

**कार्यपालक अभियंता का कार्यालय
ग्रामीण कार्य विभाग, कार्य प्रमण्डल, गया।**

पत्रांक 617 (अगु) गया / दिनांक 12.03.25

प्रेषक,

कार्यपालक अभियंता,
ग्रामीण कार्य विभाग,
कार्य प्रमण्डल, गया।

सेवा में,

अपर मुख्य कार्यपालक पदाधिकारी—
सह-सचिव, नोडल पदाधिकारी (3054)
ग्रामीण कार्य विभाग, विहार, पटना।

विषय:—

शीर्ष 3054 (M/R) New Maintenance Policy 2018 योजनान्तर्गत निर्माण कार्य की राशि एवं संवेदक का नाम प्राधिकार पत्र में जोड़ने के संबंध में।

महाशय,

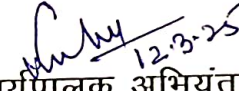
उपर्युक्त विषय के संबंध में कहना है कि 3054 (M/R) New Maintenance Policy 2018 योजनान्तर्गत भुगतान हेतु अधियाचना विहित प्रपत्र में तैयार कर अग्रेतर कार्रवाई हेतु समर्पित किया जाता है तथा संवेदक का नाम प्राधिकार पत्र में जोड़ने की कृपा की जाय।

अतः निवेदन है कि अधियाचित राशि विमुक्त करने की कृपा की जाय ताकि कराये गए कार्य का भुगतान किया जा सके।

अनु०:—

यथोक्त।

विश्वासभाजन


कार्यपालक अभियंता
ग्रामीण कार्य विभाग,
कार्य प्रमण्डल, गया।
12.3.25

कार्यपालक अभियंता का कार्यालय
ग्रामीण कार्य विभाग, कार्य प्रमण्डल, गया।

पत्रांक 617 (अनु) गया / दिनांक 12.03.25

प्रेषक,

कार्यपालक अभियंता,
ग्रामीण कार्य विभाग,
कार्य प्रमण्डल, गया।

सेवा में,

अपर मुख्य कार्यपालक पदाधिकारी—
सह-सचिव, नोडल पदाधिकारी (3054)
ग्रामीण कार्य विभाग, बिहार, पटना।

विषय:— शीर्ष 3054 (M/R) New Maintenance Policy 2018 योजनान्तर्गत निर्माण कार्य की राशि एवं संवेदक का नाम प्राधिकार पत्र में जोड़ने के संबंध में।

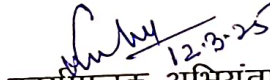
महाशय,

उपर्युक्त विषय के संबंध में कहना है कि 3054 (M/R) New Maintenance Policy 2018 योजनान्तर्गत भुगतान हेतु अधियाचना विहित प्रपत्र में तैयार कर अग्रेतर कार्रवाई हेतु समर्पित किया जाता है तथा संवेदक का नाम प्राधिकार पत्र में जोड़ने की कृपा की जाय।

अतः निवेदन है कि अधियाचित राशि विमुक्त करने की कृपा की जाय ताकि कराये गए कार्य का भुगतान किया जा सके।

अनु०:— यथोक्त।

विश्वासभाजन


कार्यपालक अभियंता
ग्रामीण कार्य विभाग,
कार्य प्रमण्डल, गया।
12.3.25

Requisition Format for Scheme Head :- MR (3054) under Bihar Rural Road Maintenance Policy - 2018 (Initial Rectification and Surface Renewal)
Name of Division :- Rural Works Department, Works Division, Gaya

Sl. No.	Package No.	Name of Road	Project ID as per MIS	Administrative Approval (AA) Letter No. & Date	Administrative Length (in km)	Administrative Amount (in Lakh)	Agreement Amount Initial Rectification with surface Renewal (in Lakh)	Agreement Amount 5 Years Routine Maintenance (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 Allocated Amount (in Lakh)	Up-to-date expenditure as per MIS (in Lakh)	Requisition against work done (in Lakh)	Remarks
1	2	3	4		6	7	8	9	10	11	12	13	14	15	16	17	18	19
1	RM/GA/GAY/24/0006	L051-Cherkhura Road to Shobha Begha (VR31)	10502102225	04/12/2023	1.6000	84.2400	48.84871	14.92183	28/MR/MBD/24-25	14/08/2025		3078	25	5.00%	0	0	43.96384	
2	RM/GA/GAY/24/0006	L103-Parariya to Mulbarakpur (VR103)	10502102277	04/12/2023	1.2200	66.1680	36.80968	12.36209	28/MR/MBD/24-25	14/08/2025		2842	25	5.00%	0	0	33.12871	
3	RM/GA/GAY/24/0003	L133-Paharpur Gun-Ianray Road to Khudpur (TRACN133)	10502102388	04/12/2023	2.0000	110.0860	79.20365	21.91901	06/MR/MBD/2024-25	19/06/2025		3027	25	5.00%	0	0	71.28329	
4	RM/GA/GAY/24/0003	L136-Gaya Faichpur Road to Maha Dalit Tola Khaura (TRACN136)	10502102327	04/12/2023	1.2000	56.9700	38.09759	21.91901	06/MR/MBD/2024-25	19/06/2025		3144	25	5.00%	0	0	34.28783	
5	RM/GA/GAY/24/0003	L144-Trawan Road to Handatta (TRACN144)	10502102391	04/12/2023	0.5000	30.8990	23.23216	5.05004	06/MR/MBD/2024-25	19/06/2025		2795	25	5.00%	0	0	20.90894	
					6.5200	348.3630	226.1918	76.1720							0.0000	0.0000	203.57261	

Rupees (Two Crore Three Lakh Fifty Seven Thousand Two Hundred Sixty One Only)

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12/03/2025
BDO
Rural Works Department,
Works Division,

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12.3.25
Executive Engineer
Rural Works Department,
Works Division,

FORM GFR 19-A

(See Government of India's Decision (1) below Rule 150)
Form of Utilization Certificate up to the Month of 12.03.2025

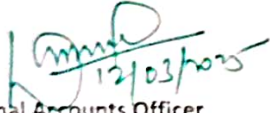
S.No	Name of Scheme	Sanction No. & Date with Amount (In Rs.lacs)	Amount Received (in Rs.Lacs)	Particulars
1	New maintenance Policy 2018	1191.361417	1191.36142	Certified that out of Rs. 1191.36142 Laes received till Date in favour of Executive Engineer , RWD, Gaya, Bihar a sum of Rs.1187.76546 Laes has been utilized for the purpose of New maintenance Policy 2018 Scheme as given in the margin for which it was sanctioned and that the balance of Rs. 37.06821 Laes remaining unutilized at the end of the period has been surrendered to Government (vide No dated)/ will be adjusted towards the grants-in-aid payable during the next year.....
			1191.36142	

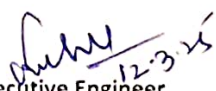
Kind of Checks exercised :-

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

Physical Progress achieved :-

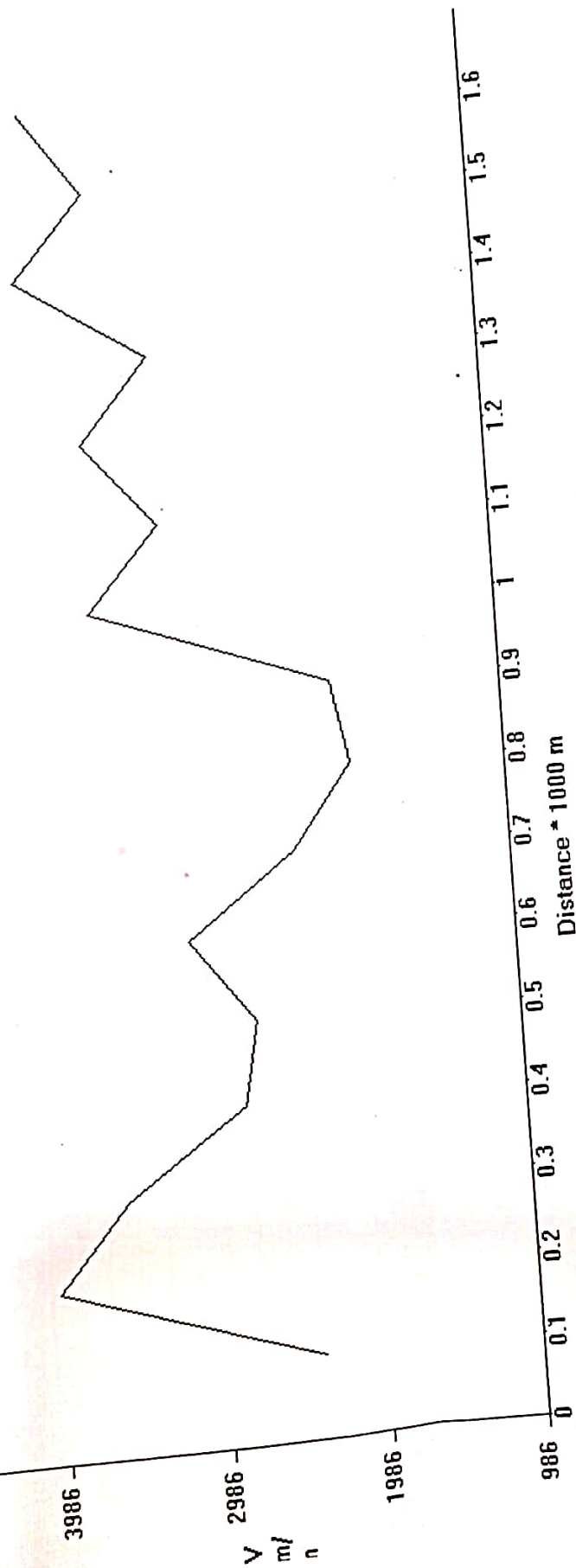
- (i) Construction of Road Works.
- (ii) Construction of CD Works.


12/03/2025
Divisional Accounts Officer
Rural Works Department
Works Division, Gaya (Bihar)


12.3.25
Executive Engineer
Rural Works Department
Works Division, Gaya (Bihar)

File : D:\Gaya\09051043.xls, Section No. : 70, Eqn : $Y = 0 * X^2 + 1.136 * X + 132.5$

Name of Customer : Ramchandra Yadav, Name of Work/ Road : L051-Cherki Itra Road to Shobha Bigha (VR51), Lab



12-13-14
etc

12-13-14

Contractor Name.-Ramchandra Yadav

Road Name.-L051-Cherki Itra Road to Shobha Bigha (VR51)

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

$$X = 12941$$

$$Y = 14833$$

(R) RURAL ROAD

Average

4001-5000

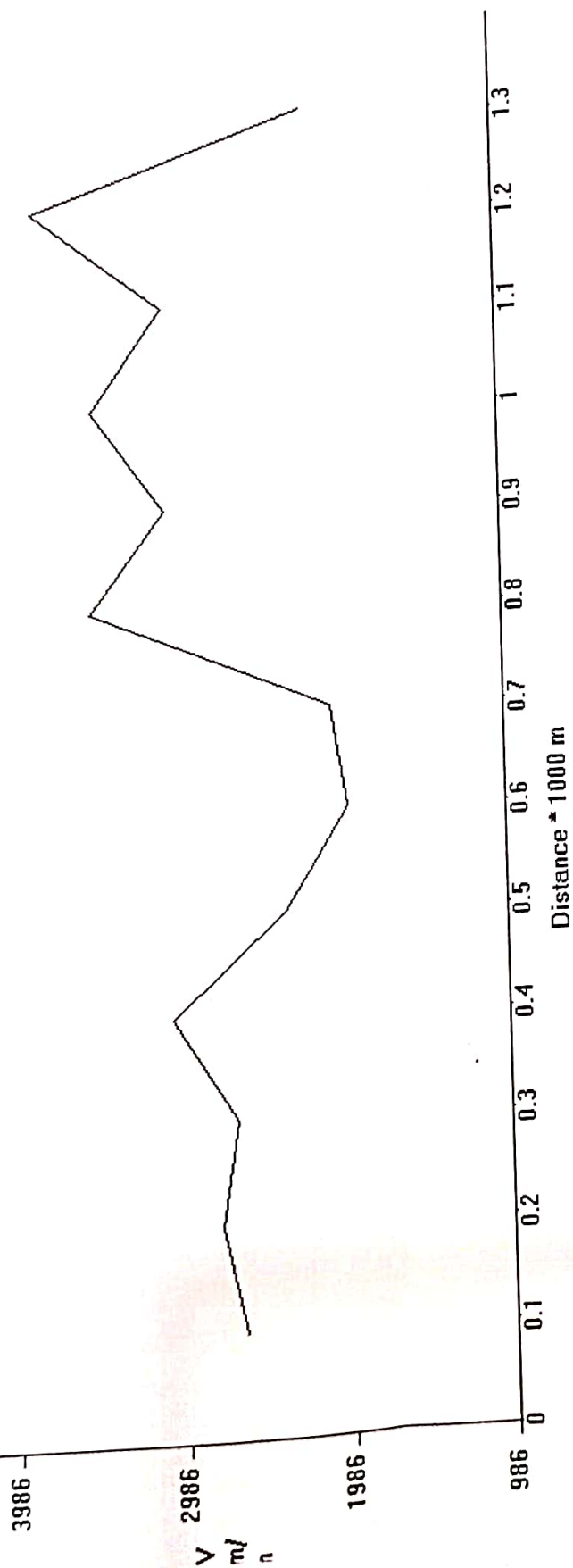
Good
<4000

Date	Time	Section No.	Length in km	Bumps in mm	Speed Rate	OR mm/km	IRI mm/km	CATEGORY	Latitude	Longitude	Event
06/03/25	12: 5: 00	70	0.1	190	0	1900	2380	ROAD	24.6854	84.909959	Normal
06/03/25	12: 5: 29	70	0.1	340	20.2	3400	3994	G	24.68547	84.910561	Curve
06/03/25	12: 5: 29	70	0.1	300	20.2	3000	3540	G	24.68534	84.911076	Curve
06/03/25	12: 5: 54	70	0.1	230	10.1	2300	2773	G	24.68578	84.911751	Curve
06/03/25	12: 5: 54	70	0.1	220	10.1	2200	2675	G	24.6864	84.912404	Normal
06/03/25	12: 5: 54	70	0.1	260	10.1	2600	3069	G	24.6867	84.912951	Curve
06/03/25	12: 6: 04	70	0.1	190	10.1	1900	2380	G	24.68635	84.91397	Curve
06/03/25	12: 6: 39	70	0.1	150	10.1	1500	1986	G	24.68546	84.913982	Normal
06/03/25	12: 6: 39	70	0.1	160	10.1	1600	2085	G	24.68501	84.914785	Normal
06/03/25	12: 7: 0	70	0.1	310	10.1	3100	3561	G	24.68486	84.915576	Curve
06/03/25	12: 7: 0	70	0.1	260	20.2	2600	3086	G	24.68469	84.916274	Curve
06/03/25	12: 7: 15	70	0.1	300	10.1	3000	3540	G	24.6848	84.916608	Curve
06/03/25	12: 7: 15	70	0.1	260	30.3	2600	3086	G	24.68476	84.916854	Normal
06/03/25	12: 7: 15	70	0.1	330	20.2	3300	3881	G	24.68472	84.917106	Speed Breaker
06/03/25	12: 8: 25	70	0.1	290	20.2	2900	3426	G	24.68478	84.91725	Curve
06/03/25	12: 9: 1	70	0.062	200	10.1	3226	3797	G	24.68508	84.917508	Normal
							Average	3078.68			

12/3/25

12/3/25

File : D:\Gaya\Copy of 19051043.xlsx Section No.: 71, Eqn : $Y = 0 * X^2 + 1.136 * X + 132.5$
 Name of Customer : Ramchandra Yadav, Name of Work/ Road : L103-Parariya to Mubarakpur (VR103), Lab Job



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Contractor Name.-Ramchandra Yadav

Road Name.-L103-Parariva to Mubarakpur (VR103)

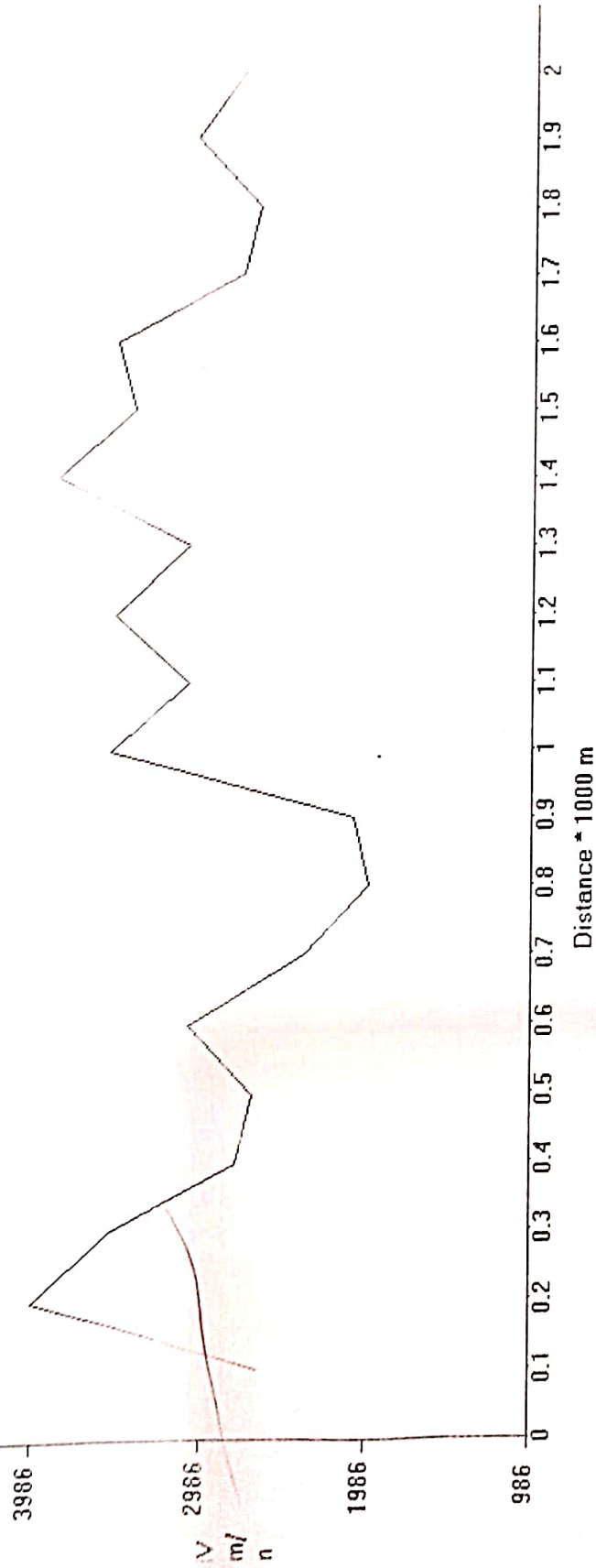
Date	Time	Section No.	Length in km	Bumps in mm	Speed Rate	OR mm/km	IRI mm/km	CATEGORY	Latitude	Longitude	Event
06/03/25	12:35:29	71	0.1	220	0	2200	2631	ROAD	24.64394	84.891202	Normal
06/03/25	12:35:54	71	0.1	230	10.1	2300	2773	G	24.64409	84.889685	Curve
06/03/25	12:35:54	71	0.1	220	10.1	2200	2675	G	24.64395	84.888557	Normal
06/03/25	12:36:04	71	0.1	260	10.1	2600	3069	G	24.64396	84.887901	Normal
06/03/25	12:36:39	71	0.1	190	10.1	1900	2380	G	24.64402	84.887066	Speed Breaker
06/03/25	12:36:39	71	0.1	150	10.1	1500	1986	G	24.64404	84.88635	Normal
06/03/25	12:37:0	71	0.1	160	10.1	1600	2085	G	24.64492	84.886169	Normal
06/03/25	12:37:0	71	0.1	310	10.1	3100	3561	G	24.64548	84.886092	Curve
06/03/25	12:37:15	71	0.1	260	20.2	2600	3086	G	24.64536	84.885505	Curve
06/03/25	12:37:15	71	0.1	300	10.1	3000	3540	G	24.6452	84.885118	Normal
06/03/25	12:37:15	71	0.1	260	30.3	2600	3086	G	24.64522	84.884771	Curve
06/03/25	12:37:50	71	0.1	330	20.2	3300	3881	G	24.64515	84.88435	Normal
06/03/25	12:38:25	71	0.035	60	20.2	1714	2197	G	24.64516	84.88392	Normal
							Average	2842.3			

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

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File I \Gaya\Kalyani Construction\090301 1.xlsx Section No. 79, Eqn: $Y = a + X^2 + 1.136 * X + 132.5$
 Name of Customer : M/S Kalyani Construction, Name of Work/ Road : L133-Paharpur Guri-Isarway Road to Khiderpur



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Road Name: L133-Paharpur Gauri-Isarway Road to Khiderpur (L133 CK133) Contractor Name: U/s Kalyani Construction

$$Y = 0 * X^2 - 136 * X + 132.5$$

$$X = 12941$$

$$Y = 14833$$

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

Date	Time	Section No.	Length in km	Comp. mm	Speed Rate	OR m	IRI mm/km	CAI	GRV	Latitude	Longitude	Event
9/3/25	11:15:29	79	0.1	220	0	2100	2631			24.617432	85.183838	Normal
9/3/25	11:15:29	79	0.1	240	20.2	2400	3994			24.618551	85.182736	Normal
9/3/25	11:16:04	79	0.1	200	20.2	3000	3540			24.617937	85.182560	Normal
9/3/25	11:16:04	79	0.1	230	10.1	2300	2773			24.617543	85.182077	Curve
9/3/25	11:16:04	79	0.1	220	10.1	2200	2675			24.616747	85.182083	Normal
9/3/25	11:16:04	79	0.1	260	10.1	2600	3069			24.616137	85.181807	Normal
9/3/25	11:16:39	79	0.1	190	10.1	1900	2380			24.614835	85.181789	Normal
9/3/25	11:16:39	79	0.1	150	10.1	1500	1986			24.614735	85.181685	Normal
9/3/25	11:17:01	79	0.1	160	10.1	1600	2085			24.614818	85.180772	Normal
9/3/25	11:17:01	79	0.1	310	10.1	3100	3561			24.614261	85.180419	Normal
9/3/25	11:17:15	79	0.1	260	20.2	2600	3086			24.613653	85.180003	Normal
9/3/25	11:17:15	79	0.1	300	10.1	3000	3540			24.613505	85.178490	Normal
9/3/25	11:17:15	79	0.1	260	30.3	2600	3086			24.612681	85.178275	Normal
9/3/25	11:17:50	79	0.1	330	20.2	3300	3881	G		24.612693	85.177925	Speed Breaker
9/3/25	11:18:25	79	0.1	290	20.2	2900	3426	G		24.613080	85.177547	Speed Breaker
9/3/25	11:19:11	79	0.1	300	10.1	3000	3540	G		24.613500	85.176832	Normal
9/3/25	11:19:36	79	0.1	230	10.1	2300	2773	G		24.613969	85.176136	Speed Breaker
9/3/25	11:20:11	79	0.1	220	10.1	2200	2675	G		24.614360	85.175590	Normal
9/3/25	11:20:11	79	0.1	260	10.1	2600	3069	G		24.614860	85.174976	Curve
9/3/25	11:20:11	79	0.1	230	10.1	2300	2773	G		24.615176	85.174203	Normal
Average							3027.15					

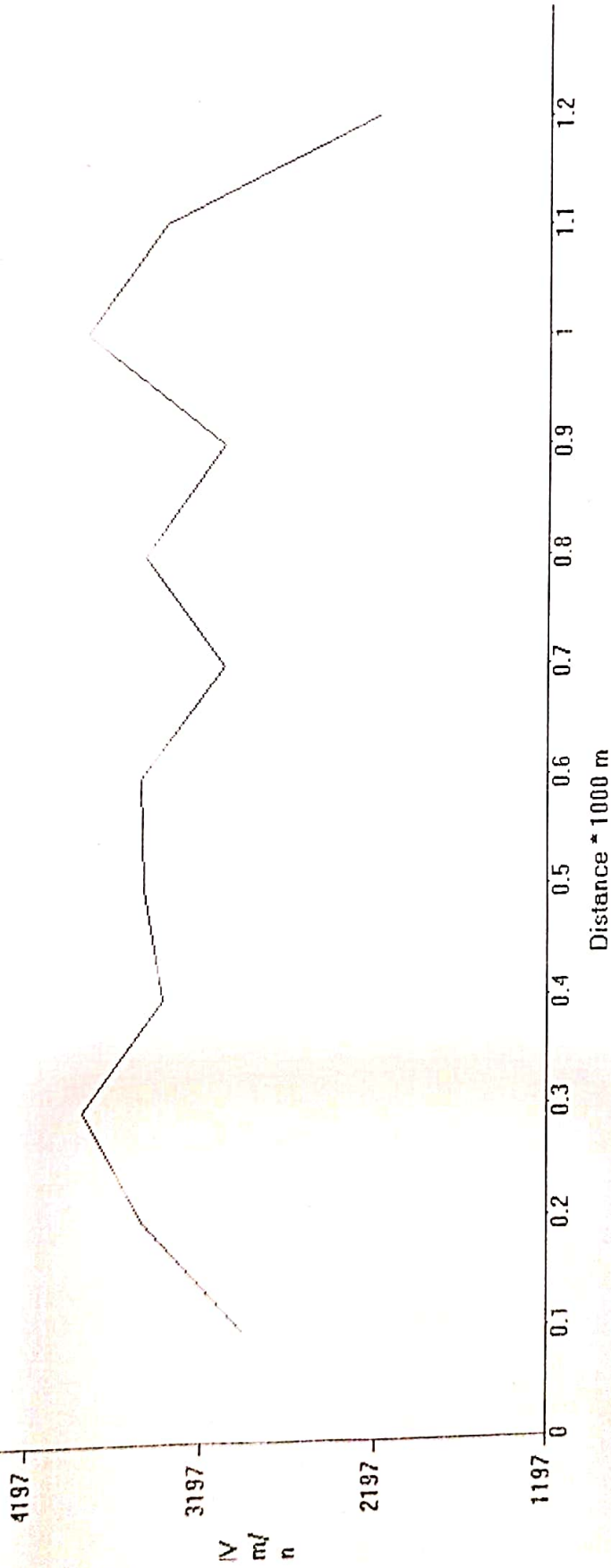
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Name of Customer: M/S Kalyani Construction, Name of Work/ Road: L136-Gaya Fatehpur Road to Maha Dalit Tola



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EE

Pranav
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A.E

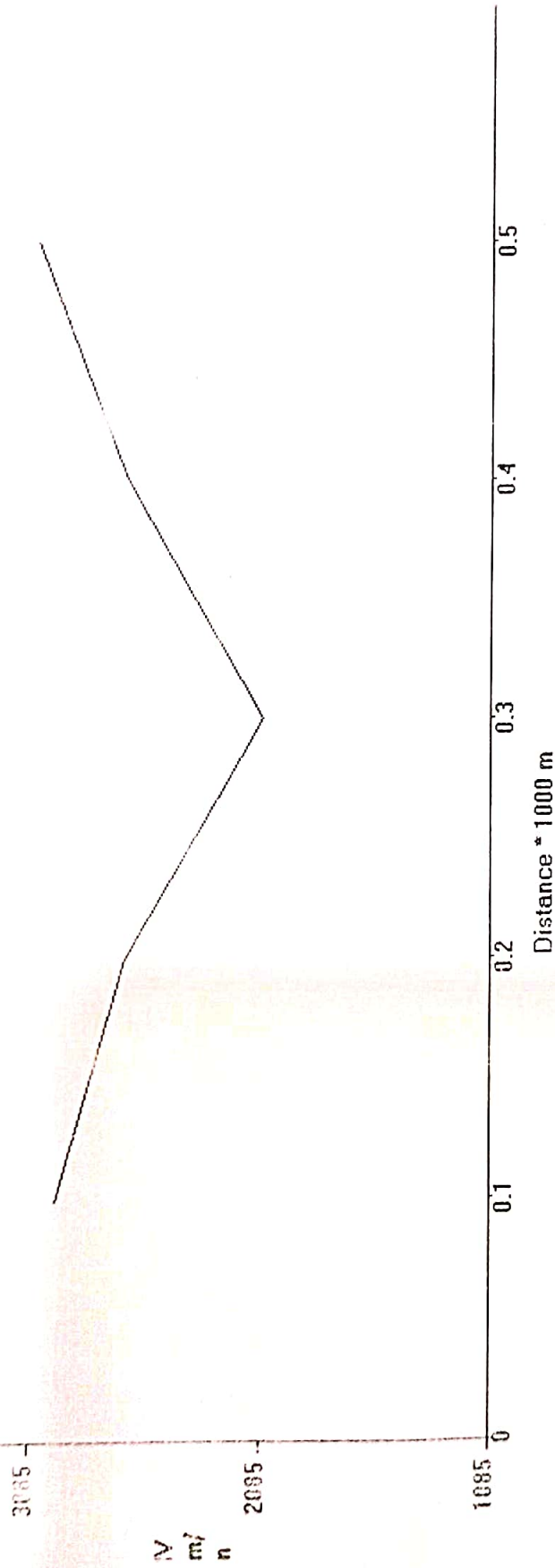
Apurva
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Sl. No.	Particulars	Amount	Total
1	1. Road Name :- U36-Gaya Fatou		
2	2. Road to :- Dalit Tola Khairpur Road to Main Road		
3	3. Road No. :- U36-K136		
4	4. Contractor :- M/s Kalyani Construction		

$$Y = 0.8X + 1.136 + 132.5$$

Date	Time	Section	Length in km	Bumps in mm	Speed Rate	OR n-km	IRI mm/km	G OAD	Latitude	Longitude	Event
9/3/25	12:52:30	82	0.1	250	0	2500	2970	G	24.647806	85.19117	Normal
9/3/25	12:52:30	82	0.1	300	10.1	3000	3540	G	24.647803	85.18911	Curve
9/3/25	12:52:30	82	0.1	330	20.2	3300	3881	G	24.648028	85.18835	Normal
9/3/25	12:53:00	82	0.1	290	20.2	2900	3426	G	24.647746	85.18666	Speed Breaker
9/3/25	12:53:30	82	0.1	300	10.1	3000	3540	G	24.647817	85.18804	Speed Breaker
9/3/25	12:53:30	82	0.1	310	10.1	3100	3561	G	24.648053	85.18518	Normal
9/3/25	12:54:00	82	0.1	260	20.2	2600	3086	G	24.648058	85.18430	Normal
9/3/25	12:54:00	82	0.1	300	10.1	3000	3540	G	24.649063	85.18245	Curve
9/3/25	12:54:00	82	0.1	260	30.3	2600	3086	G	24.649574	85.18106	Normal
9/3/25	12:54:41	82	0.1	330	20.2	3300	3881	G	24.649488	85.180925	Speed Breaker
9/3/25	12:55:00	82	0.1	290	20.2	2900	3426	G	24.649258	85.180485	Normal
9/3/25	12:55:16	82	0.035	60	20.2	1714	2197	G	24.649376	85.180597	Normal
Average							3144.15				

File : D:\Gayatri Kalyani Construction\090301251.xls) Section No. : 80 Eqn : $Y = 0 * X^2 + 1.136 * X + 13.25$
 Name of Customer : M/S Kalyani Construction, Name of Work/ Road : 144-Trawan Road to Haridatta (TPACK144).



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 J.E

Road Name - L144-Trawan Road to Haridatta (L144-ACK144) Contractor Name - M/s Kalyani Co

Date	Time	Section No.	Length in km	Bumps in mm	Speed in km/hr	OR in mm	IRI in m/km	CATEGORY	Latitude	Longitude	Event
9/3/25	12:23:00	80	0.1	250	10.1	2500	2675	ROAD	24.711513	85.262680	Normal
9/3/25	12:25:00	80	0.1	220	10.1	2200	2675	G	24.710733	85.263475	Normal
9/3/25	12:25:35	80	0.1	160	10.1	1600	2685	G	24.711100	85.264266	Curve
9/3/25	12:26:09	80	0.1	220	10.1	2200	2675	G	24.711282	85.264363	Speed Breaker
9/3/25	12:26:09	80	0.1	260	10.1	2600	3069	G	24.710992	85.265262	Normal
Average 2794.8											

Prakash
09/03/25
A.E.

Subin
12.3.25
EE

$$1 \times X^2 + 1136 \times X - 32.5$$