

कार्यपालक अभियंता का कार्यालय
ग्रामीण कार्य विभाग, कार्य प्रमंडल, मोहनियाँ कैमूर

पत्रांक.....1491(अ35)

मोहनियाँ / दिनांक...15.07-2025

प्रेषक,

कार्यपालक अभियंता,
ग्रामीण कार्य विभाग,
कार्य प्रमंडल, मोहनियाँ (कैमूर)

सेवा में,

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

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

महाशय,

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 अध्याचना विहित प्रपत्र में भरकर आवश्यक कार्यवाही हेतु समर्पित की जाती है।

अनु :- यथोक्त।

विश्वास भाजन

कार्यपालक अभियंता,
ग्रामीण कार्य विभाग,
कार्य प्रमंडल, मोहनियाँ

OFFICE OF EXECUTIVE ENGINEER, RURAL WORKS DEPARTMENT, WORKS DIVISION, MOHANIA
Requisition Format for Scheme Head- MR(3054) under Bihar Rural Road Maintenance Policy-2018 (Initial Rectification and Surface Renewal)
 Name of Works Division:- Mohania

Sl no.	Package No	Name of Road	Project ID as per MIS	Administrative Approval (AA) Letter No & Date	Administrative Approval (AA)		Agreement Amount (In Lakh)		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 Allotted Amount (In Lakh)	up-to-date expenditure as per MIS (In Lakh)	Requisition against work done (In Lakh)	Remarks
					Length (In km)	Amount of (In Lakh)	Initial Rectification with Surface Renewal (In Lakh)	5 Year Routine Maintenance (In Lakh)										
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
1	RM/KA/MO H/24/0005	L051-T05 to Sangapur (VR38)	10301502073	6120 04/12/2023	4.177	194.503	92.53525	23.52315	21MBD-2024-25 21/02/25	20/11/2025	-		25mm	5.01%	65.00	65.00	27.53	Cop
2	RM/KA/MO H/24/0005	L079-L50 to Kohraula (VR63)	10301502102	6120 04/12/2023	1.458	66.799	32.7785	8.0393	21MBD-2024-25 21/02/25	20/11/2025	-		25mm	5.03%	21.00	21.00	11.77	Cop
3	RM/KA/MO H/24/0005	L050-T05 to Bhararia (VR37)	10301502070	6120 04/12/2023	2.667	131.841	60.85554	15.63035	21MBD-2024-25 21/02/25	20/11/2025	-		25mm	5.00%	54.00	54.00	6.85	Cop
4	RM/KA/MO H/24/0005	L120-Anantpura to Rupanapur (VR86)	10301502138	6120 04/12/2023	1.95	89.399	42.11274	11.55675	21MBD-2024-25 21/02/25	20/11/2025	-		25mm	5.05%	30.00	30.00	12.10	Cop
Total					10.252												58.25	
TOTAL																	58.25	

Divisional Accounts Officer
 Rural Works Department, works
 Division, Mohania

Executive Engineer
 Rural Works Department
 Works Division, Mohania

Name of Road :- L079-L50 to Kohraula (VR63) Name Of Contractor :- M/S Bihar Infratech, Prop-Sarita Devi

Date	Time	Section No.	Length in km	Bumps in mm	Speed Rate	OR mm/km	CATEGORY	IRI	Latitude	Longitude	Event
03/05/25	13:25:17	38	0.1	140	40.4	2800	ROAD	2.45	25.257456	83.560629	Normal
03/05/25	13:25:17	38	0.1	100	40.4	3200	G	1.87	25.257417	83.560462	Normal
03/05/25	13:25:17	38	0.1	220	20.2	3100	G	3.58	25.256546	83.560234	Normal
03/05/25	13:26:0	38	0.1	280	10.1	2900	G	4.4	25.256014	83.560112	Curve
03/05/25	13:26:26	38	0.1	190	20.2	2100	G	3.16	25.255522	83.559914	Normal
03/05/25	13:26:26	38	0.1	120	30.3	3500	G	2.16	25.254317	83.559829	Speed Breaker
03/05/25	13:26:26	38	0.1	120	20.2	2600	G	2.16	25.254317	83.559829	Normal
03/05/25	13:27:1	38	0.1	170	20.2	3000	G	2.88	25.253459	83.55971	Normal
03/05/25	13:27:1	38	0.1	130	30.3	3400	G	2.31	25.253265	83.55996	Speed Breaker
03/05/25	13:27:1	38	0.1	100	40.4	2900	G	1.87	25.253113	83.560298	Normal
03/05/25	13:27:1	38	0.1	110	40.4	2900	G	2.02	25.252649	83.560261	Speed Breaker
03/05/25	13:27:37	38	0.1	140	40.4	3400	G	2.45	25.252008	83.56022	Normal
03/05/25	13:27:37	38	0.1	110	40.4	3100	G	2.02	25.250903	83.559171	Normal
03/05/25	13:27:37	38	0.1	130	40.4	3300	G	2.31	25.25713	83.560457	Normal
		Total	1.4	Average		3518					

$$Y = 0 * X^2 + 1.136 * X + 132.5$$

$$X = 3014$$

$$Y = 3518$$

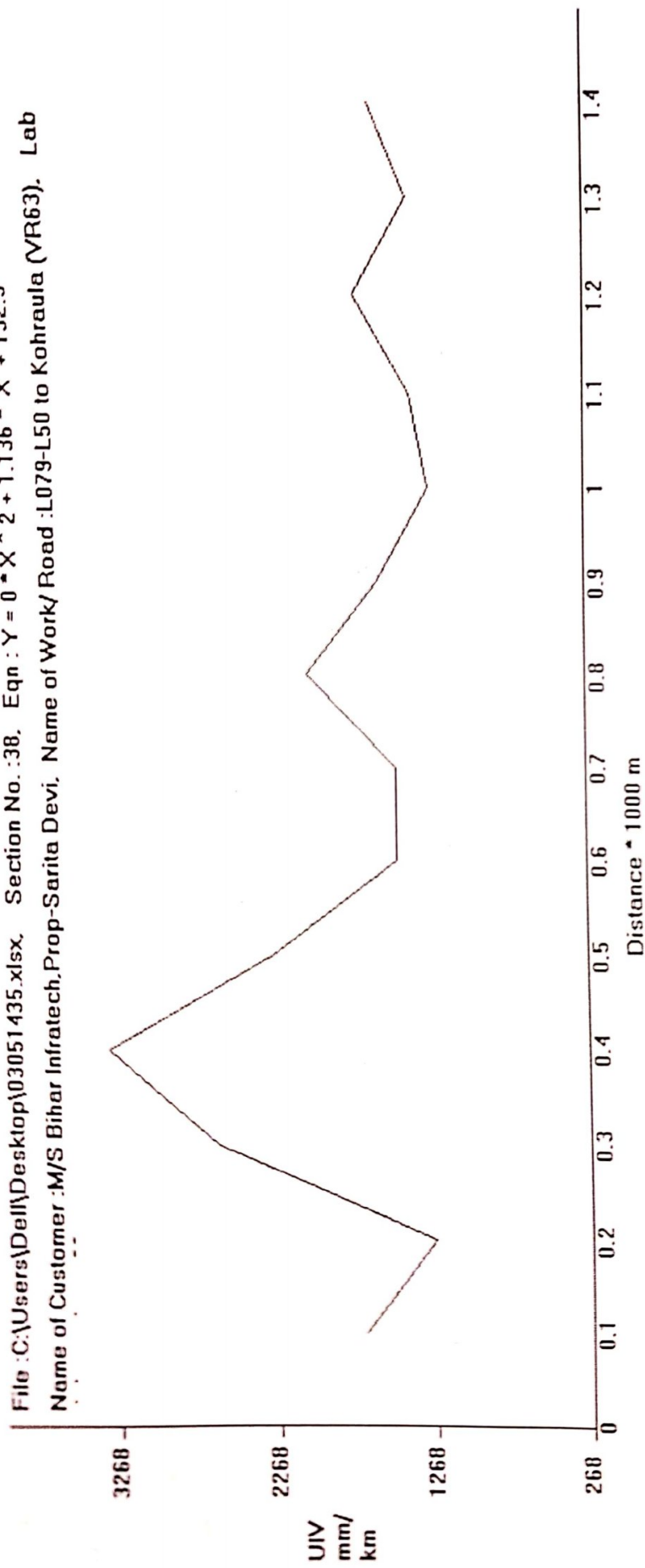
(R) RURAL ROAD
Good <4000
Average 4001-5000
Poor >5001

03-05-2025

A.E. 03/05/2025

E" 03/05/2025

File : C:\Users\Dell\Desktop\03051435.xlsx, Section No. : 38, Eqn : $Y = 0 \cdot X^2 + 1.136 \cdot X + 132.5$
 Name of Customer : M/S Bihar Infratech, Prop-Sarita Devi, Name of Work/ Road : L079-L50 to Kohraula (VR63). Lab



03-05-2025
J.E

03/05/2025
AE

03/05/2025

Name of Customer : Bihar Infratech, Prop-Sarita Devi

Name of Work/ Road : L079L50 to Kohraula (VR63)

Lab Job number : 38

Date : 6/2/2009

Section No. : 38

Test Date : 3/5/2025

Machine No : 405

Start S No : 1344

Start E No : 1357

Weather : Normal

Start Location : 25.257456 83.1

End Location : 25.25713 83.1

Road Name : L079-L50 to Kohraula (VR63)

Road Type : (R) RURAL ROAD

Side : Right

UV Range : 200 To 4000

Dist Range : 0 To 1.5

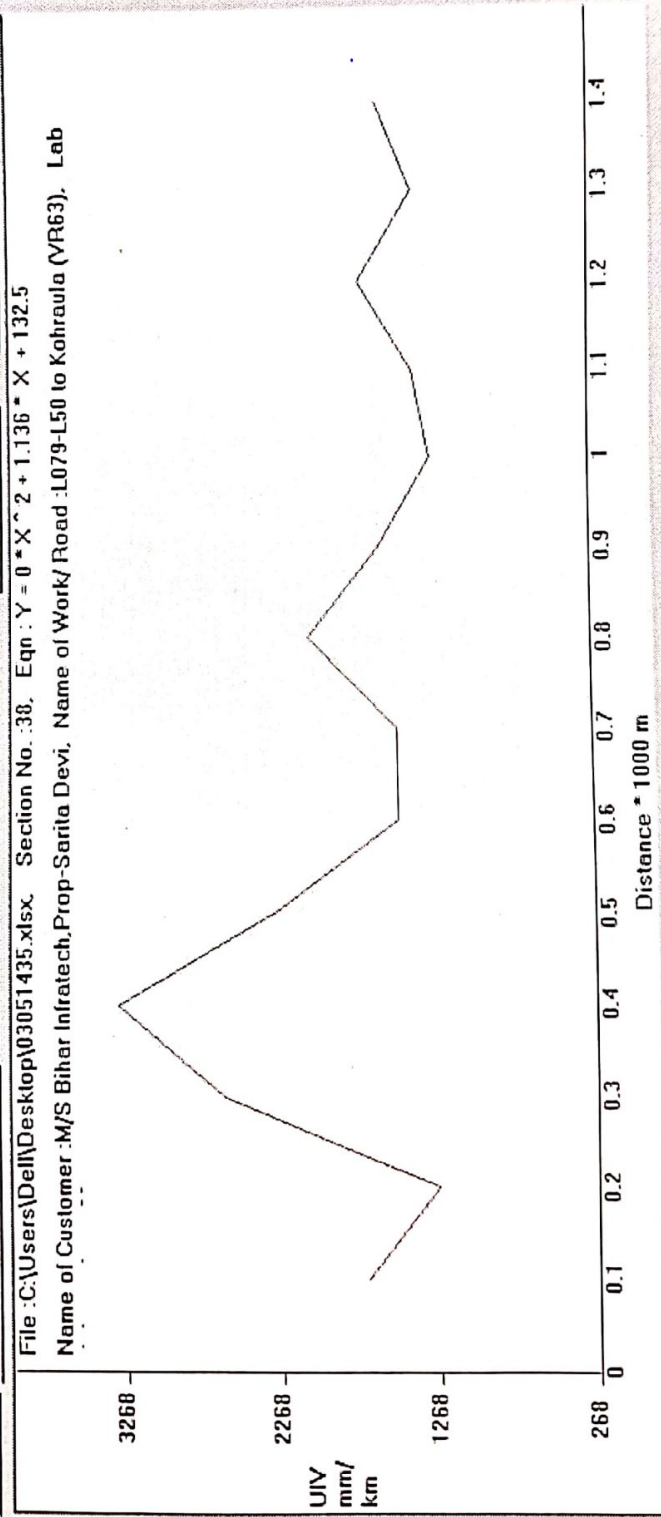
Equation : $Y = 0.4X^2 + 1.136X + 132.5$

Print Generate Report and Graph

Redraw Graph Map View

File : C:\Users\Delin\Desktop\03051435.xlsx Section No. : 38, Eqn : $Y = 0.4X^2 + 1.136X + 132.5$

Name of Customer : M/S Bihar Infratech, Prop-Sarita Devi, Name of Work/ Road : L079-L50 to Kohraula (VR63), Lab



Activate Windows
Go to Settings to activate Windows

03/05/2025
J.E

03/05/2025
AE

03/05/2025