कार्यपालक अभियंता का कार्यालय

<u>ग्रामीण कार्य विभाग,कार्य प्रमंडल,बांका – 1|</u>

मोबाइल न०- 8986915292 ईमेल- ee.banka1@gmail.com

पत्रांक-2062-3790का -1

दिनांक-19109-2024

प्रेषक,

कार्यपालक अभियंता ग्रामीण कार्य विभाग कार्य प्रमंडल, बांका - 1

सेवा में .

नोडल पदाधिकारी. "नई अनुरक्षण नीति 2018" (3054-MR) ग्रामीण कार्य विभाग,बिहार, पटना |

विषय :- शीर्ष 3054(MR)/ "नई अनुरक्षण नीति 2018" अंतर्गत राशि की अधियाचना के सम्बन्ध में |

महाशय,

उपरोक्त विषय से संबंधित शीर्ष 3054(MR)/ "नई अनुरक्षण नीति 2018" अंतर्गत अधियाचना वांछित

प्रपत्र में तैयार कर आवश्यक कार्रवाई हेतु समर्पित की जाती है |

अतः अनुरोध है की आवंटन विमुक्त करने की कृपा की जाय ताकी संवेदक को ससमय भुगतान

किया जा सके। अनु :- यथोक्त

विश्वासभाजन

Britam कार्यपालक अभियंता ग्रामीण कार्य विभाग कार्य प्रमंडल, बांका - 1|

19/09/2014

FORM GFR 19-A

(See Government of India's Decision (1) below Rule-150) Form of Utilization Certificate of MR-New Maintenance Policy 2018

As on Dated -

14-09-2024

PIU-	Bai	nka-1			F.Yr	2024-25	Rs. In Lakhs
Name of Scheme	SI. No.	Sanction No.	& Date		nt Received Rs. Lukhs)	Particulars	
		Total Allotment-	01-04-2023	Rs.	11,745.10399	Certified that out of Rs. 14,493.	35760 Lakhs
	1	Ltr. No 63	13-04-2023	Rs.	52.06483	received & balance of grants-in-a	id sanctioned
Construction	2	Ltr. No 67	27-04-2023	Rs.	262,01578	during the Financial Yr. 2024-2	5 in favour of
of Rural Roads	3	Ltr. No 68	29-04-2023	Rs.	-20.77630	Excutive Engg. R.W.D. Works D	ivision Banka-1,
under New	4	Ltr. No 72	10-05-2023	Rs.	179.25000	Banka, a sum of Rs. 14,391	.35588 Lakhs
Maintenance	5	Ltr. No 74	16-05-2023	Rs.	207.18858	has been utilized for the purpose	of MR-3054 New
Policy 2018	6	Ltr. No 78	24-05-2023	Rs.	143.00000	Policy 2018 scheme as given in	the margin for
	7	Ltr. No 81	31-05-2023	Rs.	29.70412		
	8	Ltr. No 85	14-06-2023	Rs.	32.10619	Rs. 102.00172 Lakhs ren	naining unutilized
	9	Ltr. No 89	21-06-2023	Rs.	147.66008		
	10	Ltr. No 92	2806-2023	Rs.	62.00000		
	11	Ltr. No 102	21-07-2023	Rs.	54.99613	2	
	12	Ltr. No 106	02-08-2023	Rs.	61.5152	1	
	13	Ltr. No 113	14-08-2023	Rs.	28.0000		
	14	Ltr. No 117	28-08-2023	Rs.	40.0000		
	15	Ltr. No 136	10-10-2023	Rs.	9.9818		
	16		29-11-2023		129.9000		
	17		06-02-2024		386.3999		
	17		09-03-2024	110.]	
	18		26-03-2024				
	19	2	06-05-2024				
	7 20		06-05-2024	1			
	2	Ltr. No 74	03-06-2024				
	22	Ltr. No 79	19-06-202				
	4		28-06.202				
	4		2507-202				
	+	Total All	17-08-202				
		I otal Al	lotment	Rs	. 14,493.35	/60	

2 Certified that I have satisfied myself that the conditions on which the grants-in- aid was sanctioned have duly fulfilled/are being fulfilled and that I have excercised the following checks to see that the money was actually utilized for the purpose for which it was sanctioned.

Kind of Checks exercised :-

116.73616

- (i) Works have been supervised by Executive Engineer/Superintending Engineer.
- (ii) Periodical inspection has been conducted by Executive Engineer/Superintending Engineer.
- (iii) Measurements have been recorded in the MBs and test check conducted by the Assistant .
- Physical Progress achieved:
- Construction of Road Works.

RWD (Works Division), Banka-1

RWD (Works Division), Banka-1

etification a

Requisition Format for Scheme Head - MR (3054) Under Bihar Rural Road maintenance Policy 2018 (Initial Rectification and Surface Renewal)

Circle: Bhagalpur
Name of Division: Banka-1

	2 BAN(24)	RM/BA 1 BAN/24 0004	% / F	7
		BA Sham	2 2	
	Kajhiya to Rajpur Gauripur Road	RMBV Shambhuganj Dalwa Path BAN74 to Jagarnathpur	Name of Road	
	20703518009	20703512021	Project ID as per c Approval MIS (AA) Letter No. & Date	
	1086 01.03.2024	1086 01.03.2024		Administrativ
	1.200	1.400	Length (In Km)	Admi
	1.200 84.83500	1.400 72.11800	Amount (in Lac)	Administrative Approval (AA)
Grand	58.33214	47.06859	Initial Rectification with Surface Renewal	Agreement Amount (in Lac)
Grand Total -	7.21950	8.73770	5 yrs Routine Maintenance	
	01MBD/20 24-25 01.08.2024	01MBD/20 24-25 01.08.2024	Agreement No. & Date	
	01MBD/20 24-25 01.08.2024 31.05.2025	01MBD/20 24-25 31 05.2025 01.08.2024	Agreement Completion of Actual Date Value of	Date of
	N.A	N.A	Actual Date of Completion	
	3169	3171	Value of IRI (in mm/km)	
	25	25	of Bitumen Layer (in mm)	Thickness
	5%	5%	Bitumen Content in Amount (1 (in mm) Percentage Lac)	Value of
	0.000	0.000	Total Alloted Amount (I Lac)	Thickness Value of Previous up to date
	0.000	0.000	Length Amount (in Rectification Lac) Initial Syrs Routine No. & Date (In Km) Lac) Renewal Agreement Completion of IRI (in Bitumen Content in Layer Percentage Lac) Agreement Completion of IRI (in Bitumen Content in Layer Percentage Lac) Agreement Completion of Bitumen Content in Amount (I per MIS (in done (In lac) done (In lac) as per Completion (In mm)	up to date
92.82446	54.32114	38.50332	Against work done (In lac)	:
	Surface Completed	Surface Completed	Remarks	



Works HIVISION : Dalina-1

is es franç Executive Engineer RWD Works Division Banka-1

Office of the Executive Engineer Rural Works Department, Works Division, Banka-1

Name of Road

Kajhiya to Rajpur Gauripur Road

Name of Scheme

•-

3054 / MR (New maintenance Policy 2018)

Name of contractor/Agency:-

Rambadan Singh

Length of Road

- 1.200 km

Project ID

:- 20703518009

Package No.

•_

MR-N/23-24 Banka-1/05

Batch No.

:-

RM/BA/BAN/24/0004

Name of Block

:-

Amarpur

Certified that 100% Measurement has been checked by me Certified that 50% Measurement has been checked by me Certified that 10% Measurement has been checked by me

Junior Engineer RWD

Work section Amarpur

Works Division: Banka-1

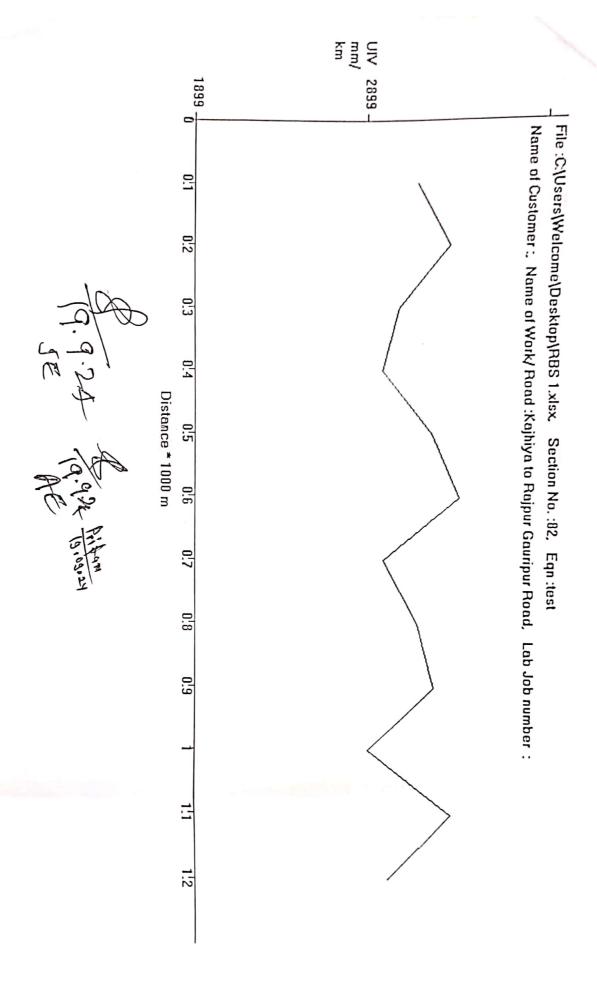
Assitant Engineer RWD Work Sub Division Amarpur Works Division : Banka-1 Executive Engineer,
Rural Works Department,
Works Division: Banka-1

Name of Customer:

Name of Work/	Road :Kajhiya t	o Raipur Road
---------------	-----------------	---------------

•	The state of talling	a to Kajpur Road	
Sr.no	Location of test(in km)	Corrected U.I value(mm/km)	Road catagory
2	0.1	3180	G
3	0.2	3367	G
4	0.3	3086	G
5	0.4	2992	G
6	0.5	3273	G
7	0.6	3426	G
8	0.7	2992	G
9	0.8	3180	G
10	0.9	3273	G
11	1	2899	G
12	1.1	3367	G
13	1.2	2992	G

19.9.24 Sandan 19.9.24 19.09.24



1 400	19.14	1
A. C.	19.9. A Pickam	

						e= 3169	Average IRI Value= 3169	Averag					
		Normal	86.918747	24.949008	G	2992	2900	30.3	290	0.1	82	10: 08: 05	10/9/2024
		Normal	86.917747	24.949047	G	3367	3300	30.3	330	0.1	82	10: 07: 45	10/9/2024
		Normal	86.918835	24.94884	G	2899	2800	30.3	280	0.1	82	10: 07: 25	10/9/2024
		Normal	86.919392	24.949002	G	3273	3200	30.3	320	0.1	82	10: 07: 05	10/9/2024
		Normal	86.919582	24.949191	G	3180	3100	30.3	310	0.1	82	10: 06: 45	10/9/2024
-3000	<4000 4001-3000 73001	Normal	86.920125	24.949761	G	2992	2900	30.3	290	0.1	82	10: 06: 25	10/9/2024
Average 1001	Good Ave	Curve	86.920745	24.950168	G	3426	2700	20.1	270	0.1	82	10: 06: 04	10/9/2024
Poor	7,5	Normal RL	86.921446	24.949943	G	3273	3200	30.3	320	0.1	82	10: 05: 43	10/9/2024
		Normal	86.92206	24.950275	G	2992	2900	30.3	290	0.1	82	10: 05: 23	10/9/2024
		Normal	86.922675	24.95026	G	3086	3000	30.3	300	0.1	82	10: 05: 03	10/9/2024
	$\gamma = 3532$	Normal Y	86.922966	24.950155	G	3367	3300	30.3	330	0.1	82	10: 04: 22	10/9/2024
	= 3500	Normal X = 3500	86.92378	24.949816	G	3180	3100	30.3	310	0.1	82	10: 04: 00	10/9/2024
001.0	0.866 * X T	Y = 0 * X ^ 2 + 0.866 * X + 301:0			ROAD	mm/km	mm/km	Rate	in mm	in km	No.		
501 5	-	Event	Longitude	Latitude	CATEGORY	IRI	OR	Speed	Section Length Bumps Speed	Length	Section	Time	Date
	7												