

कार्यपालक अभियन्ता का कार्यालय
ग्रामीण कार्य विभाग कार्य प्रमंडल, कहलगाँव

पत्रांक: 146(3570) कहलगाँव

दिनांक :- 05/02/2025.

प्रेषक,

कार्यपालक अभियन्ता,
ग्रामीण कार्य विभाग,
कार्य प्रमंडल, कहलगाँव

सेवा में,

अपर मुख्य कार्यपालक पदाधिकारी-सह-सचिव,
बिहार ग्रामीण पथ विकास अभिकरण, पटना।

विषय : नई बिहार ग्रामीण पथ अनुरक्षण नीति 2018 के तहत योजना शीर्ष New Maintenance Policy(2018) के अधीन पूर्ण कराये गये पथों में भुगतान हेतु आवंटन की अधियाचना के संबंध में।

महाशय,

उपर्युक्त विषयक के संबंध में कहना है कि नई बिहार ग्रामीण पथ अनुरक्षण नीति 2018 के तहत योजना शीर्ष New Maintenance Policy(2018) के अधीन पूर्ण कराये गये पथों में भुगतान हेतु आवंटन की अधियाचना विहित प्रपत्र में अग्रेतर कार्रवाई हेतु संलग्न की जा रही है।

भवदीय की सेवा में सूचनार्थ एवं आवश्यक कार्रवाई हेतु समर्पित।

अनु०-विहित प्रपत्र।

विश्वासभाजन

कार्यपालक अभियन्ता
ग्रामीण कार्य विभाग

कार्य प्रमंडल, कहलगाँव

5/02/25

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

Name of Division : KAHALGAON

S.N.	Package no.	Name of Road	Project ID as per MIS	Administrative Approval (AA) Letter No. & Date	Administrative Approval (AA)		Agreement Amount (in Lac)		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 Allocated Amount (Lac)	up to date expenditure as per MIS (in Lac)	Requisition Against work done (in lac)	Remarks
					Length (in Km)	Amount (in Lac)	Initial Rectification Surface Renewal (in lac)	5 years Routine Maintenance (in lac)										
1	RM/BI/KAH /24/0008	L036-T03 to Saguni Tola (VR16)	20703402047	LETTER NO-1086.DAT ED-01.03.24	2.384	124.456	96.14584	17.40073	16.08.24 (7/MBD OF YEAR 2024-25)	15.05.25	-	2992	25 mm	5%	0.00000	0.00000	95.14584	
2	RM/BI/KAH /24/0008	L076-Roshanpur to Govindpur (VR49)	20703402079	LETTER NO-1086.DAT ED-01.03.24	2.675	119.308	86.83539	23.28107	16.08.24 (7/MBD OF YEAR 2024-25)	15.05.25	-	2942	25 mm	5%	0.00000	0.00000	85.83539	
3	RM/BI/KAH/24/0008	L095-PMGSY Pylapur to Gaurdih Musahri (VR69)	20703402086	LETTER NO-1086.DAT ED-01.03.24	4.830	236.458	177.2825	37.82687	16.08.24 (7/MBD OF YEAR 2024-25)	15.05.25	-	2771	25 mm	5%	0.00000	0.00000	175.28252	
TOTAL																356.26375		

Handwritten signature
 Divisional Accountant
 Rural Works Department
 Works Division, Kahaigaon

Handwritten signature
 Executive Engineer
 RWD, (W), Division, Kahaigaon

(See Government Of India's Decision (1) below Rule-150)

Form of utilisation Certificate Up to 01.02.25

New Maintenance Policy(2018)

PIU:- Kahaigaon

Sl. No.	Name of Scheme	Sanction No. & Date With Amount (in Rs. Lacs)	Amount Received (in Rs. Lacs)	Particulars
1	New Maintenance Policy(2018)	1241-2.25	13258.77304	Certified that out of Rs. 13258.77304/- received during the years 2024 in favour of Ex. Engineer, RWD Kahaigaon, Rs. 13258.77304/- has been Utilized for the purpose of New maintenance Policy(2018) Schemes as given in the Requisition for which it was sanctioned and the balance of Rs. 13258.77304/- remaining unutilized at the end of the period under.
Total				

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

Kind of Checks exercised:-

- (i) Works have been supervised by Executive Engineer/Superintending Engineer.
- (ii) Periodical inspection has been conducted by Executive Engineer/Superintending Engineer
- (iii) Construction material have been tested.
- (iv) Measurements have been recorded in the MBs and test check conducted by the Assistant.
- (v) All other codal formalities have been observed.

3 Physical Progress achieved:

- (i) Construction of Road Works.
- (ii) Construction of CD Works.

Divisional Accountant
Rural Works Department
Works Division, Kahaigaon

Executive Engineer
Rural Works Department
Works Division Kahaigaon

CERTIFICATE

Name of Scheme : MR-3054 (New Maintenance Policy 2018)

Name of Work : L036-T03 to Saguni Tola (VR16)

Project ID : 20703402047

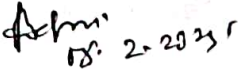
Package No.: RM/BH/KAH/24/0008

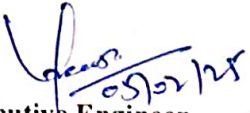
*Certified that all item wise
100% measurement has
been taken by me.*

*Certified that all item wise
50% measurement has been
Checked by me.*

*Certified that all item wise
10% measurement has been
Checked by me.*

**Junior Engineer
R.W.D. Works Section
Pirpainti**


**Assistant Engineer
R.W.D. Works Division
Pirpainti**


**Executive Engineer
R.W.D. Works Division
Kahalgaoon**

CERTIFICATE

Name of Scheme : MR-3054 (New Maintenance Policy 2018)

Name of Work : L076-Roshanpur to Govindpur (VR49)

Project ID : 20703402047

Package No.: RM/BH/KAH/24/0008

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

*Certified that all item wise
50% measurement has been
Checked by me.*

*Certified that all item wise
10% measurement has been
Checked by me.*

**Junior Engineer
R.W.D. Works Section
Pirpainti**

Refm 08.2.2024
**Assistant Engineer
R.W.D. Works Division
Pirpainti**

V. S. Singh
**Executive Engineer
R.W.D. Works Division
Kahalgaon**

CERTIFICATE

Name of Scheme : MR-3054 (New Maintenance Policy 2018)

Name of Work : L095-PMGSY Pyalapur to Gauradih Musahri (VR69)

Project ID : 20703402047

Package No.: RM/BH/KAH/24/0008

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

**Junior Engineer
R.W.D. Works Section
Pirpainti**

*Certified that all item wise
50% measurement has been
Checked by me.*

2-2025
**Assistant Engineer
R.W.D. Works Division
Pirpainti**

*Certified that all item wise
10% measurement has been
Checked by me.*

20/12/25
**Executive Engineer
R.W.D. Works Division
Kahalgaoon**

Name Of Road - I036-T03 to Saguni Tola (VR16)

Name Of Contractor -Satyendra Kumar Construction Private Limited

Date	Time	Section No.	Length in km	Bumps in mm	Speed Rate	OR mm/km	IRI mm/km	CATEGORY ROAD	Latitude	Longitude	Event
29/01/25	13:53:13	96	0.1	250	0	2500	2491	G	25.353558	87.401262	Normal
29/01/25	13:53:33	96	0.1	280	20.2	2800	2798	G	25.35352	87.402188	Normal
29/01/25	13:53:57	96	0.1	320	24.2	3200	3145	G	25.353437	87.403063	Normal
29/01/25	13:54:13	96	0.1	380	20.2	3800	3755	G	25.353148	87.403855	Normal
29/01/25	13:54:34	96	0.1	290	15.2	2900	2852	G	25.35286	87.404662	Normal
29/01/25	13:54:57	96	0.1	360	18.2	3600	3566	G	25.352803	87.405638	Normal
29/01/25	13:55:19	96	0.1	270	20.2	2700	2655	G	25.352827	87.406565	Normal
29/01/25	13:55:29	96	0.1	310	10.1	3100	3055	G	25.352957	87.407407	Normal
29/01/25	13:55:44	96	0.1	380	20.2	3800	3782	G	25.353078	87.40847	Normal
29/01/25	13:56:8	96	0.1	360	10.1	3600	3522	G	25.353152	87.409477	Normal
29/01/25	13:56:24	96	0.1	310	20.2	3100	3055	G	25.353098	87.41047	Normal
29/01/25	13:56:40	96	0.1	290	25.2	2900	2845	G	25.35293	87.41143	Normal
29/01/25	13:56:58	96	0.1	270	21.2	2700	2674	G	25.352827	87.41234	Normal
29/01/25	13:57:11	96	0.1	290	20.2	2900	2812	G	25.353	87.413113	Normal
29/01/25	13:57:32	96	0.1	310	10.1	3100	3055	G	25.354008	87.413737	Normal
29/01/25	13:57:52	96	0.1	330	15.2	3300	3241	G	25.354578	87.414443	Normal
29/01/25	13:58:15	96	0.1	340	10.1	3400	3356	G	25.354825	87.415403	Normal
29/01/25	13:58:41	96	0.1	360	16.2	3600	3562	G	25.355478	87.416077	Normal
29/01/25	13:59:31	96	0.1	290	18.2	2900	2812	G	25.356213	87.42	Normal
29/01/25	14:0:0	96	0.1	360	10.1	3600	3522	G	25.356847	87.41734	Normal
29/01/25	14:0:16	96	0.1	310	20.2	3100	3022	G	25.356982	87.418248	Normal
29/01/25	14:0:46	96	0.1	210	20.2	2100	2012	G	25.357073	87.419242	Normal
29/01/25	14:1:0	96	0.1	220	20.2	2200	2105	G	25.357203	87.420268	Normal
29/01/25	11:29:14	96	0.1	220	20.2	2200	2105	G	25.356753	87.421178	Normal

Total IRI Value	71799
Average IRI Value	2992

$$Y = 0 * X^2 + 0.969 * X + 74.60$$

$$X = 2400$$

$$Y = 2400$$

(R) RURAL ROAD

Good Average Poor
<4000 4001-5000 >5001

5.2.2025

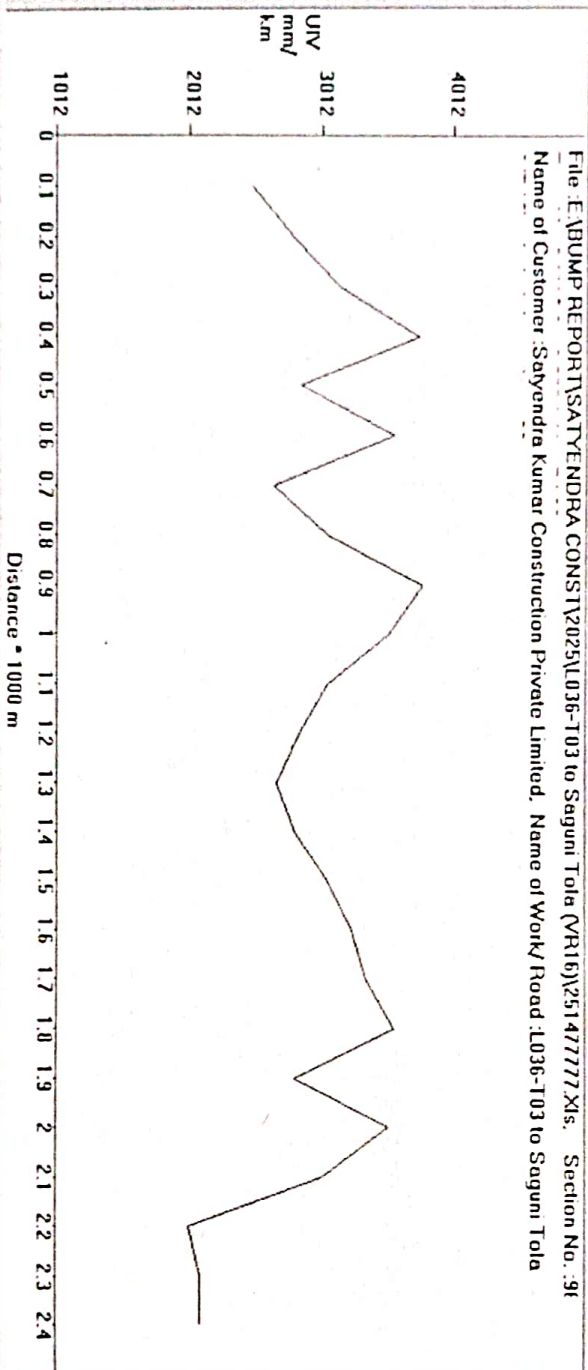
Signature

Name of Customer : [Siyendra Kumar Construction]
 Name of Work/Road : [L036-T03 to Saguni Tola (VR16)]
 Lab Job number : [36]
 Date : [23-01-2025]
 Section No. : [96]

Print Generate Report and Graph

Test Date : [28-04-2010]
 Road Name : [L036-T03 to Saguni Tola (VR16)]
 Machine No : [19207]
 Road Type : [(R) RURAL ROAD]
 Start S No : [00000.00]
 Side :
 Start E No : [23841.00]
 Interval :
 Weather : [NORMAL]
 UIV Range : [1012 To 5000] mm/km
 Start Location : [L036-T03]
 Dist Range : [0 To 25] 0.1 1000 m
 End Location : [Saguni Tola]
 Equation : $Y = 0.0 \cdot X^2 + 0.969 \cdot X + 74.60$

Redraw Graph Map View



Siyendra Kumar

23/01/25

Name Of Road- 1076-Roshanpur to Govindpur (VR49)

Name Of Contractor- Satyendra Kumar Construction Private Limited

Date	Time	Section No.	Length in km	Bumps in mm	Speed Rate	OR mm/km	IRI mm/km	CATEGORY	Latitude	Longitude	Event
30-01-2025	18:36:06	97	0.1	210	0	2100	2044	G	25.271542	87.412251	Normal
30-01-2025	18:36:41	97	0.1	270	20.2	2700	2655	G	25.260125	87.424581	Normal
30-01-2025	18:37:00	97	0.1	310	24.2	3100	3041	G	25.261471	87.424134	Normal
30-01-2025	18:37:18	97	0.1	370	20.2	3700	3614	G	25.264518	87.414756	Normal
30-01-2025	18:37:28	97	0.1	190	15.2	1900	1854	G	25.25441	87.41441	Normal
30-01-2025	18:37:58	97	0.1	360	18.2	3600	3512	G	25.26854	87.425874	Normal
30-01-2025	18:38:0	97	0.1	270	20.2	2700	2647	G	25.26734	87.427415	Normal
30-01-2025	18:38:20	97	0.1	310	10.1	3100	3015	G	25.264876	87.424158	Normal
30-01-2025	18:38:39	97	0.1	380	20.2	3800	3715	G	25.268621	87.44256	Normal
30-01-2025	18:39:4	97	0.1	360	10.1	3600	3562	G	25.267548	87.43541	Normal
30-01-2025	18:39:14	97	0.1	310	20.2	3100	3025	G	25.267514	87.4426	Normal
30-01-2025	18:39:34	97	0.1	290	25.2	2900	2877	G	25.264512	87.424573	Normal
30-01-2025	18:39:59	97	0.1	270	21.2	2700	2654	G	25.268622	87.417878	Normal
30-01-2025	18:40:0	97	0.1	290	20.2	2900	2831	G	25.26365	87.419854	Normal
30-01-2025	18:40:15	97	0.1	310	10.1	3100	3025	G	25.263584	87.414715	Normal
30-01-2025	18:40:30	97	0.1	330	15.2	3300	3274	G	25.26247	87.42984	Normal
30-01-2025	18:40:55	97	0.1	340	10.1	3400	3366	G	25.26965	87.42741	Normal
30-01-2025	18:41:10	97	0.1	360	16.2	3600	3522	G	25.263541	87.425412	Normal
30-01-2025	18:41:30	97	0.1	290	18.2	2900	2815	G	25.262574	87.426947	Normal
30-01-2025	18:41:55	97	0.1	360	10.1	3600	3569	G	25.26254	87.422546	Normal
30-01-2025	18:42:11	97	0.1	310	20.2	3100	3078	G	25.262547	87.414596	Normal
30-01-2025	18:42:31	97	0.1	270	22.2	2700	2689	G	25.23641	87.41546	Normal
30-01-2025	18:42:58	97	0.1	240	24.2	2400	2356	G	25.236541	87.42367	Normal
30-01-2025	18:43:16	97	0.1	260	25.2	2600	2544	G	25.265784	87.41425	Normal
30-01-2025	18:43:39	97	0.1	270	21.2	2700	2696	G	25.265894	87.414571	Normal
30-01-2025	18:44:10	97	0.1	310	22.2	3100	3066	G	25.26874	87.41427	Normal
30-01-2025	18:44:38	97	0.1	240	22.2	2400	2399	G	25.266942	87.41463	Normal

Total IRI Value	79445
Average IRI Value	2942

$$Y = 0 * X^2 + 0.969 * X + 74.50$$

$$X = 2400$$

$$Y = 2400$$

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

S. S. S. S. S.

S. S. S. S. S.

Name of Customer : [Satyendra Kumar Construction]
 Name of Work/Road : [L076-Roshanpur to Govindpur]
 Lab Job number : [97]
 Date : [30-01-2025]
 Section No. : [97]

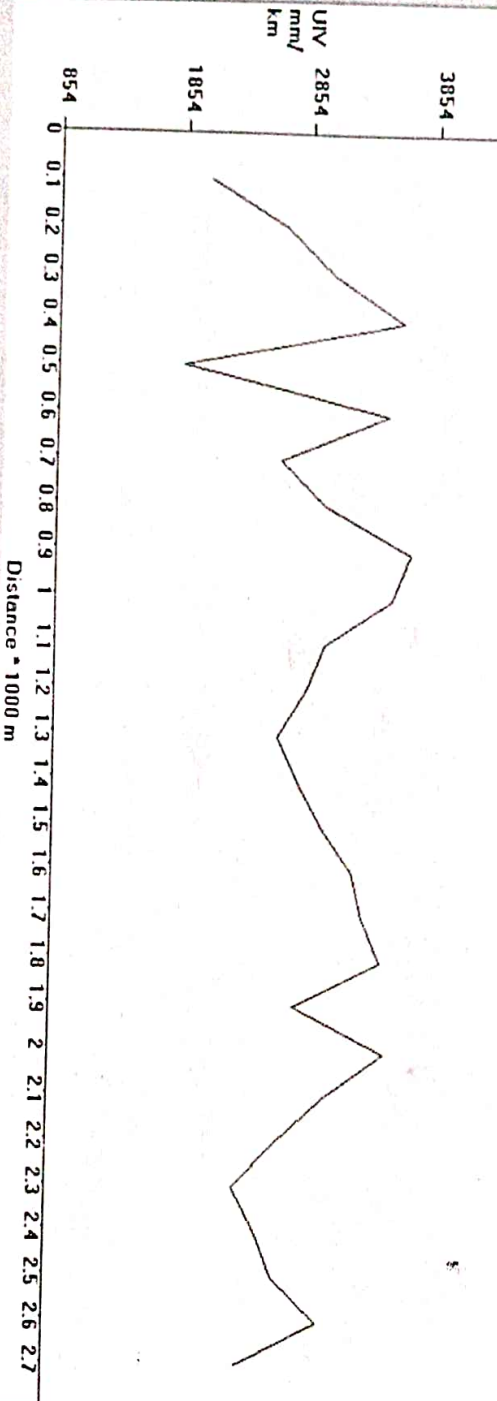
Test Date : [30-01-2025]
 Machine No : [19207]
 Start S No : [0.000KM]
 Start E No : [2.675KM]
 Weather : [NORMAL]
 Start Location : [Roshanpur]
 End Location : [Govindpur]
 Road Name : [L076-Roshanpur to Govindpur]
 Road Type : [(R) RURAL ROAD]
 Side :
 UIV Range : [85.4 To 5000]
 Dist Range : [0 To 2.8]
 Equation : $Y = 0 \cdot X^2 + 0.969 \cdot X + 74.60$
 Interval : [1000] mm/km
 • 1000 m

Print Generate Report and Graph

Redraw Graph

Map View

File : E:\BUMP REPORT\SATYENDRA CONST\2025\L076-Roshanpur to Govindpur (VR49)\25021802 Xis. Section
 Name of Customer : Satyendra Kumar Construction Private Limited. Name of Work/Road : L076-Roshanpur to



Satyendra Kumar
30/01/25

Date	Time	Section No.	Length in km	Bumps in mm	Speed Rate	OR mm/km	IRI mm/km	CATEGORY ROAD	Latitude	Longitude	Event
31-01-2025	16:10:4	98	0.1	260	0	2600	2547	G	25.22392	87.366968	Normal
31-01-2025	16:10:39	98	0.1	290	16.2	2900	2866	G	25.224847	87.366648	Normal
31-01-2025	16:11:0	98	0.1	310	15.2	3100	3012	G	25.225655	87.366278	Normal
31-01-2025	16:11:18	98	0.1	270	18.2	2700	2645	G	25.226437	87.365707	Normal
31-01-2025	16:11:37	98	0.1	280	16.2	2800	2749	G	25.227075	87.36507	Normal
31-01-2025	16:11:57	98	0.1	310	15.2	3100	3098	G	25.227715	87.364292	Normal
31-01-2025	16:12:0	98	0.1	290	19.2	2900	2856	G	25.228087	87.36337	Normal
31-01-2025	16:12:19	98	0.1	280	18.2	2800	2714	G	25.228445	87.362525	Normal
31-01-2025	16:12:38	98	0.1	260	16.2	2600	2562	G	25.228772	87.361582	Normal
31-01-2025	16:12:58	98	0.1	270	10.1	2700	2685	G	25.229062	87.360638	Normal
31-01-2025	16:13:13	98	0.1	260	17.2	2600	2544	G	25.229377	87.35978	Normal
31-01-2025	16:13:33	98	0.1	330	18.2	3300	3272	G	25.229728	87.358955	Normal
31-01-2025	16:13:55	98	0.1	290	10.1	2900	2844	G	25.230432	87.358315	Normal
31-01-2025	16:14:15	98	0.1	320	15.1	3200	3125	G	25.230727	87.357473	Normal
31-01-2025	16:14:30	98	0.1	260	11.2	2600	2514	G	25.23104	87.356532	Normal
31-01-2025	16:14:53	98	0.1	290	14.2	2900	2845	G	25.23128	87.355538	Normal
31-01-2025	16:15:23	98	0.1	240	10.1	2400	2385	G	25.231528	87.354578	Normal
31-01-2025	16:15:48	98	0.1	340	15.2	3400	3369	G	25.231852	87.353618	Normal
31-01-2025	16:16:0	98	0.1	260	16.2	2600	2514	G	25.232207	87.352793	Normal
31-01-2025	16:16:24	98	0.1	270	18.2	2700	2644	G	25.232652	87.351885	Normal
31-01-2025	16:16:45	98	0.1	300	14.2	3000	2981	G	25.233073	87.350925	Normal
31-01-2025	16:16:59	98	0.1	260	10.2	2600	2514	G	25.233362	87.35003	Normal
31-01-2025	16:17:16	98	0.1	290	10.1	2900	2841	G	25.23368	87.349073	Normal
31-01-2025	16:17:39	98	0.1	240	15.1	2400	2354	G	25.23402	87.348215	Normal
31-01-2025	16:17:59	98	0.1	310	17.2	3100	3078	G	25.234355	87.34734	Normal
31-01-2025	16:18:19	98	0.1	350	10.2	3500	3466	G	25.234742	87.34643	Normal
31-01-2025	16:18:44	98	0.1	330	18.2	3300	3272	G	25.235148	87.345487	Normal
31-01-2025	16:19:14	98	0.1	310	16.2	3100	3025	G	25.235647	87.344393	Normal
31-01-2025	16:19:30	98	0.1	340	10.1	3400	3369	G	25.235995	87.343568	Normal
31-01-2025	16:19:54	98	0.1	230	10.1	2300	2215	G	25.236375	87.342525	Normal
31-01-2025	16:20:19	98	0.1	270	12.2	2700	2650	G	25.2367	87.341615	Normal
31-01-2025	16:20:39	98	0.1	240	14.1	2400	2378	G	25.237082	87.34074	Normal
31-01-2025	16:21:59	98	0.1	260	16.1	2600	2541	G	25.237487	87.339882	Normal
31-01-2025	16:22:19	98	0.1	320	16.2	3200	3175	G	25.237897	87.338938	Normal
31-01-2025	16:22:40	98	0.1	230	14.1	2300	2269	G	25.238368	87.33803	Normal
31-01-2025	16:22:56	98	0.1	310	15.2	3100	3028	G	25.238805	87.337222	Normal
31-01-2025	16:23:9	98	0.1	320	16.2	3200	3175	G	25.239273	87.336328	Normal
31-01-2025	16:23:29	98	0.1	240	18.1	2400	2314	G	25.239712	87.335403	Normal
31-01-2025	16:23:44	98	0.1	210	10.1	2100	2015	G	25.23991	87.33446	Normal
31-01-2025	16:23:55	98	0.1	260	15.2	2600	2547	G	25.240228	87.333535	Normal

$$Y = 0 * X^2 + 0.969 * X + 74.60$$

X = 2400
Y = 2400

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

Ar

31-01-2025	16: 24: 10	98	0.1	230	18.2	2300	2218	G	25.24048	87.332693	Normal
31-01-2025	16: 24: 30	98	0.1	280	17.2	2800	2787	G	25.240842	87.3317	Normal
31-01-2025	16: 24: 58	98	0.1	300	12.1	3000	2981	G	25.233073	87.350925	Normal
31-01-2025	16: 25: 16	98	0.1	350	10.2	3500	3466	G	25.233362	87.35003	Normal
31-01-2025	16: 25: 42	98	0.1	190	10.1	1900	1855	G	25.235414	87.349041	Normal
31-01-2025	16: 25: 59	98	0.1	260	20.1	2600	2544	G	25.23634	87.346541	Normal
31-01-2025	16: 26: 12	98	0.1	280	12.2	2800	2744	G	25.23471	87.34754	Normal
31-01-2025	16: 26: 37	98	0.1	310	14.2	3100	3022	G	25.23987	87.343418	Normal
31-01-2025	16: 26: 37	98	0.1	320	14.2	3200	3154	G	25.23874	87.34694	Normal

Total IRI Value	135768
Average IRI Value	2771

Handwritten signature
Handwritten signature

Name of Customer :

Name of Work :

Lab Job number :

Date :

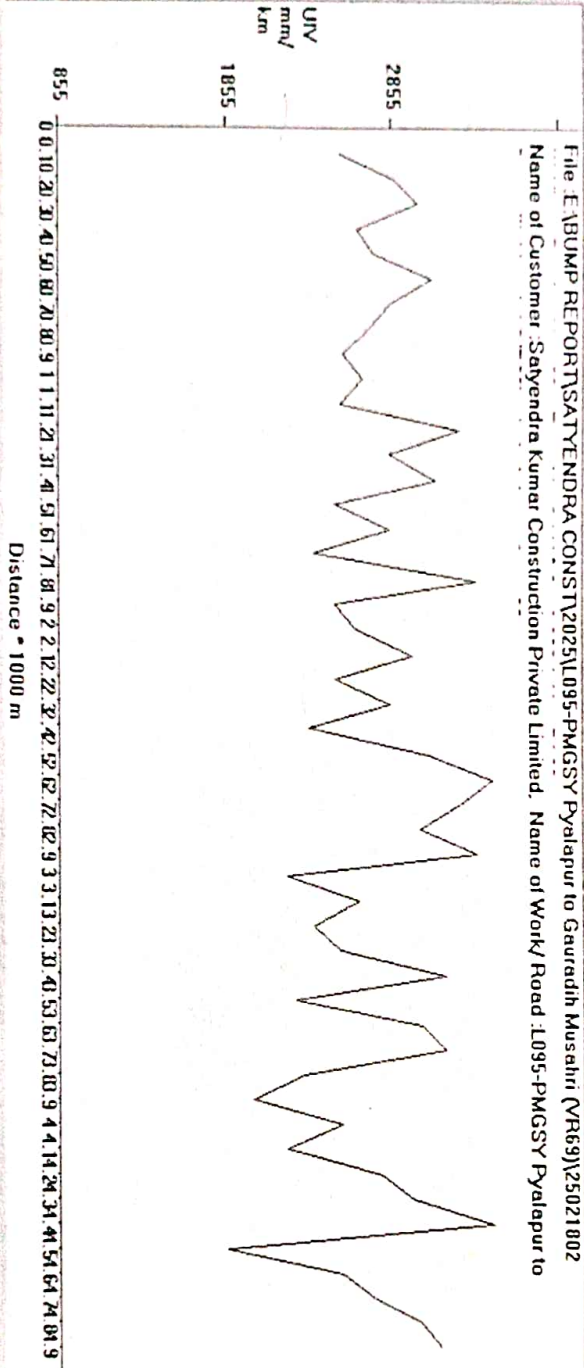
Section No :

[Print](#) [Generate Report and Graph](#)

Test Date : 31-01-2025		Road Name : L095-PMGSY Pyalapur to Gaur	
Machine No : 19207	Road Type : (H) RURAL ROAD		
Start S No : 00000M	Side :	Interval	
Start E No : 48300M	Weather : NOFAMAL		
Start Location : Pyalapur	U/V Range : 655 To 4000	1000 mm/km	
End Location : Musahin	Dist Range : 0 To 5	0.1 • 1000 m	
Equation : $Y = 0 \cdot X^2 + 0.969 \cdot X + 74.60$			

[Redraw Graph](#)

[Map View](#)



Dr. S. S. S. S.

S. S. S. S.