ť,	17.22191			9		5 Years Routine Maintenance in Lakh	
	05-MR-3054/MBD/2024 25 29.06.2024			10		Agreement No. & Date	ie.
τ,	25/06/2025	2/7/2025	2/7/2025	ıı		Completio n as per Agreemen	Date of
	•		ı	12		Actual date of Completi	
s's	2602	3058	2962	t	;	Value of IRI (in mm/km)	. e
	25			14		Thicknes s of Bitumen Layer (in mm)	
Total	5.01	5.01	5.01	t	15	Content with Waste Plastic (in Percentage)	Bitumen
0.00000	0.00000	0.00000	0.00000	1 1 2 2	16	Alloted Amount (in Lakh)	w
0.00000		0.00000			17	expenditure as per MIS (in Lakh)	Up-to-date
DUNDER OF		73.40000	22.50000		18	expenditure against work as per MIS done (in (in Lakh) Lakh)	Requisition
	Completed	Completed	Completed		19	Remarks	

RWD (W) Division Nawada 1. Signed Hard Copy and Soft Copy (in excel) of recorded IRI is enclosed.

2. Up-to-date Physical Progress has been uploaded in MIS

Executive Engineer RWD (W) Division Nawada

## FORM GFR -19A

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

Name of PIU: Rural Works Department, Works Division, Nawada

Head: New Maintenance Policy-2018 (MR-3054)

Form of Utilization Certificate for the month of June-2025

SL. No.	Name of Scheme	Sanctioned No. & Date	Amount (Rs.)	Particulars
1	Construction of Rural Roads under New Maintenance Policy-2018 (MR-3054)	47 WE	<u> </u>	Certified that out of Rs .1,02,36,86,176/-  Of grants upto the year 2024-25 in favour of RWD (W) Division, Nawada (bihar) a sum of Rs. 1,02,36,86,176/- has been utilized for the purpose Schemes as given in margin for which it was given in which it was sanctioned and that the balance Rs Nil/- remaining unutilized at the end of the period under report.

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 excercised the following checks to see that money was actually utilized for the purpose for which it was sanctioned.

### Kind of Checks excercised:

Works have veen supervised by Executive Engineer/ Superintending

(i) Engineer

Periodical inspection has been conducted by Executive Engineer/

Superintending Engineer (ii)

Construction materials have been tested (iii)

Measurements have been recorded in MBs and test check conducted by the (iv) Assistant Engineer/ Executive Engineer

All other codal formalities have been observed (v)

3 Physical Progress achieved

> Construction of Road works (i)

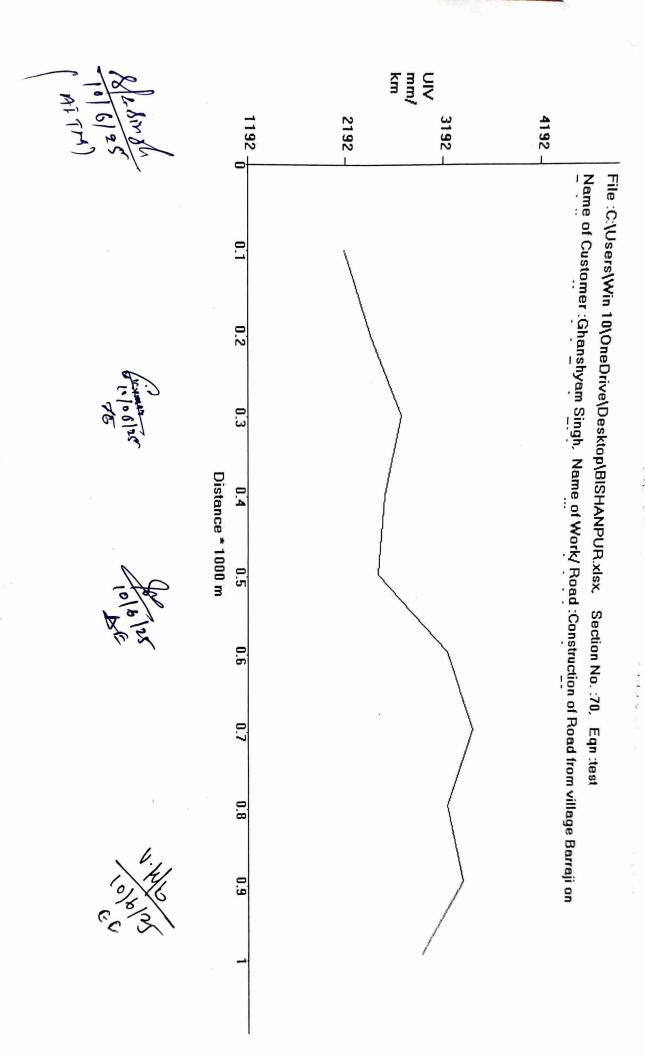
(ii) Construction of CD works

RWD(W) Division, Nawada

Executiv D(W) Division, Nawada

		<b>k</b> m	NO AID			Print	Name of Customer:  Name of Work/ skole Road to Bishurpur village Road:  Lab Job number 70  Date: 6 /10/2025 •  Section No. 70 •
7	1192	2192	3192 -	4192 -			( Work
10 6 19 5 N	0				File	Gener	Gha
37/2					of U	ate R	Ghanshvem Singh ekole Road to Bist 70 6 /10/2025
	23	\			sers\\ Custo	eport	Singh to Bishu
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	0.2				)\One[	ìraph	%
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	0.3				File :C:\Users\Win 10\OneDrive\Desktop\BISHANPUR.xlsx Section No. :70, Eqn :test Name of Customer :Ghanshyam Singh, Name of Work/ Road :Construction of Road from village Barraji on		Test Macl Start Start Start Start
	D.				)p\BIS		Test Date:   Machine No:   Start S No:   Start E No:   Weather:   Start Location:   End Location:
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4 1 2	0.4 0.5 Distance * 1000 m				VR.xl		6 /10/2025 💌 408  Barraji on Pal
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•					ection		Road I Road Side: Side: UIV R Dist R
	9.0	e.			Section No. :70, :Construction of	Re	Road Name: Construction of Road Road Type: (A) ASPHALTIC Side:  UIV Range: 1192 To 5000 Dist Range: 0 To 1.1 Equation: lest
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NAME OF ROAD : Construction of Road from village Barraji on Pakribarawan Kawakole Road to Bishunpur village LENGTH (KM): 0.910

NAME OF CONTRACTOR: Ghanshyam Singh PROJECT ID: 10502601022

BATCH NO.: RM/NA/NAW/24/0004

							OAI	DAICH NO. : N	RIM/ NAW/ 24/0004	124/0004			THE STATE OF THE S	CNUCCO TARRESTORY OF THE COMMENT	
	Date	Time	Section	Length	Bumps	Speed	OR	IRI	CATEGOR	Latitude	Longitude	Event			
T			No.	in km	in mm	Rate	mm/km	mm/km	ROAD						
10	10/6/2025	10: 37: 0	70	0.1	210	10.1	2100	2192	ଜ	24.871123	85.845245	Normal	A=0.X.5+	1 136 × X +	132.5
11	10/6/2025	10: 37: 11	70	0.1	240	30.3	2400	2480	6	24.871687	85.844869	Normal	X = 2807		
1-1	10/6/2025	10: 37: 11	70	0.1	280	30.3	2800	2822	G	24.871085	85.845236	Curve	Y = 3321		
<u>.</u>	10/6/2025	10: 37: 46	70	0.1	260	30.3	2600	2655	G	24.870857	85.844284	Normal			
1	10/6/2025	10: 37: 46	70	0.1	250	30.3	2500	2592	G	24.870657	85.843527	Curve			
	10/6/2025	10: 38: 17	7 70	0.1	330	30.3	3300	3341	G	24.86981	85.843063	Normal	(R) RUKAL NOAD	900	
	10/6/2025	10: 38 53	3 70	0.1	360	20.2	3600	3610	G	24.869311	85.842901	speedBreaker	Good	Average	Poor
	10/6/2025	10: 39: 16	6 70	0.1	330	20.2	3300	3341	G	24.869527	85.843143	Normal	<4000	4001-5000	2001
	10/6/2025	5 10: 39: 51	70	0.1	350	30.3	3500	3520	G	24.869527	7 85.843143	Normal			
	10/6/2025	5 10: 40: 0	0 70	0.01	300	30.3	3000	3071	٠ ٥	24.863543	85.84475	Normal			
		LENG	LENGTH (KM)	0.91	91	Þ	AVERAGE	2962	2						

10/06/25

10/16/3

# Lab\_lob\_number :70

Date:6/10/2025

Name of Customer : Ghanshyam Singh

Name of Work/ Road :Construction of Road from village Barraji on Pakribarawan Kawakole Road to Bishunpur village Location of Corrected U.I Road catagory

test(in km) value(mm/km)

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<u>,</u>	0 0	0.7	0.6	0.5	0.4	0.3	0.2	0.1
3071 G	3520 G			2592 G		2822 G	2480 G	2192 G