

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

पत्रांक.....११०(३३०)

मोहनियाँ / दिनांक 23.05.2025

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 अधियाचना 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/M OH/24/000 3	G.T. road Ameth via Dewaria	10301501005	6120 4/12/2023	1.15	61.731	33.06527	7.05545	22MBD-2024-25 28.02.2025	27.11.2025	-	3247	25mm	5.00%	0.00	0.00	22.10	Cop
2	RM/KA/M OH/24/000 3	L071-T04 to Muthani (VR49)	10301502096	6120 4/12/2023	0.959	44.206	20.03941	5.1085	22MBD-2024-25 28.02.2025	27.11.2025	-	3262	25mm	5.00%	0.00	0.00	17.12	Cop
3	RM/KA/M OH/24/000 3	L072-T04 to Pakrihar Kala (VR51)	10301502097	6120 4/12/2023	1.15	58.981	28.1676	7.23845	22MBD-2024-25 28.02.2025	27.11.2025	-	3280	25mm	5.00%	0.00	0.00	23.50	Cop
				Total	3.259										TOTAL		62.72	

[Signature]
Divisional Accounts Officer
Rural Works Department, works
Division, Mohania

[Signature]
23/05/2025
Executive Engineer
Rural Works Department
Works Division, Mohania

Name Of Road :- L071-T04 to Muthani (VR49) Name Of Contractor:- Abhinash Kumar

2017-184 to Muthani (VR49) Name Of Contractor:- Abhinash Kumar												
Date	Time	Section	Length	Bumps	Speed	OR	CATEGORY		IRI	Latitude	Longitude	Event
		No.	in km	in mm	Rate	mm/km	mm/km	ROAD				
21/ 5/ 25	13: 30: 39	20	0.1	280	10.1	2800	3313	G	4.4	25.13805	83.66127	Normal
21/ 5/ 25	13: 31: 0	20	0.1	300	20.2	3000	3540	G	3.66	25.12661	83.67224	Normal
21/ 5/ 25	13: 31: 0	20	0.1	250	30.3	2500	2972	G	3.99	25.12613	83.67193	Normal
21/ 5/ 25	13: 31: 15	20	0.1	340	20.2	3400	3994	G	3.19	25.12581	83.67181	Normal
21/ 5/ 25	13: 31: 15	20	0.1	310	20.2	3100	3654	G	4.8	25.12594	83.67104	Speed Breaker
21/ 5/ 25	13: 31: 15	20	0.1	300	20.2	3000	3540	G	3.66	25.12617	83.66987	Normal
21/ 5/ 25	13: 31: 15	20	0.1	220	30.3	2200	2631	G	3.58	25.13035	83.6691	Speed Breaker
21/ 5/ 25	13: 31: 17	20	0.1	230	30.3	2300	2745	G	3.72	25.13023	83.66896	Normal
21/ 5/ 25	13: 31: 23	20	0.1	250	30.3	2500	2972	G	3.99	25.12742	83.66811	Normal
Total			0.9			Avarage	3247					

Hali
23-05-25
JE

A.E

CS
23/05/2025

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

$$X = 2755$$

$$Y = 3262$$

(R) RURAL ROAD

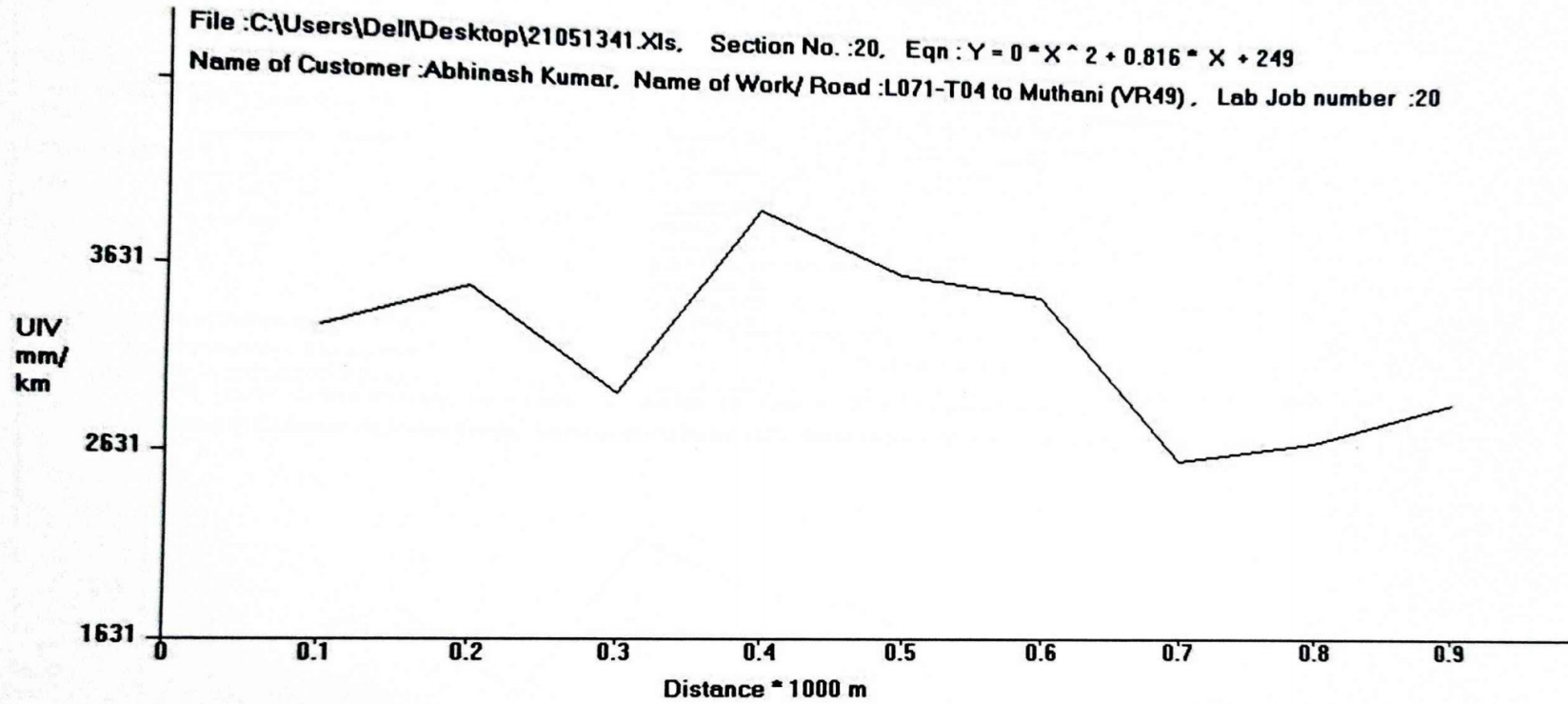
Good Average Poor

<4000 4001-5000 >5001

Good Average Poor

<4000 4001-5000 >5001

File : C:\Users\Del\Desktop\21051341.Xls, Section No. :20, Eqn : $Y = 0 * X^2 + 0.816 * X + 249$
Name of Customer : Abhinash Kumar, Name of Work/ Road : L071-T04 to Muthani (VR49), Lab Job number :20



Mali
23-05-25
16

82
23/05/2025

Name Of Road :- L072-T04 to Pakrihar Kala (VR51) Name Of Contractor:- Abhinash Kumar

Road 127-104 to Pakrinar Kala (VR51) Name Of Contractor:- Abhinash Kumar												
Date	Time	Section	Length	Bumps	Speed	OR	CATEGORY		IRI	Latitude	Longitude	Event
		No.	in km	in mm	Rate	mm/km	mm/km	ROAD				
21/ 5/ 25	13: 34: 11	21	0.1	240	30.3	2840	3230	G	3.85	25.12887	83.6636	Normal
21/ 5/ 25	13: 34: 11	21	0.1	250	30.3	2500	2972	G	3.99	25.12885	83.66362	Normal
21/ 5/ 25	13: 34: 11	21	0.1	210	30.3	2100	2518	G	3.44	25.12961	83.66271	Normal
21/ 5/ 25	13: 34: 11	21	0.1	300	20.2	3000	3540	G	3.66	25.13002	83.662	Normal
21/ 5/ 25	13: 34: 11	21	0.1	290	0	2900	3426	G	3.53	25.13012	83.66184	Normal
21/ 5/ 25	13: 34: 11	21	0.1	330	10.1	3300	3881	G	3.06	25.13032	83.66146	Normal
21/ 5/ 25	13: 34: 11	21	0.1	380	10.1	2400	2858	G	3.85	25.13093	83.66067	Normal
21/ 5/ 25	13: 34: 11	21	0.1	320	20.2	3200	3767	G	3.93	25.13164	83.66032	Normal
21/ 5/ 25	13: 34: 11	21	0.1	310	20.2	3100	3654	G	4.8	25.13224	83.66064	Normal
21/ 5/ 25	13: 34: 46	21	0.1	250	20.2	2500	2972	G	3.99	25.13251	83.66059	Normal
21/ 5/ 25	13: 34: 46	21	0.1	250	20.2	2500	2972	G	3.99	25.13269	83.66086	Normal
21/ 5/ 25	13: 34: 46	21	0.1	340	10.1	3400	3994	G	5.19	25.13449	83.66012	Normal
21/ 5/ 25	13: 35: 0	21	0.1	410	10.1	2400	2858	G	3.85	25.13805	83.66127	Normal
Total			1.2									

Total

1.3

Average

3247

Hali
23-05-25
JE

A.E

23/05/25
E.E

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

$$X = 2780$$

$$Y = 3280$$

(R) RURAL ROAD

Good Average Poor

<4000 4001-5000 >5001

Good Average Poor

<4000 4001-5000 >5001