

कार्यपालक अभियन्ता का कार्यालय

ग्रामीण कार्य विभाग, कार्य प्रमंडल, नरकटियागंज

Mobile No- 8986915814

Email ID- eerwdwd2bettiah@gmail.com

पत्रांक- 2356(अनु०)

/नरकटियागंज, दिनांक 5/12/2024

प्रेषक,

ई० मनीष कुमार,
कार्यपालक अभियन्ता,
ग्रामीण कार्य विभाग,
कार्य प्रमंडल, नरकटियागंज।

सेवा में,

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

विषय :- शीर्ष MR(3054) "नई अनुरक्षण नीति-2018" योजनान्तर्गत पथ के निर्माण में
संवेदक के विपन्न भुगतान हेतु राशि की अधियाचना के सम्बन्ध में।

महाशय,

उपर्युक्त विषय के संबंध में सूचित करना है कि शीर्ष MR(3054) "नई अनुरक्षण
नीति-2018" योजनान्तर्गत पथ:-

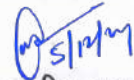
1. T03 to Chargahan (VR63)
2. L066-Chuhari to Khairwa tola (VR66)

का Surface कार्य पूर्ण हो चुका है। इस कार्य के भुगतान हेतु आवंटन की अधियाचना विहित प्रपत्र
में भर कर की जाती है।

अतः अनुरोध है कि आवंटन उपलब्ध कराने की कृपा की जाय।

अनु०:-यथोक्त।

विश्वासभाजन



ई० मनीष कुमार
कार्यपालक अभियन्ता,
ग्रा०का०वि०, का०प्र०, नरकटियागंज

Office Of The Executive Engineer
Rural Works Department, Works Division, Narkatiaganj

Requisition Format for Scheme Head - MR(3054) under Bihar Rural Road Maintenance Policy - 2020 (Initial Rectification and Surface Renewal)

Sl. No.	Package No.	Name of Road	Project ID as per MIS	Administrative Approval(AA) Letter No. & Date	Administrative		Agreement Amount		Agreement No. & Date	Date of Completion as per Agreement	Actual Date of Completion	Value of IRI (in mm/Km)	Thickness of Bitumen Layer in mm	Value of Bitumen content in Percentage	Previous Total Alloted Amount (in Lakh)	Up-to-date Expenditure as per MIS (in Lakh)	Requisition against work done (in Lakh)	Remarks
					Length (in Km)	Amount (in Lakh)	Initial Rectification with Surface Renewal (in Lakh)	5 Year Routine Maintenance (in Lakh)										
1	RM/WE/NAR/24/0008	T03 to Chargahan (VR63)	31808902206	<u>1086</u> 01.03.2024	1.230	71.17000	54.78589	11.27565	<u>05/24-25</u> 03.09.2024	02.06.2024		2866	SDBC-25mm	5%	0.00000	0.00000	32.23684	Surface complete
2	RM/WE/NAR/24/0008	L066-Chuhari to Khairwa tola (VR66)	31808902208	<u>1086</u> 01.03.2024	3.040	157.69000	118.22881	28.32895	<u>05/24-25</u> 03.09.2024	02.06.2024		2864	SDBC-25mm	5%	0.00000	0.00000	69.76753	Surface complete

Handwritten:
R.D. 04/12/24
J.E.

Handwritten:
R.D. 04/12/24
A.E.


Executive Engineer
Rural Works Department
Work(s) Division Narkatiaganj

OFFICE OF THE EXECUTIVE ENGINEER,
RURAL WORKS DEPARTMENT, WORKS DIVISION, NARKATIAGANJ

Name of Road :- L066-Chuhari to Khairwa tola (VR66)

Name of Scheme :- MR 3054 New Maintenance Policy 2018

Name of Contractor :- M/S Vijay Kumar Tiwari

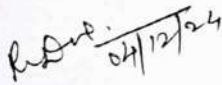
Length of Road :- 3.040 KM

Project ID :- 31808902208

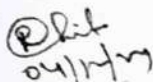
Package No. :- RM/WE/NAR/24/0008

Name of Block :- Chanpatia

Certified that all item wise 100% measurement has been taken by me


JE

Certified that all item wise 50% measurement has been verified by me


AE

Certified that all item wise 10% measurement has been verified by me


EE

Name of Road - L066-Chuhari to Khairwa tola (VR66) (Sec-8)

Date	Time	Section	Length	Bumps	Speed	OR	IRI	CATEGORY	Latitude	Longitude	Event
		No.	in km	in mm	Rate	mm/km	mm/km	ROAD			
4/ 12/ 24	12: 58: 29	8	0.1	290	26.3	2900	2922	G	26.90681	84.49056	Normal
4/ 12/ 24	12: 59: 6	8	0.1	270	29.3	2700	2655	G	26.90739	84.48987	Normal
4/ 12/ 24	12: 59: 6	8	0.1	290	31.2	2900	2941	G	26.90753	84.48890	Normal
4/ 12/ 24	12: 59: 41	8	0.1	260	29.5	2600	2648	G	26.90743	84.48790	Normal
4/ 12/ 24	13: 0: 17	8	0.1	300	29.7	3000	3020	G	26.90759	84.48691	Normal
4/ 12/ 24	13: 0: 17	8	0.1	280	29.2	2800	2753	G	26.90792	84.48598	Normal
4/ 12/ 24	13: 0: 17	8	0.1	260	29.2	2600	2619	G	26.90807	84.48502	Normal
4/ 12/ 24	13: 1: 0	8	0.1	260	36.4	2600	2606	G	26.90867	84.48416	Normal
4/ 12/ 24	13: 1: 0	8	0.1	270	36.4	2700	2715	G	26.90907	84.48336	Normal
4/ 12/ 24	13: 1: 27	8	0.1	300	27.5	3000	2964	G	26.90962	84.48256	Normal
4/ 12/ 24	13: 1: 27	8	0.1	270	36.4	2700	2686	G	26.91009	84.48185	Normal
4/ 12/ 24	13: 1: 27	8	0.1	310	36.4	3100	3081	G	26.91010	84.48101	Normal
4/ 12/ 24	13: 2: 1	8	0.1	310	29.6	3100	3091	G	26.90951	84.48025	Normal
4/ 12/ 24	13: 2: 1	8	0.1	250	29.6	2500	2467	G	26.90866	84.47995	Normal
4/ 12/ 24	13: 2: 37	8	0.1	310	29.6	3100	3109	G	26.90784	84.47963	Normal
4/ 12/ 24	13: 2: 37	8	0.1	280	29.6	2800	2835	G	26.90694	84.47973	Normal
4/ 12/ 24	13: 3: 0	8	0.1	290	29.6	2900	2938	G	26.90672	84.48067	Normal
4/ 12/ 24	13: 3: 12	8	0.1	290	36.4	2900	2895	G	26.90653	84.48169	Normal
4/ 12/ 24	13: 3: 12	8	0.1	310	29.6	3100	3110	G	26.90571	84.48188	Normal
4/ 12/ 24	13: 3: 12	8	0.1	280	36.4	2800	2786	G	26.90531	84.48253	Normal
4/ 12/ 24	13: 3: 47	8	0.1	280	26.4	2800	2797	G	26.90462	84.48200	Normal
4/ 12/ 24	13: 5: 7	8	0.1	270	27.4	2700	2693	G	26.90542	84.48297	Normal
4/ 12/ 24	13: 5: 18	8	0.1	250	27.4	2500	2497	G	26.90667	84.48525	Normal
4/ 12/ 24	13: 5: 49	8	0.1	280	27.4	2800	2797	G	26.90595	84.48533	Normal
4/ 12/ 24	13: 6: 10	8	0.1	280	27.4	2800	2827	G	26.90541	84.48627	Normal
4/ 12/ 24	13: 6: 21	8	0.1	280	27.4	2800	2806	G	26.90507	84.48692	Normal
4/ 12/ 24	13: 6: 52	8	0.1	300	27.4	3000	2988	G	26.90441	84.48731	Curve
4/ 12/ 24	13: 7: 3	8	0.1	320	27.4	3200	3193	G	26.90364	84.48680	Normal

R.D.

R.D.

Name of Road - L066-Chuhari to Khairwa tola (VR66) (Sec-8)

Date	Time	Section	Length	Bumps	Speed	OR	IRI	CATEGORY	Latitude	Longitude	Event
		No.	in km	in mm	Rate	mm/km	mm/km	ROAD			
4/ 12/ 24	13: 7: 24	8	0.1	320	27.4	3200	3179	G	26.90304	84.48602	Normal
4/ 12/ 24	13: 7: 35	8	0.1	290	27.4	2900	2928	G	26.90234	84.48542	Normal
4/ 12/ 24	13: 7: 56	8	0.04	320	27.4	3200	3235	G	26.90196	84.48523	Normal
Average IRI Value=							2864				

Revised: 04/12/24
J.E.

Plat
04/12/24
AS

(Signature)
Executive Engineer
Rural Works Department
Works Division Narkatiaganj

Name of Customer : M/S Vijay Kumar Tiwari
Name of Work/ Road : L066-Chuhari to Khairwa tola (V)
Lab Job number :
Date : 4 /12/2024
Section No. : 8

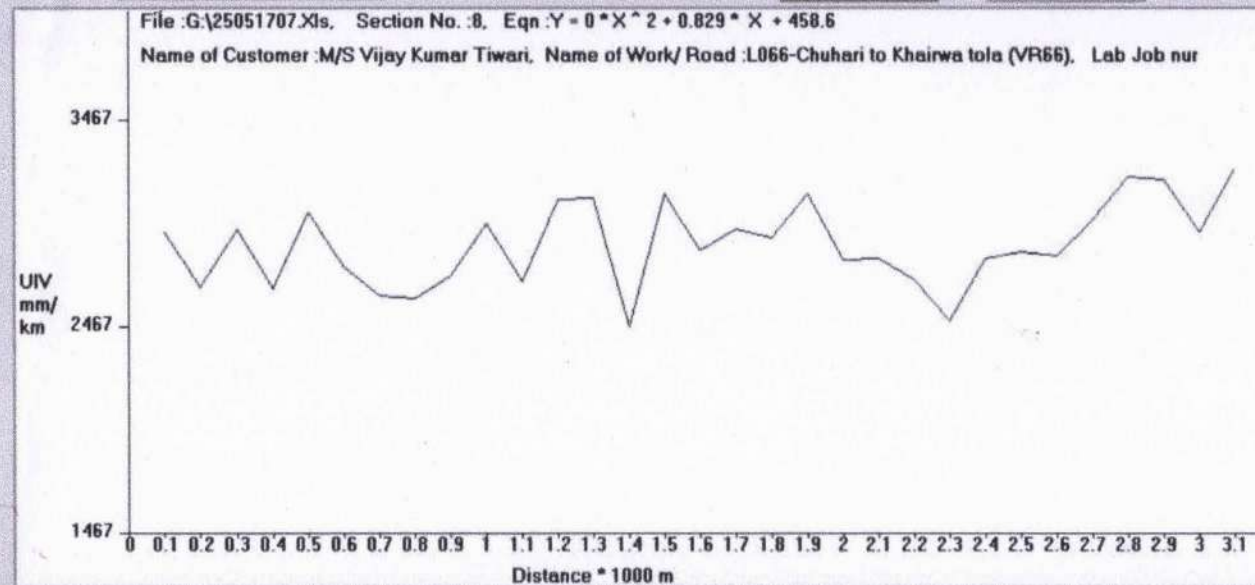
Test Date : 4 /12/2024 Road Name : L066-Chuhari to Khairwa tola (V)
Machine No : 472 Road Type : (R) RURAL ROAD
Start S No : Side :
Start E No : Interval
Weather : UIV Range : 1467 To 4000 1000 mm/km
Start Location : Dist Range : 0 To 3.2 0.1 * 1000 m
End Location : Equation : $Y = 0 * X^2 + 0.829 * X + 458.6$

Print

Generate Report and Graph

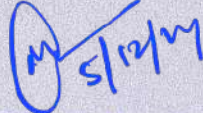
Redraw Graph

Map View



Revised: 04/12/24
J.E.

Relit
04/12/24
AS


Executive Engineer
Rural Works Department
Works Division Narkatiaganj