कार्यपालक अभियंता का कार्यालय

ग्रामीण कार्य विभाग, कार्य प्रमंडल- बक्सर

पत्रांक-.1492...../बक्सर दिनांक-.14:08:2020..

प्रेषक,

कार्यपालक अभियंता
ग्रामीण कार्य विभाग
कार्य प्रमंडल- बक्सर

सेवा में,

अपर मुख्य कार्यपालक पदाधिकारी-सह-सचिव
बिहार ग्रामीण पथ विकास अभिकरण (BRRDA)
बुद्ध मार्ग, पटना |

विषय- शीर्ष 3054 मरम्मति (बिहार ग्रामीण पथ अनुरक्षण नीति- 2018) योजना अंतर्गत राशि की अधियाचना के सम्बन्ध में |

महाशय,

उपर्युक्त विषय के सम्बन्ध में कहना है कि योजना शीर्ष 3054 मरम्मति (बिहार ग्रामीण पथ अनुरक्षण नीति- 2018) अंतर्गत कराये गए कार्यों के भुगतान हेतु राशि की आवश्यकता है जिसे अधियाचना प्रपत्र के साथ सलंग्न कर भेजा जा रहा है |

अत: श्रीमान से अनुरोध है कि सलंग्न विवरणी के अनुसार आवंटन उपलब्ध कराने की कृपा की जाए ताकि संवेदकों द्वारा कराये गए कार्य का भुगतान किया जा सके |

अनु०- यथोक्त

विश्वासभाजन

14/8/20

कार्यपालक अभियंता
ग्रा०का०वि०, कार्य प्रमंडल- बक्सर

14/8/20

14/8/2020

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

Namê of Works Division- RWD, Works Division- Buxâr

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	Value of IRI (In mm/km)	Thickness of Bitumen Layer (in mm)	Value of Bitumen Content in percentage	Previous Total Alloted Amount (In Lakh)	up- to- date expenditure as per MIS (In Lakh)	Requisition against work done (In Lakh)	Remarks
					Length (In KM)	Amount (In Lakh)	Initial Rectification With Surface Renewal (In Lakh)	5 Years Routine Maintenance (In Lakh)									
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
1	MR-N/19-20 BUXAR/15	JASO NADAON KULHARIA - BHATWALIA	10401902044	Lt. No.- 2155, Dt.- 06/07/2020	1.640	49.84	30.452	13.74370	38MBD/ 2019-20 & 27/11/2019	26/08/2020	3326	25 mm	5.01%	0	0	30.18898	
2	MR-N/19-20 BUXAR/15	PARARI- SONEBASTI NH-84 - DAHEWAR	10401902059	Lt. No.- 2155, Dt.- 06/07/2020	1.871	33.077	20.220	1.53045	38MBD/ 2019-20 & 27/11/2019	26/08/2020	3403	25 mm	5.00%	0	0	20.05792	
3	MR-N/19-20 BUXAR/16	BUXAR ARA NH-84 TO HARKISHANPUR	10401902066	Lt. No.- 2155, Dt.- 06/07/2020	1.511	50.11	27.187	10.60195	34MBD/ 2019-20 & 20/11/2019	20-08-2020	3324	25 mm	5.01%	0	0	27.12335	
4	MR-N/19-20 BUXAR/13	BUXAR ITARHI ROAD TO JARIGAON ROAD (THORAPUL)	10401901005	Lt. No.- 2155, Dt.- 06/07/2020	2.700	95.19	58.959	24.80585	29MBD/ 2019-20 & 19/11/2019	18-08-2020	2941	25 mm	5.02%	0	0	58.69805	
5	MR-N/19-20 BUXAR/05	RAJAPUR ORA RAGHUNATHPUR TO BHALUA ROAD	10401901032	Lt. No.- 2155, Dt.- 06/07/2020	1.580	85.24	60.752	14.67150	27MBD/ 2019-20 & 18/11/2019	17-08-2020	3360	25mm	5.01%	0	0	60.69845	
6	MR-N/19-20 BUXAR/05	BASAHI SIKTHI TO KAJHRAIN	10402002003	Lt. No.- 2155, Dt.- 06/07/2020	2.210	71.44	43.299	20.25140	27MBD/ 2019-20 & 18/11/2019	17-08-2020	3193	25mm	5.00%	0	0	43.12258	

1. Signed Hard Copy and Soft Copy (in excel) of recorded IRI is enclosed

14/8/20

Executive Engineer
RWD (W), Div.- Buxar

14/3/20

14.8.20
A.E

14/8/2020

ROAD NAME - JASONADAON KULHARIYA TO BHATWALIA CONTRACTOR NAME - SHIV BHAJAN SINGH

Date	Time	Section No.	Length in km	Bumps in mm	Speed Rate	OR mm/km	IRI mm/km	CATEGORY ROAD	Latitude	Longitude	Event
18/ 6/ 20	16: 49: 32	22	0.1	310	0	3100	3561	G	25.56164	84.65622	Normal
18/ 6/ 20	16: 49: 32	22	0.1	270	31.2	2700	3167	G	25.56123	84.64915	Curve
18/ 6/ 20	16: 50: 0	22	0.1	290	32.5	2900	3364	G	25.56131	84.63972	Normal
18/ 6/ 20	16: 50: 0	22	0.1	300	31.2	3000	3462	G	25.56099	84.63113	Normal
18/ 6/ 20	16: 50: 35	22	0.1	280	30.2	2800	3265	G	25.56035	84.62525	Normal
18/ 6/ 20	16: 51: 18	22	0.1	310	31.2	3100	3561	G	25.55955	84.62827	Normal
18/ 6/ 20	16: 51: 54	22	0.1	290	32.5	2900	3364	G	25.55874	84.62558	Normal
18/ 6/ 20	16: 52: 29	22	0.1	300	31.2	3000	3462	G	25.55788	84.62457	Curve
18/ 6/ 20	16: 53: 40	22	0.1	270	30.2	2700	3167	G	25.55706	84.62777	Normal
18/ 6/ 20	16: 54: 0	22	0.1	310	31.5	3100	3561	G	25.55621	84.62912	Normal
18/ 6/ 20	16: 54: 15	22	0.1	300	32.5	3000	3462	G	25.55527	84.62945	Normal
18/ 6/ 20	16: 54: 15	22	0.1	290	31.2	2900	3364	G	25.5544	84.62862	Normal
18/ 6/ 20	16: 55: 0	22	0.1	310	32.5	3100	3561	G	25.55344	84.62827	Curve
18/ 6/ 20	16: 55: 0	22	0.1	290	31.2	2900	3364	G	25.55269	84.62357	Normal
18/ 6/ 20	16: 55: 25	22	0.1	240	32.5	2400	2872	G	25.55193	84.61868	Normal
18/ 6/ 20	16: 56: 1	22	0.1	270	31.2	2700	3167	G	25.55111	84.61363	Normal
18/ 6/ 20	16: 56: 1	22	0.017	40	32.5	2353	2826	G	25.55092	84.61195	Normal

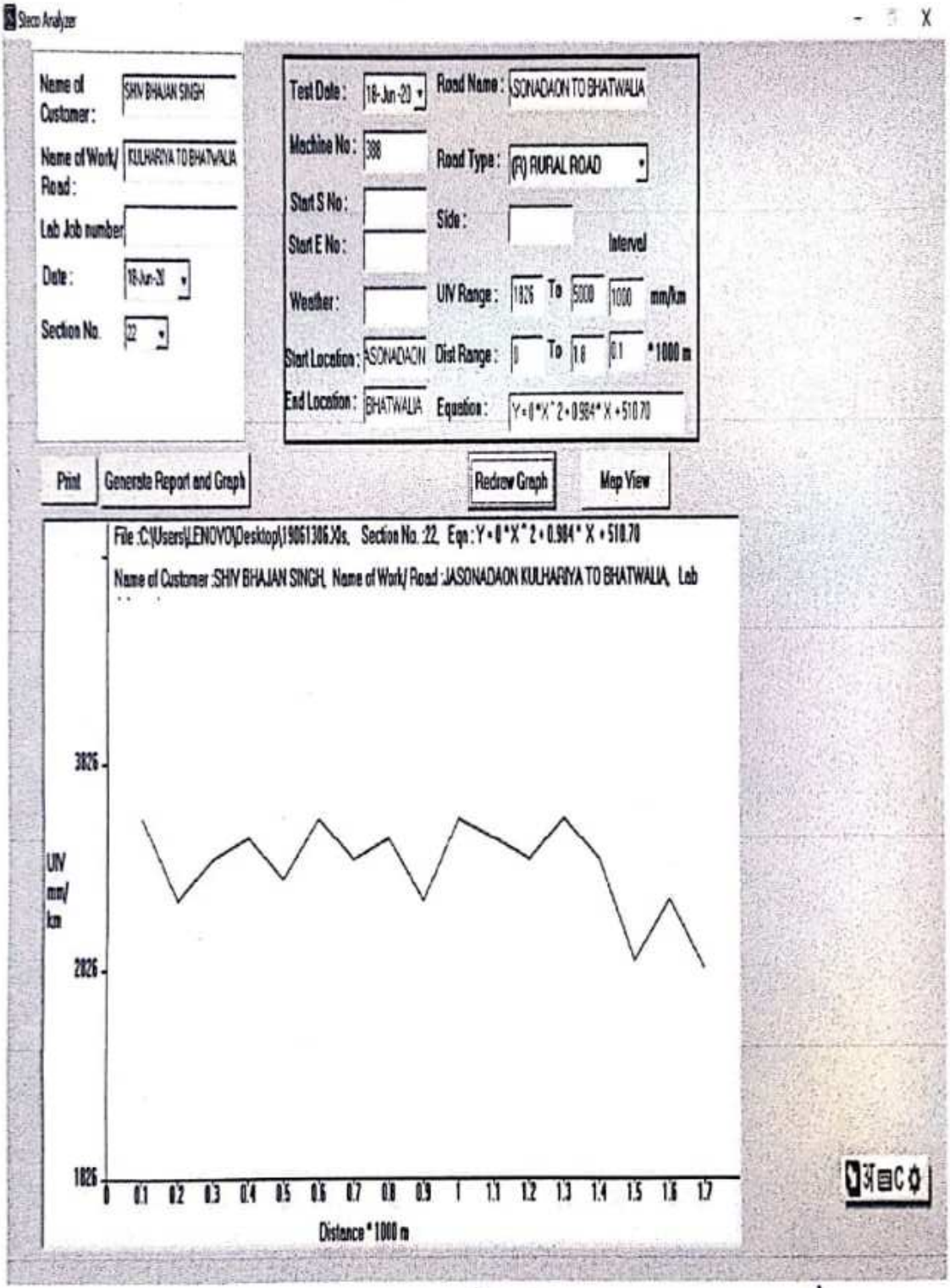
Y = 0 * X ^ 2 + 0.984 * X + 510.70
X = 2000
Y = 2478

(R) RURAL ROAD

Good	Average	Poor
<4000	4001-5000	>5001

14.8.20
A.E

14/8/20



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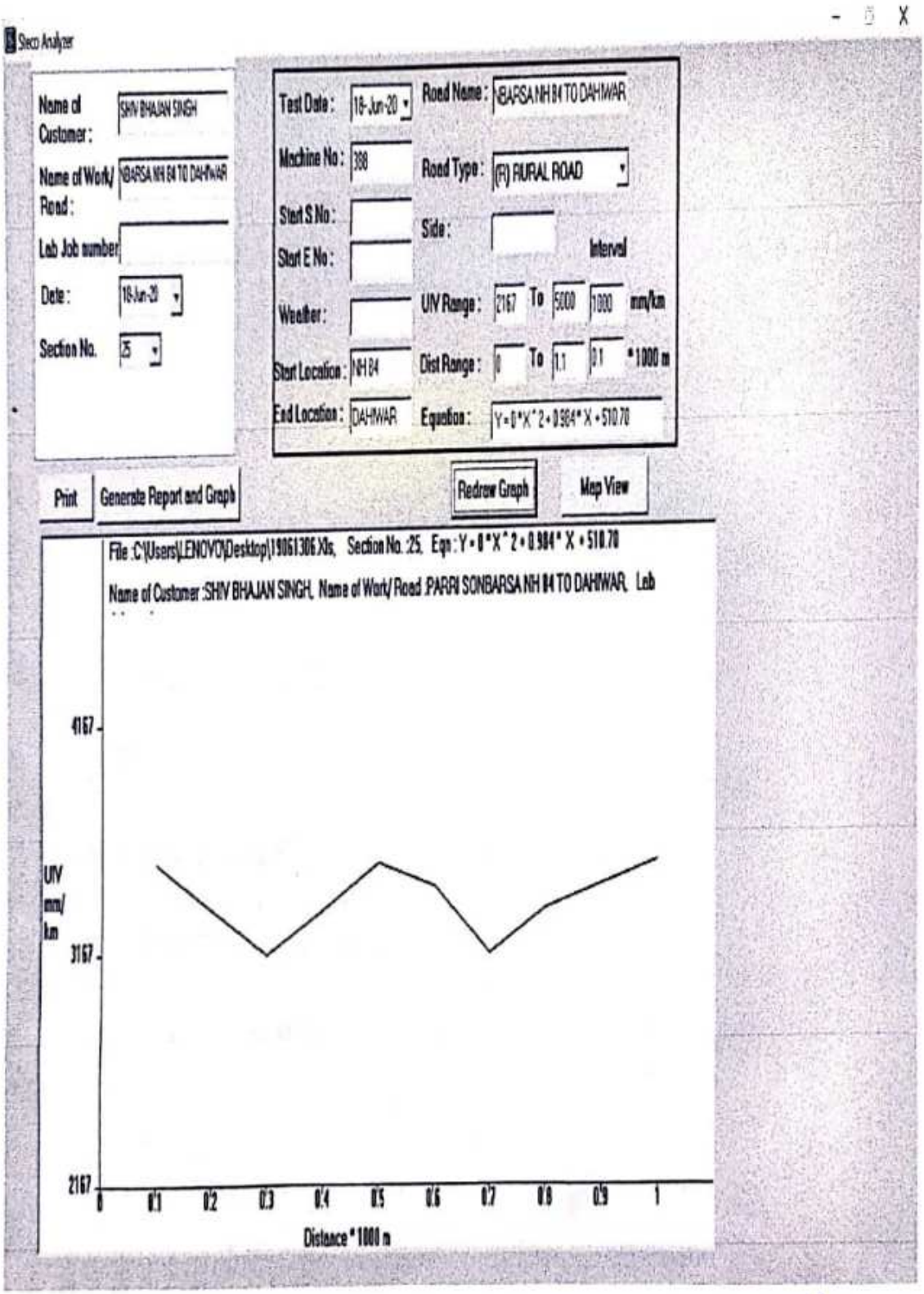
14/8/20



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A.E

14/8/20

ROAD NAME - PARRI SONBARSA NH 84 TO DAHIWAR CONTRACTOR NAME - SHIV BHAJAN SINGH

Date	Time	Section No.	Length in km	Bumps in mm	Speed Rate	OR mm/km	IRI mm/km	TEGORY ROAD	Latitude	ongitude	Event
											Y = 0 * X ^
18/ 6/ 20	18: 8: 0	25	0.1	310	0	3100	3561	G	25.59696	84.47525	Normal
18/ 6/ 20	18: 8: 31	25	0.1	290	31.2	2900	3364	G	25.59677	84.48535	Speed Breaker
18/ 6/ 20	18: 9: 6	25	0.1	270	32.5	2700	3167	G	25.59675	84.4946	Normal
18/ 6/ 20	18: 9: 6	25	0.1	290	31.2	2900	3364	G	25.59677	84.50505	Normal
18/ 6/ 20	18: 9: 6	25	0.1	310	30.3	3100	3561	G	25.59678	84.51532	Normal
18/ 6/ 20	18: 9: 41	25	0.1	300	30.3	3000	3462	G	25.59675	84.52542	Normal
18/ 6/ 20	18: 10: 0	25	0.1	270	32.5	2700	3167	G	25.59683	84.53518	Normal
18/ 6/ 20	18: 10: 16	25	0.1	290	31.2	2900	3364	G	25.59674	84.54528	Curve
18/ 6/ 20	18: 11: 0	25	0.1	300	32.5	3000	3462	G	25.59589	84.54713	Normal
18/ 6/ 20	18: 12: 2	25	0.1	310	31.2	3100	3561	G	25.59509	84.54797	Normal

14.8.20
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14/8/20
EE

ROAD NAME - BUXAR ARA NH 84 T 01 TO HARKISHANPUR CONTRACTOR NAME - SANTOSH KUMAR CHOUBEY

Date	Time	Section No.	Length in km	Bumps in mm	Speed Rate	OR mm/km	IRI mm/km	TEGORY ROAD	Latitude	ongitude	Event
18/ 6/ 20	16: 56: 1	23	0.1	210	0	2100	2577	G	25.55092	84.61195	Normal
18/ 6/ 20	17: 35: 0	23	0.1	300	31.2	3000	3462	G	25.58003	84.37322	Normal
18/ 6/ 20	17: 35: 35	23	0.1	330	32.5	3300	3757	G	25.57909	84.37172	Normal
18/ 6/ 20	17: 36: 0	23	0.1	280	31.2	2800	3265	G	25.57823	84.3702	Normal
18/ 6/ 20	17: 36: 0	23	0.1	290	30.3	2900	3364	G	25.57733	84.36902	Normal
18/ 6/ 20	17: 36: 23	23	0.1	270	30.3	2700	3167	G	25.57643	84.3682	Normal
18/ 6/ 20	17: 36: 23	23	0.1	310	32.5	3100	3561	G	25.57599	84.37423	Normal
18/ 6/ 20	17: 36: 23	23	0.1	230	30.3	2300	2773	G	25.57582	84.384	Normal
18/ 6/ 20	17: 37: 0	23	0.1	300	31.2	3000	3462	G	25.57538	84.38905	Normal
18/ 6/ 20	17: 37: 0	23	0.1	310	30.3	3100	3561	G	25.57444	84.38703	Culvert
18/ 6/ 20	17: 37: 32	23	0.1	300	32.5	3000	3462	G	25.57351	84.38787	Curve
18/ 6/ 20	17: 37: 32	23	0.1	290	31.2	2900	3364	G	25.57354	84.37862	Normal
18/ 6/ 20	17: 38: 0	23	0.1	270	32.5	2700	3167	G	25.57362	84.3668	Speed Breaker
18/ 6/ 20	17: 41: 0	23	0.1	290	31.2	2900	3364	G	25.57348	84.3845	Normal
18/ 6/ 20	17: 41: 0	23	0.1	310	32.5	3100	3561	G	25.57347	84.38585	Normal

Y = 0 * X ^ 2 + 0.984 * X + 510.70

X = 2000

Y = 2478

(R) RURAL ROAD

Good	Average	Poor
<4000	4001-5000	>5001

14.8.20
A.E

14/8/20
SE

Steco Analyzer

Name of Customer:	SANTOSH KUMAR CHOUBEY	Test Date:	18-Jun-20	Road Name:	A NH 84 TO HARKISHANPUR
Name of Work/ Road:	4 84 T01 TO HARKISHANPUR	Machine No:	388	Road Type:	(R) RURAL ROAD
Lab Job number		Start S No:		Side:	
		Start E No:		Interval	
Date:	18-Jun-20	Weather:		UIV Range:	1577 To 5000 1000 mm/km
Section No.	23	Start Location:	NH 84	Dist Range:	0 To 1.6 0.1 *1000 m
		End Location:	RKISHANPUR	Equation:	Y = 0*X^2 + 0.984*X + 510.70

Print | Generate Report and Graph | Redraw Graph | Map View

File :C:\Users\LENOVO\Desktop\19061306.Xls, Section No. :23, Eqn : Y = 0*X^2 + 0.984*X + 510.70

Name of Customer :SANTOSH KUMAR CHOUBEY, Name of Work/ Road :BUXAR ARA NH 84 T01 TO

14.8.20
A.E

14/8/20
EE

ROAD NAME - BASAHI 60 TO KATHRAHI CONTRACTOR NAME - VINOD KUMAR MISHRA

Date	Time	Section No.	Length in km	Bumps in mm	Speed Rate	OR mm/km	IRI mm/km	TEGORY ROAD	Latitude	ongitude	Event
25/ 7/ 20	17: 8: 9	65	0.1	270	0	2700	3167	G	25.303	83.95928	Normal
25/ 7/ 20	17: 9: 0	65	0.1	240	30.2	2400	2872	G	25.30422	83.95951	Normal
25/ 7/ 20	17: 9: 20	65	0.1	270	31.5	2700	3167	G	25.30462	83.95993	Normal
25/ 7/ 20	17: 9: 20	65	0.1	260	33.2	2600	3069	G	25.3043	83.96084	Normal
25/ 7/ 20	17: 9: 20	65	0.1	300	32.5	3000	3462	G	25.30412	83.9618	Normal
25/ 7/ 20	17: 10: 0	65	0.1	250	31.2	2500	2970	G	25.30401	83.96285	Curve
25/ 7/ 20	17: 10: 0	65	0.1	290	32.5	2900	3364	G	25.30311	83.96279	Normal
25/ 7/ 20	17: 10: 30	65	0.1	270	31.2	2700	3167	G	25.30215	83.96269	Normal
25/ 7/ 20	17: 10: 30	65	0.1	310	32.5	3100	3561	G	25.30125	83.96256	Normal
25/ 7/ 20	17: 11: 5	65	0.1	270	33.2	2700	3167	G	25.30034	83.96244	Normal
25/ 7/ 20	17: 11: 5	65	0.1	290	30.3	2900	3364	G	25.29943	83.96232	Normal
25/ 7/ 20	17: 11: 5	65	0.1	270	30.3	2700	3167	G	25.29854	83.96215	Normal
25/ 7/ 20	17: 11: 40	65	0.1	280	32.5	2800	3265	G	25.29758	83.96189	Normal
25/ 7/ 20	17: 12: 0	65	0.1	260	31.2	2600	3069	G	25.29725	83.96121	Normal
25/ 7/ 20	17: 12: 0	65	0.1	280	32.5	2800	3265	G	25.29736	83.96019	Normal
25/ 7/ 20	17: 12: 16	65	0.1	270	30.3	2700	3167	G	25.29747	83.95919	Normal
25/ 7/ 20	17: 12: 16	65	0.1	260	32.5	2600	3069	G	25.29731	83.9583	Normal
25/ 7/ 20	17: 13: 0	65	0.1	270	31.2	2700	3167	G	25.29637	83.95827	Normal
25/ 7/ 20	17: 13: 0	65	0.1	290	32.5	2900	3364	G	25.2954	83.95825	Normal
25/ 7/ 20	17: 13: 26	65	0.1	280	30.3	2800	3265	G	25.29449	83.95823	Normal
25/ 7/ 20	17: 13: 26	65	0.1	290	30.3	2900	3364	G	25.29362	83.95828	Normal
25/ 7/ 20	17: 13: 26	65	0.1	270	32.5	2700	3167	G	25.29353	83.95771	Normal
25/ 7/ 20	17: 14: 0	65	0.013	30	31.2	2308	2781	G	25.29366	83.95759	Normal

Y = 0 * X ^ 2 + 0.984 * X + 510.7
X = 3400
Y = 3856

(R) RURAL ROAD

Good	Average	Poor
<4000	4001-5000	>5001

14.8.20
A.G

14/8/20

Steco Analyzer

Name of Customer: VINOD KUMAR MISHRA

Name of Work/ Road: R ORA TO RAGHUNATHPUR

Lab Job number:

Date: 25-Jul-20

Section No.: 68

Test Date: 25-Jul-20 | Road Name: R ORA TO RAGHUNATHPUR

Machine No: 388 | Road Type: (R) RURAL ROAD

Start S No: | Side:

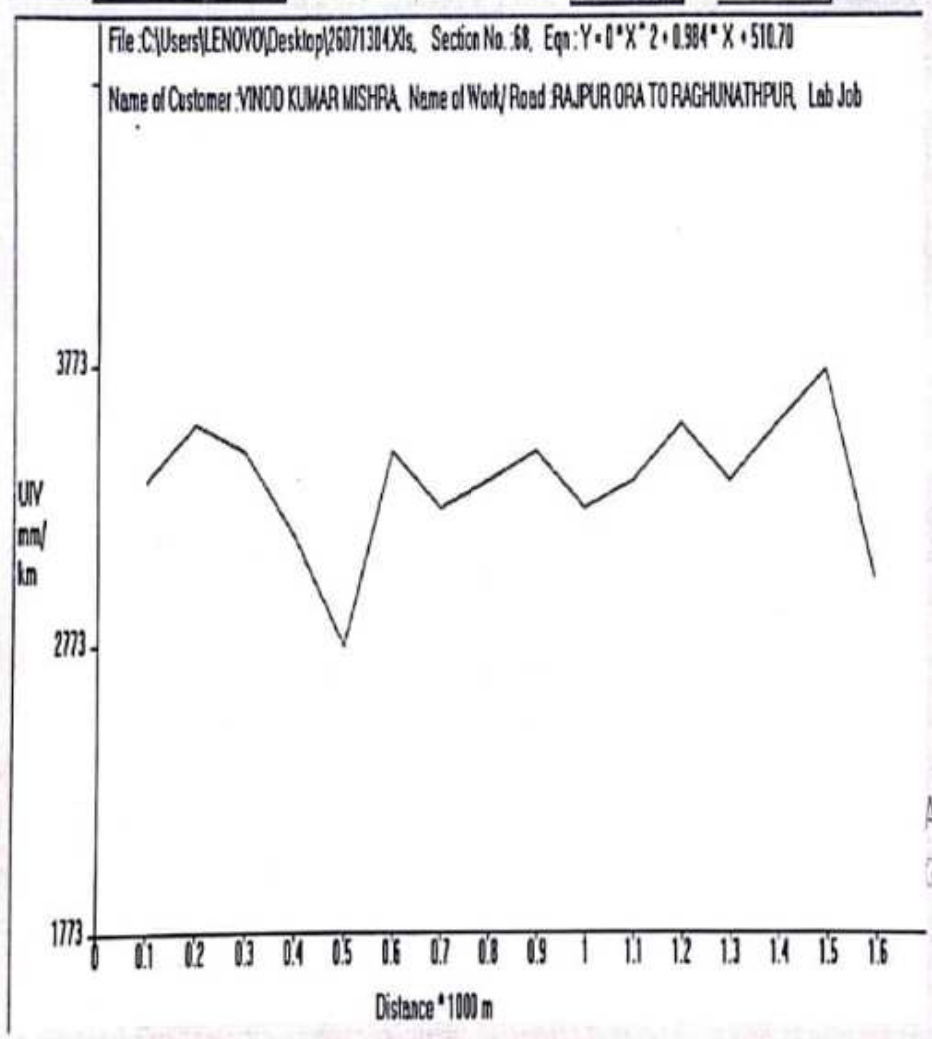
Start E No: | Interval

Weather: | UIV Range: 1773 To 5000 1000 mm/km

Start Location: RAJPUR ORA | Dist Range: 0 To 1.7 0.1 *1000 m

End Location: HUNATHPUR | Equation: Y = 0 * X^2 + 0.984 * X + 510.70

Print | Generate Report and Graph | Redraw Graph | Map View



14.8.20
A.G

14/8/20
EE

ROAD NAME - RAJPUR ORA TO RAGHUNATHPUR CONTRACTOR NAME - VINOD KUMAR MISHRA

Date	Time	Section No.	Length in km	Bumps in mm	Speed Rate	OR mm/km	IRI mm/km	TEGORY ROAD	Latitude	ongitude	Event
25/ 7/ 20	18: 24: 4	68	0.1	290	0	2900	3364	G	25.41518	83.88961	Normal
25/ 7/ 20	18: 24: 4	68	0.1	310	31.5	3100	3561	G	25.41432	83.88985	Normal
25/ 7/ 20	18: 25: 0	68	0.1	300	32.5	3000	3462	G	25.41341	83.89007	Normal
25/ 7/ 20	18: 25: 15	68	0.1	270	33.2	2700	3167	G	25.41255	83.89032	Normal
25/ 7/ 20	18: 25: 15	68	0.1	230	31.2	2300	2773	G	25.41167	83.89056	Normal
25/ 7/ 20	18: 26: 0	68	0.1	300	32.5	3000	3462	G	25.41082	83.89082	Normal
25/ 7/ 20	18: 26: 25	68	0.1	280	33.2	2800	3265	G	25.40995	83.89108	Normal
25/ 7/ 20	18: 26: 25	68	0.1	290	32.5	2900	3364	G	25.40906	83.89135	Normal
25/ 7/ 20	18: 27: 1	68	0.1	300	31.5	3000	3462	G	25.40839	83.89184	Normal
25/ 7/ 20	18: 27: 36	68	0.1	280	33.2	2800	3265	G	25.40818	83.89283	Normal
25/ 7/ 20	18: 28: 10	68	0.1	290	32.5	2900	3364	G	25.40801	83.89382	Normal
25/ 7/ 20	18: 28: 45	68	0.1	310	33.2	3100	3561	G	25.40773	83.89473	Normal
25/ 7/ 20	18: 29: 21	68	0.1	290	31.5	2900	3364	G	25.40768	83.89574	Normal
25/ 7/ 20	18: 30: 0	68	0.1	310	32.5	3100	3561	G	25.40772	83.897	Normal
25/ 7/ 20	18: 30: 31	68	0.1	330	33.2	3300	3757	G	25.40768	83.89769	Normal
25/ 7/ 20	18: 31: 7	68	0.075	190	31.5	2533	3003	G	25.40835	83.89774	Normal

Y = 0 * X ^ 2 + 0.984 * X + 510.70

X = 3400

Y = 3856

(R) RURAL ROAD

Good	Average	Poor
<4000	4001-5000	>5001

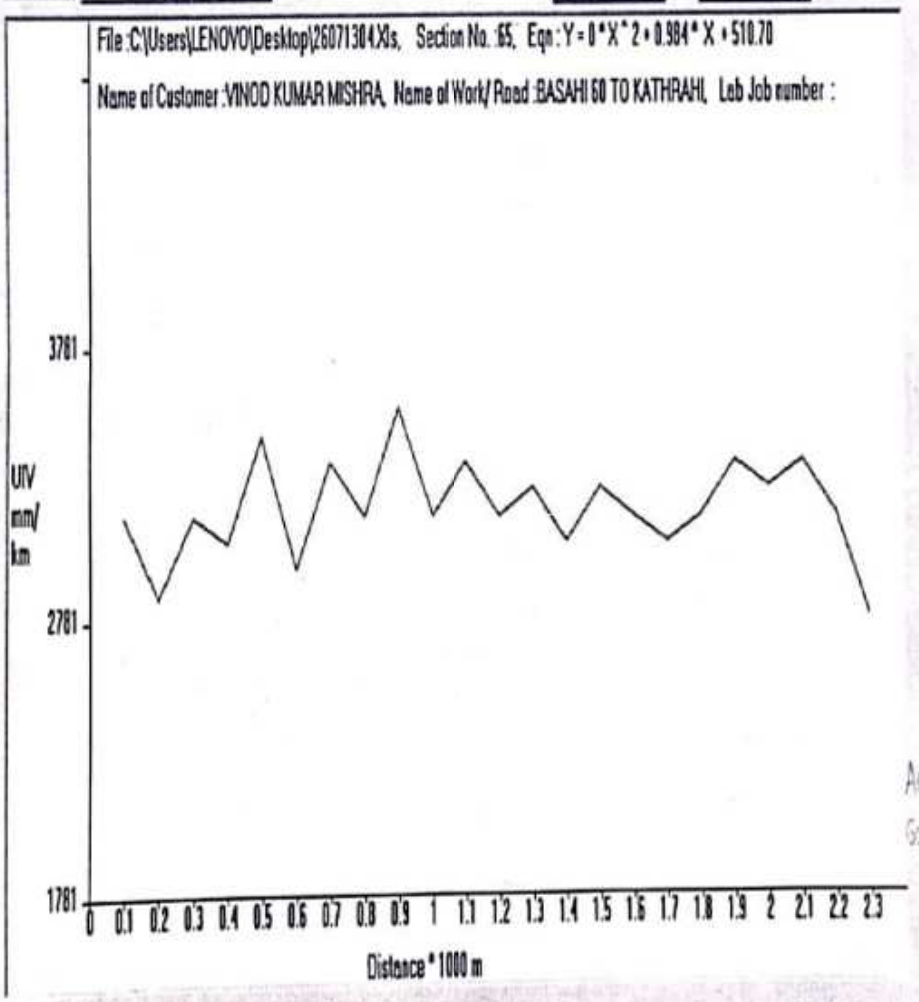
14.8.20
A.E

14/8/20

Stero Analyzer

Name of Customer:	VINOD KUMAR MISHRA	Test Date:	25- JU -20
Name of Work/ Road:	BASAHI 60 TO KATHRAHI	Road Name:	BASAHI 60 TO KATHRAHI
Lab Job number		Machine No:	388
Date:	25-JU-20	Road Type:	(R) RURAL ROAD
Section No.	55	Start S No:	
		Start E No:	
		Side:	
		Interval	
		Weather:	
		UIV Range:	1781 To 5000 1000 mm/km
		Start Location:	BASAHI 60
		Dist Range:	0 To 2.4 0.1 *1000 m
		End Location:	KATHRAHI
		Equation:	Y = 0 * X ^ 2 + 0.984 * X + 510.70

Print | Generate Report and Graph | Redraw Graph | Map View



14.8.20
A.E

14/8/20
SE

ROAD NAME - BUXAR ITADHI ROAD TO JARIGAON (THORAPUK) CONTRACTOR NAME - MANOJ KUMA

Date	Time	Section No.	Length in km	Bumps in mm	Speed Rate	OR mm/km	IRI.TEGORY mm/km ROAD	Latitude	ongitude	Event
19/ 6/ 20	10: 31: 12	34	0.1	310	0	3100	3561 G	25.53045	83.9702	Normal
19/ 6/ 20	10: 32: 0	34	0.1	290	31.2	2900	3364 G	25.53135	83.97032	Normal
19/ 6/ 20	10: 32: 0	34	0.1	320	32.5	3200	3659 G	25.53226	83.97049	Normal
19/ 6/ 20	10: 32: 25	34	0.1	280	30.3	2800	3265 G	25.53307	83.97082	Curve
19/ 6/ 20	10: 32: 25	34	0.1	240	32.5	2400	2872 G	25.53384	83.97101	Normal
19/ 6/ 20	10: 33: 0	34	0.1	250	30.3	2500	2970 G	25.53458	83.97168	Normal
19/ 6/ 20	10: 33: 0	34	0.1	250	30.3	2500	2970 G	25.53507	83.97244	Normal
19/ 6/ 20	10: 33: 0	34	0.1	240	30.3	2400	2872 G	25.53561	83.97328	Normal
19/ 6/ 20	10: 33: 0	34	0.1	230	30.3	2300	2773 G	25.53616	83.97412	Normal
19/ 6/ 20	10: 33: 36	34	0.1	310	31.2	3100	3561 G	25.53694	83.97446	Normal
19/ 6/ 20	10: 34: 0	34	0.1	290	32.5	2900	3364 G	25.53712	83.97527	Normal
19/ 6/ 20	10: 34: 10	34	0.1	300	31.2	3000	3462 G	25.53703	83.97633	Normal
19/ 6/ 20	10: 34: 45	34	0.1	250	32.5	2500	2970 G	25.53693	83.97734	Speed Breaker
19/ 6/ 20	10: 35: 0	34	0.1	310	31.2	3100	3561 G	25.53683	83.97828	Normal
19/ 6/ 20	10: 35: 20	34	0.1	240	30.3	2400	2872 G	25.53674	83.97921	Normal
19/ 6/ 20	10: 35: 20	34	0.1	200	30.3	2000	2478 G	25.53662	83.98025	Normal
19/ 6/ 20	10: 35: 20	34	0.1	210	30.3	2100	2577 G	25.53652	83.98126	Normal
19/ 6/ 20	10: 36: 0	34	0.1	220	30.3	2200	2675 G	25.5364	83.98221	Normal
19/ 6/ 20	10: 36: 0	34	0.1	240	30.3	2400	2872 G	25.53631	83.98323	Normal
19/ 6/ 20	10: 36: 0	34	0.1	210	30.3	2100	2577 G	25.53619	83.98428	Normal
19/ 6/ 20	10: 36: 31	34	0.1	200	30.3	2000	2478 G	25.53609	83.98524	Normal
19/ 6/ 20	10: 36: 31	34	0.1	190	30.3	1900	2380 G	25.53598	83.98626	Normal
19/ 6/ 20	10: 36: 31	34	0.1	200	30.3	2000	2478 G	25.53587	83.98727	Normal
19/ 6/ 20	10: 37: 0	34	0.1	210	30.3	2100	2577 G	25.53576	83.98832	Normal
19/ 6/ 20	10: 37: 6	34	0.1	220	30.3	2200	2675 G	25.53566	83.98928	Normal
19/ 6/ 20	10: 37: 6	34	0.1	180	30.3	1800	2281 G	25.53567	83.9903	Normal
19/ 6/ 20	10: 37: 42	34	0.1	280	32.5	2800	3265 G	25.53543	83.99113	Normal

Y = 0 * X ^
X = 2000
Y = 2478

(R) RURAL
Good
<4000

14.8.20
A.E

14/8/20

Stero Analyser

Name of Customer: MANOJ KUMAR ROY

Name of Work/ Road: AD TO JARIGAON THORAPUL

Lab Job number:

Date: 28-Jun-20

Section No.: 34

Test Date: 28-Jun-20

Machine No: 368

Start S No:

Start E No:

Weather:

Start Location: TAEHIROAD

End Location: THORAPUL

Road Name: AD TO JARIGAON THORAPUL

Road Type: (R) RURAL ROAD

Side:

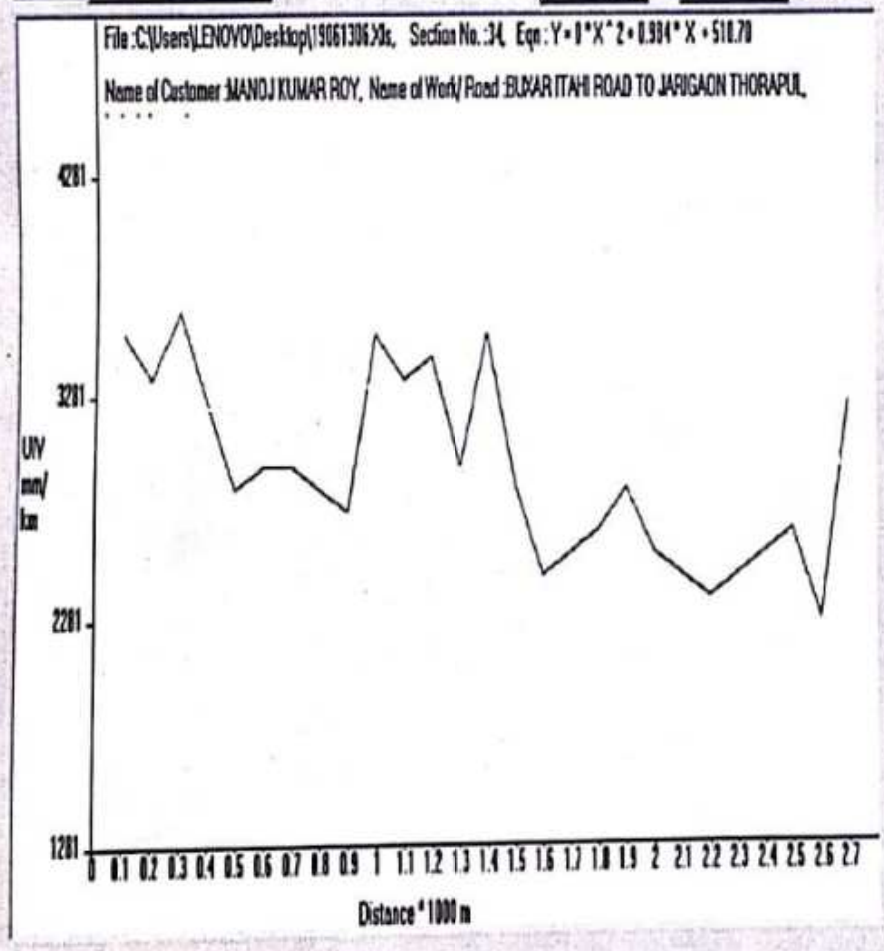
Interval

UIV Range: 1281 To 5830 7000 mm/km

Dist Range: 0 To 2.8 01 *1000 m

Equation: Y=0*X^2+0.984*X+518.70

Print | Generate Report and Graph | Redraw Graph | Map View



14.8.20
A.G

14/8/20
EE