

कार्यपालक अभियंता का कार्यालय
ग्रामीण कार्य विभाग कार्य प्रमण्डल, बाँका-2

पत्रांक...3271...../ बाँका

दिनांक 22/12/25.

प्रेषक,

कार्यपालक अभियंता
ग्रामीण कार्य विभाग,
कार्य प्रमण्डल, बाँका-2

सेवा में,

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

विषय:-

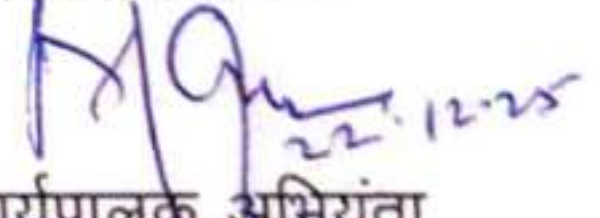
शीर्ष 4515 मुख्यमंत्री ग्रामीण सड़क उन्नयन योजना (RRSMP-GEN) के अन्तर्गत विभिन्न पथों के कार्यों के भुगतान हेतु निधि की अधियाचना के संबंध में।

महाशय,

उपर्युक्त विषयक मुख्यमंत्री ग्रामीण सड़क उन्नयन योजना (RRSMP-GEN) के अन्तर्गत विभिन्न पथों के भुगतान हेतु 66696348/- की अधियाचना विहित प्रपत्र में तैयार कर आपके आवश्यक कार्यवाई हेतु समर्पित की जाती है।

- अनु० :- 1. विहित प्रपत्र में आवंटन की मांग।
2. उपयोगिता प्रमाण पत्र।
3. मापी पुस्त की छाया प्रति।

विश्वासभाजन


कार्यपालक अभियंता
ग्रामीण कार्य विभाग, कार्य प्रमण्डल
बाँका-2
22/12/25

GFR 12-B
[See Rule 256 (2)]

FORM OF UTILIZATION CERTIFICATE

(1) Certified that out of the Loan of Rs. **5056.44559**, Sanctioned under MMGSUY (RRSMP-GEN), Lt. No.-102 dated.-18.11.2025 in favour of E.E.R.W.D.(W) Division Banka-2 during the year **2025-26**, an amount of Rs. **5056.15539**, has been utilized for the purpose for which it was sanctioned, and that the balance of Rs. **0.29020** remaining unutilized at the end of the year.-2024 has been surrendered to the Government (vide No....., dated.....)/ will be adjusted towards the loan payable during the next financial year.

(2) Certified that I have satisfied myself that the conditions on which the loan was sanctioned have been duly fulfilled/are being fulfilled and that I have exercised the following checks to see that the money was actually spent for the purpose for which the loan was made.

Kinds of checks exercised

1. Allotment
2. MB
3. Cash book

Signature.....
Designation Executive Engineer
R.W.D(W) Division, Banka-2
Date- 22.12.2025

Requisition Format for Scheme MMSUY/RRSMP (General)

Name of the Works Division :- Banka 2

Sl. No.	Package No.	Project ID as per MIS	Name of Road	AA Length (in km.)	Administrative Approval (construction work) Amount (in Lakh)	Agreement (construction work) Amount (in Lakh)	Agreement No. & Date	Date of Completion as per Agreement	Actual Date of Completion	Work Status (WBM/WM/M/B M/SDBC etc.)	Value of IRI (in mm/km)	Thickness of Bitumen Layer (in mm)	Value of Bitumen Content (in %)	Total Previous Allocated Amount (in Lakh)	Upto date Expenditure as per MIS (in Lakh)	Value of Work Done (in Lakh)	Current Demand (in Lakh)	Remarks
1	RRSMP/24-25 Banka-2/06	3070360350188	Baniya chak to Navoliya Barabhar	1.040	43.177	38.56044	01CMBD/20 25-26 02.05.25	01.05.26	-	Surface Completed	2575	25mm	5%	7.77339	7.77339	31.09357	23.32018	Work in process
2	RRSMP/24-25 Banka-2/06	3070360350144	L068-Kathra to Phulwariya (VR68)	1.370	68.650	59.09527	01CMBD/20 25-26 02.05.25	01.05.26	-	Surface Completed	2464	25mm	5%	27.49743	27.49743	36.45891	8.96148	Work in process
3	RRSMP/24-25 Banka-2/06	3070360350146	L101-Kathuni To Bhalu (VR101)	1.150	62.700	51.63688	01CMBD/20 25-26 02.05.25	01.05.26	-	Surface Completed	2581	25mm	5%	16.46549	16.46549	31.65992	15.19443	Work in process
4	RRSMP/24-25 Banka-2/06	3070360350150	L111-T02 Kusma To Kotra (VR111)	1.720	89.745	71.12558	01CMBD/20 25-26 02.05.25	01.05.26	-	Surface Completed	2470	25mm	5%	32.25118	32.25118	39.00049	6.74931	Work in process
5	RRSMP/24-25 Banka-2/06	3070360350172	Punsiya Dhoraiya road to Kathouni	1.450	81.442	68.10618	05CMBD/20 25-26 09.06.25	08.06.26	-	Surface Completed	2490	25mm	5%	31.06368	31.06368	45.65149	14.58781	Work in process
6	RRSMP/24-25 Banka-2/07	3070360350141	Chakra More To Dhopanda	1.900	102.376	83.35699	05CMBD/20 25-26 09.06.25	08.06.26	-	PCC Completed	2582	25mm	5%	7.91410	7.91410	16.66126	8.74716	Work in process
7	RRSMP/24-25 Banka-2/07	3070360350136	Sambhola Panjwar Road To Mathurapur	2.973	146.670	121.20147	05CMBD/20 25-26 09.06.25	08.06.26	-	Surface Completed	2597	25mm	5%	57.46111	57.46111	82.25751	24.79640	Work in process
8	RRSMP/24-25 Banka-2/07	3070360350162	Punsiya Dhoraiya Road Manihari Rajabandho Parhar	6.125	385.540	332.62209	05CMBD/20 25-26 09.06.25	08.06.26	-	PCC Completed	2556	25mm	5%	95.49122	95.49122	251.35895	155.86773	Work in process
9	RRSMP/24-25 Banka-2/06	3070360350167	Punsiya Dhoraiya Road To Porachak	5.300	368.442	314.94961	01CMBD/20 25-26 02.05.25	01.05.26	-	BT Completed, PCC in progress	2446	25mm	5%	202.09810	202.09810	227.38293	25.28483	Work in process
10	RRSMP/24-25 Banka-2/06	3070360350140	Navad Bandev main Road To Kharuni Via Mhyagadhi Dhanjarsa Mahedali Tola	12.010	796.953	704.46339	01CMBD/20 25-26 02.05.25	01.05.26	-	PCC & BT in Progress	2533	25mm	5%	298.92012	298.92012	458.86707	159.94695	Work in process
11	RRSMP/24-25 Banka-2/06	3070360350159	ASTA TO T T MANGAR	1.500	73.992	58.92331	01CMBD/20 25-26 02.05.25	01.05.26	-	PCC & BT Completed	2734	25mm	5%	29.14163	29.14163	35.93775	6.79612	Work in process
12	RRSMP/24-25 Banka-2/06	3070360350170	L052-Punsiya Dhoraiya Mainpur Rd. to Makekar (VR52)	1.760	87.035	72.99169	01CMBD/20 25-26 02.05.25	01.05.26	-	BT Completed, PCC in progress	2795	25mm	5%	33.24976	33.24976	43.36650	10.11674	Work in process

13	RRSMP/24-25 Banka-2/01	3070360350206	Barahat Market (Bajrangwali Temple) to Chitani via Akagora	1.840	92.250	78.36900	06CMBD/20 25-26 19.06.25	18.06.26	-	PCC Completed	2495	25mm	5%	18.52443	18.52443	74.09770	55.57327	Work in process
14	RRSMP/24-25 Banka-2/01	3070360350204	L055-BGD Dumka RD to Mohanpur (Track 55)	4.620	312.900	251.38552	06CMBD/20 25-26 19.06.25	18.06.26	-	PCC & BT Completed	2647	25mm	5%	47.62034	47.62034	174.08058	126.46024	Work in process
15	RRSMP/24-25 Banka-2/07	3070360350153	JAGATPUR to JHAKIYA GONRA	1.260	62.436	51.09109	05CMBD/20 25-26 09.06.25	08.06.26	-	PCC Completed	2506	25mm	5%	7.88804	7.88804	16.60639	8.71835	Work in process
16	RRSMP/24-25 Banka-2/07	3070360350149	L104-T01 Rifaetpur To Rampur (VR104)	1.870	92.721	75.98642	05CMBD/20 25-26 09.06.25	08.06.26	-	Surface completed	2502	25mm	5%	35.19503	35.19503	51.03751	15.84248	Work in process
Total																	666.96348	

It is certified that Physical & Financial Progress has been updated in MIS.

Senior D.A.O./B.A.O.
RWD, Works Division Banka-2

Note :-

- 1 Above Signed Copy along with Forwarding Letter & Utilisation Certificate must be uploaded in MIS.
- 2 Signed Hard Copy and Soft Copy (in excell) of recorded IRI is enclosed (As Applicable).

Executive Engineer
RWD, Works Division Banka-2
22/12/25

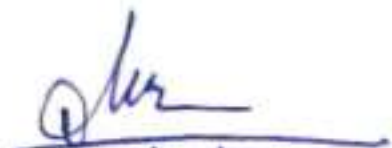
अधियाचना हेतु प्रमाण-पत्र

प्रमाणित किया जाता है कि RRSMP
योजनान्तर्गत

1. पथ/पुल Nawada Bunder Main road to khooni nra nra Gwalbra
Changarsa mohodait Jal, में कराये गये

कार्य की गुणवत्ता जाँच की गयी है जो निर्धारित मानक/विशिष्टियों के
अनुरूप है।

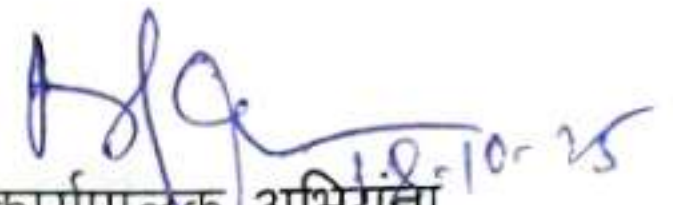
2. अद्यतन कराये गये कार्य की मापी संबंधित मापी पुस्तिका में दर्ज है
जिसका सत्यापन कर लिया गया है।


18/10/25

कनीय अभियंता
ग्रामीण कार्य विभाग
कार्य प्रशाखा-1


18/10/25
AE

सहायक अभियंता
ग्रामीण कार्य विभाग
कार्य अवर प्रमण्डल.....


18-10-25

कार्यपालक अभियंता
ग्रामीण कार्य विभाग
कार्य प्रमण्डल बाँका-2

Road Name : Nawad Bamdev main Road To Kharauni Via Miyagadhia Dhangarsa Mahedalit Tola,
Contractor Name : Anil Kumar Singh

Date	Time	Section No.	Length in km	Bumps in mm	Speed Rate	OR mm/km	IRI mm/km	CATEGORY ROAD	Latitude	Longitude	Event
14/10/25	15:05:20	37	0.1	230	30.3	2300	2442	G	25.03646	87.04746	Normal
14/10/25	15:05:30	37	0.1	200	30.4	2000	2156	G	25.03603	87.04826	Normal
14/10/25	15:05:44	37	0.1	300	30.3	3000	3110	G	25.038581	87.04986	Curve
14/10/25	15:05:53	37	0.1	190	30.3	1900	2060	G	25.03581	87.04985	Normal
14/10/25	15:06:01	37	0.1	200	30.4	2000	2156	G	25.03553	87.05078	Normal
14/10/25	15:06:10	37	0.1	230	30.4	2300	2442	G	25.03527	87.05163	Normal
14/10/25	15:06:22	37	0.1	210	30.3	2100	2251	G	25.03493	87.05262	Normal
14/10/25	15:06:27	37	0.1	220	30.2	2200	2347	G	25.03477	87.05358	Normal
14/10/25	15:06:36	37	0.1	210	30.1	2100	2251	G	25.03464	87.05454	Normal
14/10/25	15:06:54	37	0.1	200	30.1	2000	2156	G	25.03456	87.05526	Normal
14/10/25	15:07:20	37	0.1	190	30.2	1900	2060	G	25.03424	87.05623	Normal
14/10/25	15:07:36	37	0.1	220	30.2	2200	2347	G	25.034	87.05719	Curve
14/10/25	15:07:54	37	0.1	220	30.2	2200	2347	G	25.03368	87.05796	Normal
14/10/25	15:08:15	37	0.1	200	30.3	2000	2156	G	25.03359	87.05898	Normal
14/10/25	15:08:34	37	0.1	210	30.3	2100	2251	G	25.03351	87.05981	Normal
14/10/25	15:09:20	37	0.1	310	30.3	3100	3205	G	25.03425	87.06026	Curve
14/10/25	15:09:36	37	0.1	210	30.4	2100	2251	G	25.03479	87.06092	Normal
14/10/25	15:09:54	37	0.1	200	30.4	2000	2156	G	25.03503	87.06183	Normal
14/10/25	15:10:15	37	0.1	190	30.3	1900	2060	G	25.0357	87.06246	Normal
14/10/25	15:10:34	37	0.1	210	30.2	2100	2251	G	25.03613	87.06335	Normal
14/10/25	15:10:47	37	0.1	300	30.1	3000	3110	G	25.03639	87.06417	Curve
14/10/25	15:11:04	37	0.1	210	30.1	2100	2251	G	25.03616	87.06509	Normal
14/10/25	15:11:22	37	0.1	220	30.2	2200	2347	G	25.03589	87.06597	Normal
14/10/25	15:11:37	37	0.1	210	30.4	2100	2251	G	25.03569	87.06695	Normal
14/10/25	15:11:56	37	0.1	200	30.3	2000	2156	G	25.03522	87.06776	Normal
14/10/25	15:12:24	37	0.1	310	30.2	3100	3205	G	25.03449	87.06818	Curve
14/10/25	15:12:37	37	0.1	300	30.1	3000	3110	G	25.03365	87.06836	Curve
14/10/25	15:12:58	37	0.1	200	30.2	2000	2156	G	25.0328	87.06826	Normal
14/10/25	15:13:16	37	0.1	220	30.3	2200	2347	G	25.03233	87.06908	Normal
14/10/25	15:13:34	37	0.1	210	30.3	2100	2251	G	25.03198	87.06996	Normal
14/10/25	15:13:47	37	0.1	300	30.3	3000	3110	G	25.03162	87.07089	Curve
14/10/25	15:14:03	37	0.1	180	30.4	1800	1965	G	25.03079	87.07085	Normal
14/10/25	15:14:21	37	0.1	200	30.4	2000	2156	G	25.02987	87.07089	Normal
14/10/25	15:14:37	37	0.1	190	30.3	1900	2060	G	25.02899	87.07067	Normal
14/10/25	15:14:54	37	0.1	210	30.2	2100	2251	G	25.02826	87.07013	Normal

$$Y = 0 * X^2 + 0.954 * X + 247.70$$

$$X = 1900$$

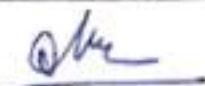
$$Y = 2060$$

(R) RURAL ROAD

Good Average Poor
<4000 4001-5000 >5001

Signature

Date	Time	Section	Length	Bumps	Speed	OR	IRI	CATEGORY	Latitude	Longitude	Event
		No.	in km	in mm	Rate	mm/km	mm/km	ROAD			
14/10/25	15:15:07	37	0.1	300	30.1	3000	3110	G	25.02742	87.0696	Curve
14/10/25	15:15:25	37	0.1	310	30.1	3100	3205	G	25.02686	87.07013	Curve
14/10/25	15:15:38	37	0.1	220	30.2	2200	2347	G	25.02611	87.07014	Normal
14/10/25	15:15:54	37	0.1	200	30.2	2000	2156	G	25.02531	87.06966	Normal
14/10/25	15:16:11	37	0.1	300	30.3	3000	3110	G	25.02443	87.06955	Curve
14/10/25	15:16:26	37	0.1	310	30.3	3100	3205	G	25.02393	87.06887	Curve
14/10/25	15:16:39	37	0.1	220	30.3	2200	2347	G	25.02325	87.06839	Normal
14/10/25	15:16:54	37	0.1	200	30.4	2000	2156	G	25.02238	87.0686	Normal
14/10/25	15:17:07	37	0.1	310	30.4	3100	3205	G	25.01871	87.07752	Curve
14/10/25	15:17:23	37	0.1	200	30.3	2000	2156	G	25.01812	87.07674	Normal
14/10/25	15:17:36	37	0.1	220	30.2	2200	2347	G	25.01766	87.07596	Normal
14/10/25	15:17:54	37	0.1	230	30.1	2300	2442	G	25.01709	87.07516	Normal
14/10/25	15:18:12	37	0.1	200	30.1	2000	2156	G	25.01653	87.07421	Normal
14/10/25	15:18:30	37	0.1	220	30.2	2200	2347	G	25.01617	87.07368	Normal
14/10/25	15:18:44	37	0.1	230	30.2	2300	2442	G	25.01539	87.07309	Normal
14/10/25	15:18:56	37	0.1	210	30.3	2100	2251	G	25.01409	87.07167	Normal
14/10/25	15:19:17	37	0.1	200	30.3	2000	2156	G	25.01328	87.07081	Normal
14/10/25	15:19:34	37	0.1	220	30.3	2200	2347	G	25.01302	87.07008	Normal
14/10/25	15:19:47	37	0.1	310	30.4	3100	3205	G	25.0126	87.06902	Curve
14/10/25	15:20:03	37	0.1	220	30.4	2200	2347	G	25.01233	87.06915	Normal
14/10/25	15:20:20	37	0.1	210	30.3	2100	2251	G	25.01206	87.07008	Normal
14/10/25	15:20:37	37	0.1	200	30.2	2000	2156	G	25.01205	87.0701	Normal
14/10/25	15:20:54	37	0.1	240	30.1	2400	2537	G	25.0119	87.07105	Normal
14/10/25	15:21:07	37	0.1	230	30.1	2300	2442	G	25.01159	87.07199	Normal
14/10/25	15:21:30	37	0.1	320	30.2	3200	3301	G	25.01122	87.07289	Curve
14/10/25	15:21:39	37	0.1	300	30.4	3000	3110	G	25.01045	87.07285	Curve
14/10/25	15:21:57	37	0.1	310	30.4	3100	3205	G	25.00989	87.07324	Curve
14/10/25	15:22:23	37	0.1	210	30.3	2100	2251	G	25.0102	87.0741	Normal
14/10/25	15:22:29	37	0.1	320	30.2	3200	3301	G	25.0102	87.07405	Curve
14/10/25	15:22:47	37	0.1	230	30.1	2300	2442	G	25.01031	87.07498	Normal
14/10/25	15:23:05	37	0.1	200	30.1	2000	2156	G	25.00985	87.07575	Normal
14/10/25	15:23:19	37	0.1	220	30.2	2200	2347	G	25.00954	87.07665	Normal
14/10/25	15:23:31	37	0.1	230	30.2	2300	2442	G	25.00925	87.0776	Normal
14/10/25	15:23:52	37	0.1	210	30.3	2100	2251	G	25.00886	87.07857	Normal
14/10/25	15:24:09	37	0.1	320	30.3	3200	3301	G	25.00841	87.07913	Curve
14/10/25	15:24:22	37	0.1	220	30.3	2200	2347	G	25.00832	87.07943	Normal
14/10/25	15:24:38	37	0.1	230	30.4	2300	2442	G	25.00809	87.08031	Normal
14/10/25	15:24:55	37	0.1	320	30.4	3200	3301	G	25.00855	87.08098	Curve



Date	Time	Section	Length	Bumps	Speed	OR	IRI	CATEGORY	Latitude	Longitude	Event
		No.	in km	in mm	Rate	mm/km	mm/km	ROAD			
14/ 10/ 25	15:25:12	37	0.1	300	30.3	3000	3110	G	25.00937	87.08081	Curve
14/ 10/ 25	15:25:29	37	0.1	200	30.2	2000	2156	G	25.01027	87.08081	Normal
14/ 10/ 25	15:25:42	37	0.1	210	30.1	2100	2251	G	25.01116	87.0808	Normal
14/ 10/ 25	15:26:05	37	0.1	320	30.1	3200	3301	G	25.01203	87.08084	Curve
14/ 10/ 25	15:26:14	37	0.1	200	30.2	2000	2156	G	25.01292	87.08111	Normal
14/ 10/ 25	15:26:32	37	0.1	310	30.4	3100	3205	G	25.01321	87.08197	Curve
14/ 10/ 25	15:26:58	37	0.1	200	30.4	2000	2156	G	25.01348	87.0828	Normal
14/ 10/ 25	15:27:15	37	0.1	210	30.3	2100	2251	G	25.01337	87.08383	Normal
14/ 10/ 25	15:27:38	37	0.1	200	30.3	2000	2156	G	25.01327	87.08481	Normal
14/ 10/ 25	15:28:01	37	0.1	320	30.2	3200	3301	G	25.01316	87.08579	Curve
14/ 10/ 25	15:28:17	37	0.1	300	30.1	3000	3110	G	25.01282	87.08624	Normal
14/ 10/ 25	15:28:44	37	0.1	200	30.1	2000	2156	G	25.01216	87.08699	Normal
14/ 10/ 25	15:29:03	37	0.1	330	30.2	3300	3396	G	25.01157	87.08779	Curve
14/ 10/ 25	15:29:25	37	0.1	230	30.2	2300	2442	G	25.01097	87.08832	Normal
14/ 10/ 25	15:29:38	37	0.1	210	30.3	2100	2251	G	25.01065	87.08922	Normal
14/ 10/ 25	15:29:54	37	0.1	200	30.3	2000	2156	G	25.01055	87.09016	Normal
14/ 10/ 25	15:30:11	37	0.1	300	30.3	3000	3110	G	25.01023	87.09102	Curve
14/ 10/ 25	15:30:26	37	0.1	230	30.4	2300	2442	G	25.00974	87.09177	Normal
14/ 10/ 25	15:30:39	37	0.1	220	30.4	2200	2347	G	25.00887	87.09161	Normal
14/ 10/ 25	15:30:54	37	0.1	300	30.3	3000	3110	G	25.00795	87.09162	Normal
14/ 10/ 25	15:31:07	37	0.1	310	30.2	3100	3205	G	25.00713	87.09196	Curve
14/ 10/ 25	15:31:23	37	0.1	210	30.1	2100	2251	G	25.00642	87.09223	Normal
14/ 10/ 25	15:31:36	37	0.1	300	30.1	3000	3110	G	25.00638	87.09312	Curve
14/ 10/ 25	15:31:54	37	0.1	220	30.2	2200	2347	G	25.00554	87.0928	Normal
14/ 10/ 25	15:32:12	37	0.1	190	30.4	1900	2060	G	25.00461	87.09227	Normal
14/ 10/ 25	15:32:30	37	0.1	220	30.4	2200	2347	G	25.0035	87.0911	Normal
14/ 10/ 25	15:33:44	37	0.1	310	30.3	3100	3205	G	25.00368	87.09075	Curve
14/ 10/ 25	15:33:56	37	0.1	220	30.2	2200	2347	G	25.00362	87.09034	Normal
14/ 10/ 25	15:34:17	37	0.1	230	30.1	2300	2442	G	25.00283	87.08996	Normal
14/ 10/ 25	15:34:34	37	0.1	200	30.1	2000	2156	G	25.00181	87.08992	Normal
14/ 10/ 25	15:34:47	37	0.1	210	30.2	2100	2251	G	25.00106	87.08974	Normal
14/ 10/ 25	15:35:03	37	0.1	230	30.2	2300	2442	G	25.00023	87.08939	Normal
14/ 10/ 25	15:35:20	37	0.1	210	30.3	2100	2251	G	24.99931	87.08928	Normal
14/ 10/ 25	15:35:37	37	0.1	320	30.3	3200	3301	G	24.99843	87.08919	Curve
14/ 10/ 25	15:35:54	37	0.1	240	30.3	2400	2537	G	24.99753	87.08938	Normal
14/ 10/ 25	15:36:07	37	0.1	230	30.4	2300	2442	G	24.9967	87.08917	Normal
14/ 10/ 25	15:36:30	37	0.1	220	30.4	2200	2347	G	24.99589	87.08878	Normal
14/ 10/ 25	15:36:39	37	0.1	300	30.3	3000	3110	G	24.99496	87.0885	Curve

[Signature]

Date	Time	Section	Length	Bumps	Speed	OR	IRI	CATEGORY	Latitude	Longitude	Event
		No.	in km	in mm	Rate	mm/km	mm/km	ROAD			
14/10/25	15:36:57	37	0.1	320	30.2	3200	3301	G	24.99428	87.08817	Curve
14/10/25	15:37:23	37	0.1	210	30.1	2100	2251	G	24.99415	87.0873	Normal
14/10/25	15:37:29	37	0.1	330	30.1	3300	3396	G	24.99333	87.08705	Curve
14/10/25	15:37:47	37	0.1	220	30.2	2200	2347	G	24.99248	87.08695	Normal
14/10/25	15:38:05	37	0.1	190	30.4	1900	2060	G	24.99187	87.08683	Normal
		Length -	11.6			Average -	2533				


15/10/25

Junior Engineer
Rural Works Department
Works Section, Dhoraiya


18/10/25
AE

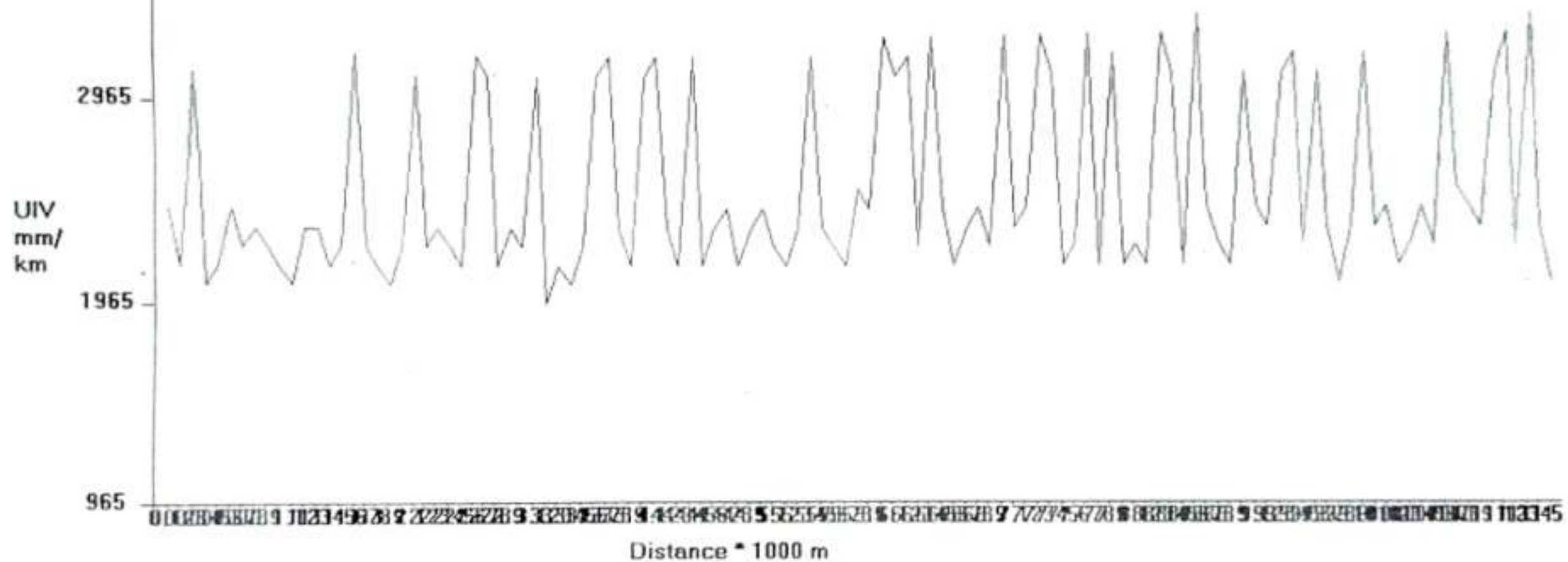
Assistant Engineer
Rural Works Department
Works Sub-Division, Dhoraiya


18/10/25

Executive Engineer
Rural Works Department
Works Division, Banka-2

File :D:\Steeco Bump\Sec_37.xlsx. Section No. :37. Eqn : $Y = 0 \cdot X^2 + 0.954 \cdot X + 247.70$

Name of Customer :Anil Kumar Singh. Name of Work/ Road :Nawad Bamdev main Road To Kharauni Via



Q. No. /
15/10/25
D.E

P. ---
18/10/25
AE

B. G. /
18.10.25