

कार्यालय, कार्यपालक अभियंता, ग्रामीण कार्य विभाग,
कार्य प्रमंडल, किशनगंज-2

(Email ID :- ee.kishangani2.rwd@gmail.com)

पत्रांक 416 3730 / किशनगंज, दिनांक 04/03/2022 ।

प्रेषक : कार्यपालक अभियंता,
ग्रामीण कार्य विभाग,
कार्य प्रमंडल, किशनगंज-2

सेवा में,
नोडल पदाधिकारी (3054)
ग्रामीण कार्य विभाग,
बिहार, पटना।

विषय :- MR3054 योजनान्तर्गत आवंटन उपलब्ध कराने हेतु अधियाचना समर्पित करने के संबंध में ।

महाशय,
उपर्युक्त बिषयांकित शीर्ष अन्तर्गत संवेदकों का भुगतान निमित्त - 3,16,95,713.00 (तीन करोड़ सोलह लाख पनचानवे हजार सात सौ तेरह) रुपये मात्र आवंटन उपलब्ध कराने हेतु विहित प्रपत्र में अधियाचना संलग्न कर समर्पित किया जाता है, साथ ही अनुरोध है कि संलग्न प्रपत्र के अनुसार संवेदकों का नाम "Payee" सूची में जोड़ने की कृपा की जाय ।

अनु० :- यथोक्त ।

विश्वासभाजन

कार्यपालक अभियंता,
ग्रामीण कार्य विभाग,
कार्य प्रमंडल, किशनगंज-2

गैर योजना मद शीर्ष 3054 अन्तर्गत वित्तीय वर्ष 2018-19 एवं 2019-20 की श्रेणी-1 के पथों के भुगतान हेतु अधियाचना प्रपत्र।

Name of Division:- RWD, WORKS DIVISION, KISHANGANJ-2

Sl. No	Package No.	Name of Road	Project ID as per MIS	Administrative Approval (AA) Letter No. & Date	Administrative Length (in KM)	Administrative Amount of (in Lakh)	Agreement Initial Rectification with Surface renewal (in Lakh)	Agreement 5 Year Routine Maintenance In Lakh	Agreement 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
1	MR-N/19-20-KISHANGANJ-2/01	16th Km of L041 To Dhekipara	NEA220001283	2046/03.07.2019	8.250	316.960	240.75600	77.99139	06/MR3054/MBD/2020-21 Dt. 02.08.2020	01.05.2021	--	3426.80	25mm	5.04	0.00	0.00	237.94920	
2	MR-N/19-20Kishanganj-2/04	PWD Road T05 To Raipur	NEA220001282	5519/21.10.2019	3.250	119.365	79.784	15.063	03/MR3054/MBD/2020-21 Dt. 24.06.2020	23.03.2021	--	3110.12	25mm	5.02	0.00	0.00	79.00793	
			TOTAL=														316.95713	

Sr. Divisional Accounting Officer
Rural Works Department
Works Division, Kishanganj-2

Executive Engineer
Rural Works Department
Works Division, Kishanganj-2

OFFICE OF THE EXECUTIVE ENGINEER
RURAL WORKS DEPARTMENT
WORKS DIVISION, KISHANGANJ-2

Name of Scheme :- 16th Km of L041 To Dhekipara,

Package No. - RM/KI/KIS/19/001,

Project ID - NEA220001283

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

A Kumar
23/12/21
Junior Engineer

RWD, Work Section, Pothia
Works Division, Kishanganj-2

Certified that all item wise 50%
measurement has been taken by
me

Arun
23/12/21
Assistant Engineer

RWD, Work Sub Division, Pothia/
Works Division, Kishanganj-2

Certified that all item wise 10%
measurement has been taken by
me

P. S. Singh
23/12/21
Executive Engineer
Rural Works Department
Works Division, Kishanganj-2

OFFICE OF THE EXECUTIVE ENGINEER
RURAL WORKS DEPARTMENT
WORKS DIVISION, KISHANGANJ-2

Name of Scheme :- PWD Road T05 To Raipur,

Package No. – RM/KI/KIS/20/002,

Project ID – NEA220001282

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


29/12/21
Junior Engineer

RWD, Work Section, Pothia
Works Division, Kishanganj-2

Certified that all item wise 50%
measurement has been ~~taken~~ by
me


29/12/21
Assistant Engineer
RWD, Work Sub Division, Pothia
Works Division, Kishanganj-2

Certified that all item wise 10%
measurement has been ~~taken~~ by
me


29/12/21
Executive Engineer
Rural Works Department
Works Division, Kishanganj-2

Road Name- 16th Km of L 041 - Dhekipara
Contractor Name- Motilal Agrawala

Date	Time	Section No.	Length in km	Bumps in mm	Speed Rate	OR mm/km	IRI CATEGORY mm/km ROAD	Latitude	Longitude	Event
7/11/21	18: 8: 46	34	0.1	370	0	3700	3656 G	26.191302	88.75622	Culvert
7/11/21	18: 9: 0	34	0.1	320	10.1	3200	3199 G	26.192195	88.75875	Normal
7/11/21	18: 9: 20	34	0.1	340	10.1	3400	3382 G	26.19307	88.76143	Culvert
7/11/21	18: 9: 20	34	0.1	300	10.1	3000	3016 G	26.193918	88.76447	Normal
7/11/21	18: 10: 0	34	0.1	290	10.1	2900	2925 G	26.194802	88.7673	Normal
7/11/21	18: 10: 0	34	0.1	360	10.1	3600	3564 G	26.195705	88.77037	Normal
7/11/21	18: 10: 30	34	0.1	350	10.1	3500	3473 G	26.196558	88.77238	Normal
7/11/21	18: 11: 6	34	0.1	250	10.1	2500	2559 G	26.197438	88.77473	Curve
7/11/21	18: 11: 6	34	0.1	400	10.1	4000	3930 G	26.198327	88.77542	Normal
7/11/21	18: 11: 41	34	0.1	380	10.1	3800	3747 G	26.199205	88.7781	Normal
7/11/21	18: 12: 0	34	0.1	370	10.1	3700	3656 G	26.200075	88.77912	Curve
7/11/21	18: 12: 16	34	0.1	360	20.2	3600	3564 G	26.20085	88.77592	Curve
7/11/21	18: 12: 16	34	0.1	370	10.1	3700	3656 G	26.201737	88.77575	Culvert
7/11/21	18: 13: 0	34	0.1	310	10.1	3100	3107 G	26.202535	88.77962	Curve
7/11/21	18: 13: 0	34	0.1	280	20.2	2800	2833 G	26.203423	88.78163	Curve
7/11/21	18: 13: 27	34	0.1	380	20.2	3800	3747 G	26.204342	88.7808	Curve
7/11/21	18: 13: 27	34	0.1	400	20.2	4000	3930 G	26.20521	88.78147	Normal
7/11/21	18: 14: 2	34	0.1	360	30.3	3600	3564 G	26.206127	88.78232	Normal
7/11/21	18: 14: 2	34	0.1	350	20.2	3500	3473 G	26.207082	88.78182	Culvert
7/11/21	18: 14: 2	34	0.1	360	20.2	3600	3564 G	26.20792	88.77962	Curve
7/11/21	18: 14: 37	34	0.1	340	20.2	3400	3382 G	26.208895	88.77978	Curve
7/11/21	18: 15: 0	34	0.1	370	20.2	3700	3656 G	26.209715	88.78163	Curve
7/11/21	18: 15: 13	34	0.1	290	30.3	2900	2925 G	26.210602	88.78265	Normal
7/11/21	18: 15: 13	34	0.1	380	20.2	3800	3747 G	26.211573	88.78	Normal
7/11/21	18: 15: 48	34	0.1	400	10.1	4000	3930 G	26.212418	88.7845	Culvert
7/11/21	18: 16: 0	34	0.1	360	20.2	3600	3564 G	26.213375	88.78635	Curve
7/11/21	18: 16: 0	34	0.1	350	20.2	3500	3473 G	26.21381	88.79477	Curve
7/11/21	18: 17: 0	34	0.1	290	10.1	2900	2925 G	26.214512	88.79865	Normal
7/11/21	18: 17: 34	34	0.1	320	10.1	3200	3199 G	26.215345	88.8007	Normal
7/11/21	18: 18: 9	34	0.1	340	10.1	3400	3382 G	26.216	88.80655	Curve
7/11/21	18: 18: 9	34	0.1	360	20.2	3600	3564 G	26.21602	88.82	Curve
7/11/21	18: 18: 44	34	0.1	320	20.2	3200	3199 G	26.21634	88.82423	Curve
7/11/21	18: 19: 0	34	0.1	380	20.2	3800	3747 G	26.217197	88.82793	Curve

$$Y = 0 * X^2 + 0.914 * X + 274.50$$

$$X = 0$$

$$Y = 274$$

(R) RURAL ROAD

Good Average Poor
<4000 4001-5000 >5001

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7/11/21	18:19:0	34	0.1	320	20.2	3200	3199 G	26.21793	88.83248	Curve
7/11/21	18:19:20	34	0.1	400	20.2	4000	3930 G	26.218685	88.83635	Normal
7/11/21	18:19:20	34	0.1	290	30.3	2900	2925 G	26.219607	88.83652	Normal
7/11/21	18:19:20	34	0.1	350	30.3	3500	3473 G	26.220528	88.83687	Culvert
7/11/21	18:20:0	34	0.1	320	20.2	3200	3199 G	26.221437	88.8377	Curve
7/11/21	18:20:0	34	0.1	370	30.3	3700	3656 G	26.222042	88.84308	Curve
7/11/21	18:20:0	34	0.1	380	30.3	3800	3747 G	26.222885	88.84628	Curve
7/11/21	18:20:30	34	0.1	360	30.3	3600	3564 G	26.2238	88.84848	Curve
7/11/21	18:20:30	34	0.1	370	20.2	3700	3656 G	26.224665	88.8513	Culvert
7/11/21	18:21:6	34	0.1	400	30.3	4000	3930 G	26.225492	88.84898	Curve
7/11/21	18:21:6	34	0.1	320	20.2	3200	3199 G	26.226428	88.84965	Curve
7/11/21	18:21:6	34	0.1	380	20.2	3800	3747 G	26.227298	88.8512	Curve
7/11/21	18:21:41	34	0.1	290	30.3	2900	2925 G	26.228187	88.85453	Culvert
7/11/21	18:21:41	34	0.1	340	20.2	3400	3382 G	26.229085	88.85588	Curve
7/11/21	18:22:16	34	0.1	270	10.1	2700	2742 G	26.23004	88.85572	Curve
7/11/21	18:22:51	34	0.1	360	10.1	3600	3564 G	26.229965	88.86497	Curve
7/11/21	18:23:0	34	0.1	320	10.1	3200	3199 G	26.229713	88.8744	Normal
7/11/21	18:23:27	34	0.1	230	10.1	2300	2376 G	26.22958	88.884	Normal
7/11/21	18:24:2	34	0.1	320	10.1	3200	3199 G	26.229457	88.89343	Normal
7/11/21	18:24:2	34	0.1	370	10.1	3700	3656 G	26.229243	88.90387	Normal
7/11/21	18:24:37	34	0.1	360	10.1	3600	3564 G	26.22841	88.9047	Curve
7/11/21	18:25:0	34	0.1	390	20.2	3900	3839 G	26.22749	88.90522	Culvert
7/11/21	18:25:13	34	0.1	370	20.2	3700	3656 G	26.2274	88.9148	Curve
7/11/21	18:25:13	34	0.1	400	20.2	4000	3930 G	26.227187	88.92423	Curve
7/11/21	18:25:13	34	0.1	370	20.2	3700	3656 G	26.2263	88.92525	Curve
7/11/21	18:26:0	34	0.1	320	20.2	3200	3199 G	26.225543	88.92912	Curve
7/11/21	18:26:0	34	0.1	380	20.2	3800	3747 G	26.224825	88.93282	Curve
7/11/21	18:26:23	34	0.1	360	20.2	3600	3564 G	26.223837	88.93282	Culvert
7/11/21	18:26:23	34	0.1	330	20.2	3300	3290 G	26.223272	88.92777	Curve
7/11/21	18:27:0	34	0.1	390	20.2	3900	3839 G	26.222468	88.92558	Curve
7/11/21	18:27:0	34	0.1	320	20.2	3200	3199 G	26.221838	88.9303	Curve
7/11/21	18:27:34	34	0.1	270	20.2	2700	2742 G	26.220903	88.92978	Normal
7/11/21	18:27:34	34	0.1	240	20.2	2400	2468 G	26.220818	88.93938	Normal
7/11/21	18:28:9	34	0.1	400	20.2	4000	3930 G	26.220532	88.94948	Curve
7/11/21	18:28:9	34	0.1	370	20.2	3700	3656 G	26.220335	88.95908	Curve
7/11/21	18:28:9	34	0.05	360	20.2	3600	3564 G	26.220312	88.95937	Curve
7/11/21	18:39:0	35	0.1	340	0	3400	3382 G	26.230938	88.85655	Culvert

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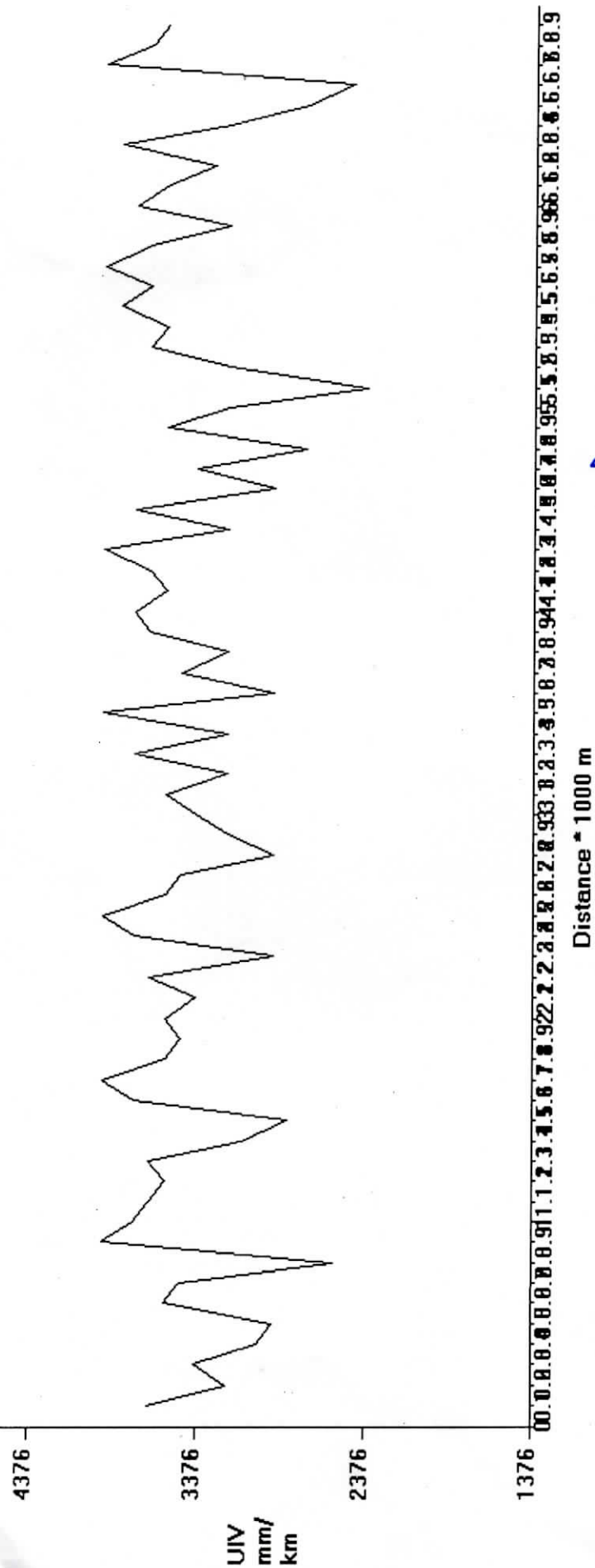
7/11/21	18:39:13	35	0.1	390	20.2	3900	3839 G	26.231793	88.8574	Normal
7/11/21	18:39:13	35	0.1	260	30.3	2600	2650 G	26.23276	88.85842	Normal
7/11/21	18:39:13	35	0.1	400	30.3	4000	3930 G	26.233632	88.8579	Normal
7/11/21	18:39:48	35	0.1	320	30.3	3200	3199 G	26.234575	88.85892	Culvert
7/11/21	18:40:0	35	0.1	330	30.3	3300	3290 G	26.235438	88.86043	Normal
7/11/21	18:40:0	35	0.1	380	30.3	3800	3747 G	26.236342	88.8616	Normal
7/11/21	18:40:23	35	0.1	380	20.2	3800	3747 G	26.237305	88.86347	Normal
7/11/21	18:40:23	35	0.1	330	30.3	3300	3290 G	26.238173	88.86447	Normal
7/11/21	18:40:23	35	0.1	350	30.3	3500	3473 G	26.23906	88.86582	Curve
7/11/21	18:41:0	35	0.1	390	20.2	3900	3839 G	26.240008	88.86463	Curve
7/11/21	18:41:0	35	0.1	250	20.2	2500	2559 G	26.240195	88.85505	Normal
7/11/21	18:41:34	35	0.1	330	20.2	3300	3290 G	26.240422	88.84512	Curve
7/11/21	18:44:29	35	0.1	390	0	3900	3839 G	26.240995	88.8478	Curve
Average							3426.8			

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Name of Customer :Motilal Agrawala, Name of Work/ Road :16th Km of L 041 - Dhekipara, Lab Job number :



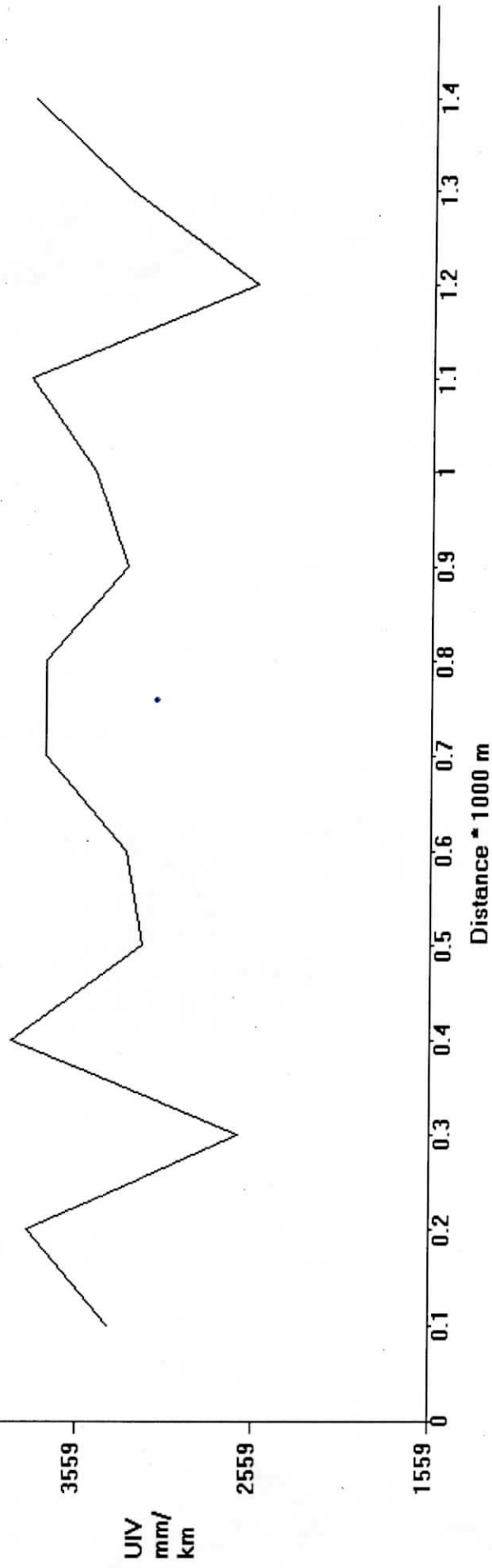
9/20/16
Jef



28/11/23

File : C:\Users\DELL\Desktop\motilal.xlsx Section No. : 35, Eqn : $Y = 0 * X^2 + 0.914 * X + 274.50$

Name of Customer : Motilal Agrawala, Name of Work/ Road : 16th Km of L 041 - Dhekipara, Lab Job number :



for AE

for AE

BSP
12/11/27

Road Name- PWD Road T 05 - Raipur

Contractor Name- KAMAC ENGINEERS PRIVATE LTD

$$Y = 0 * X^2 + 0.914 * X + 274.50$$

$$X = 0$$

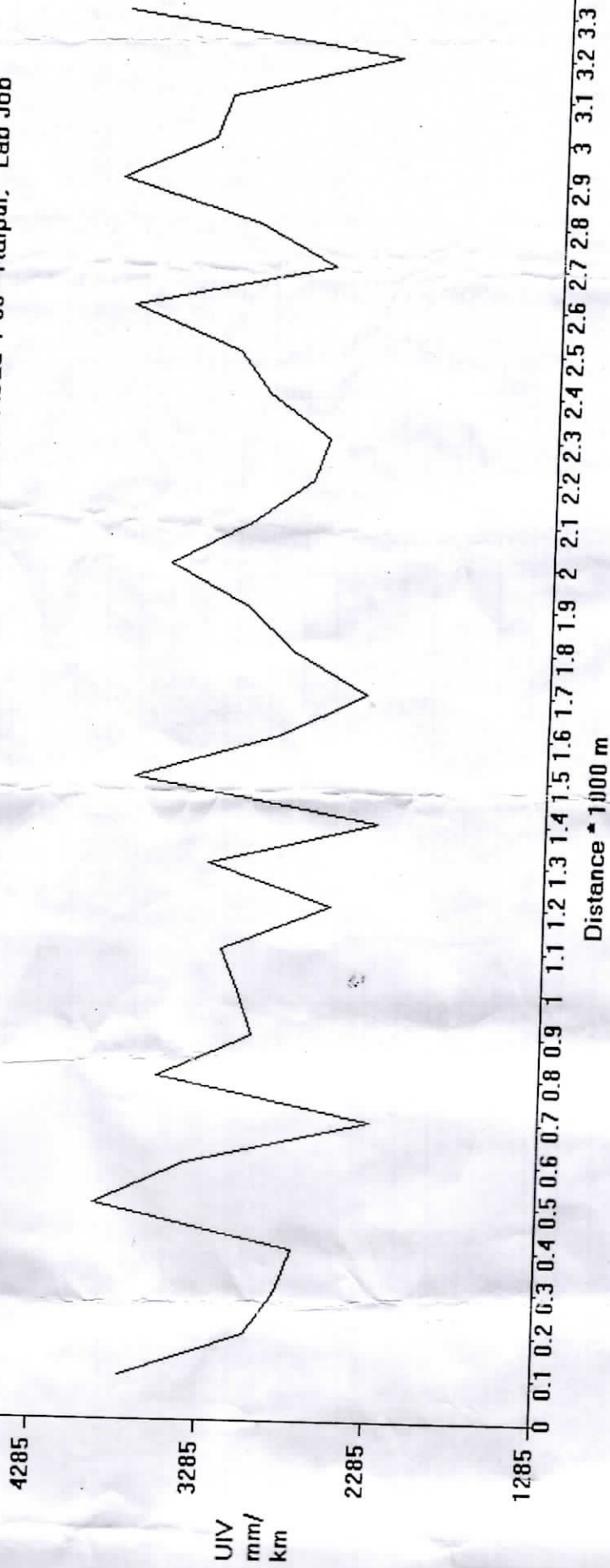
$$Y = 274$$

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

	Time	Section No.	Length in km	Bumps in mm	Speed Rate	OR mm/km	IRI mm/km	CATEGORY ROAD	Latitude	Longitude	Event
7/11/21	20:34:0	37	0.1	380	20.2	3800	3747	G	26.25226	88.2643	Curve
7/11/21	20:34:10	37	0.1	300	20.2	3000	3016	G	26.25231	88.25437	Normal
7/11/21	20:34:10	37	0.1	280	30.3	2800	2833	G	26.25247	88.24427	Normal
7/11/21	20:34:10	37	0.1	270	40.4	2700	2742	G	26.25262	88.2343	Normal
7/11/21	20:34:46	37	0.1	400	40.4	4000	3930	G	26.25266	88.22407	Curve
7/11/21	20:35:0	37	0.1	340	20.2	3400	3382	G	26.25203	88.2173	Curve
7/11/21	20:35:21	37	0.1	220	20.2	2200	2285	G	26.25129	88.21127	Normal
7/11/21	20:35:21	37	0.1	360	20.2	3600	3564	G	26.25078	88.2037	Curve
7/11/21	20:35:21	37	0.1	300	40.4	3000	3016	G	26.25026	88.19545	Curve
7/11/21	20:35:56	37	0.1	310	40.4	3100	3107	G	26.24985	88.18687	Normal
7/11/21	20:36:0	37	0.1	320	30.3	3200	3199	G	26.2494	88.17677	Normal
7/11/21	20:36:0	37	0.1	250	30.3	2500	2559	G	26.24946	88.1682	Curve
7/11/21	20:36:31	37	0.1	330	30.3	3300	3290	G	26.24969	88.15807	Curve
7/11/21	20:36:31	37	0.1	220	20.2	2200	2285	G	26.24964	88.14898	Curve
7/11/21	20:36:31	37	0.1	380	30.3	3800	3747	G	26.24886	88.14292	Curve
7/11/21	20:37:0	37	0.1	290	40.4	2900	2925	G	26.24802	88.14107	Normal
7/11/21	20:37:7	37	0.1	230	30.3	2300	2376	G	26.24708	88.13872	Normal
7/11/21	20:37:7	37	0.1	280	40.4	2800	2833	G	26.24624	88.1367	Normal
7/11/21	20:37:7	37	0.1	310	30.3	3100	3107	G	26.24534	88.1347	Normal
7/11/21	20:37:42	37	0.1	360	30.3	3600	3564	G	26.24436	88.13265	Normal
7/11/21	20:37:42	37	0.1	310	30.3	3100	3107	G	26.24353	88.1303	Normal
7/11/21	20:38:0	37	0.1	270	40.4	2700	2742	G	26.2426	88.12777	Normal
7/11/21	20:38:0	37	0.1	260	30.3	2600	2650	G	26.24177	88.12575	Normal
7/11/21	20:38:17	37	0.1	300	40.4	3000	3016	G	26.2408	88.12373	Normal
7/11/21	20:38:17	37	0.1	320	20.2	3200	3199	G	26.23993	88.12188	Normal
7/11/21	20:38:17	37	0.1	390	20.2	3900	3839	G	26.23898	88.11968	Normal
7/11/21	20:38:52	37	0.1	260	30.3	2600	2650	G	26.23811	88.11985	Curve
7/11/21	20:39:0	37	0.1	310	30.3	3100	3107	G	26.23722	88.1168	Normal
7/11/21	20:39:0	37	0.1	400	40.4	4000	3930	G	26.23641	88.11413	Normal
7/11/21	20:39:0	37	0.1	340	20.2	3400	3382	G	26.23549	88.11127	Normal
7/11/21	20:39:27	37	0.1	330	30.3	3300	3290	G	26.23467	88.10807	Normal
7/11/21	20:39:27	37	0.1	220	20.2	2200	2285	G	26.23378	88.10538	Normal
7/11/21	20:40:2	37	0.05	400	40.4	4000	3930	G	26.23289	88.10202	Curve
							Average		3110.12		

Handwritten signature and date: 23/11/21

File : C:\Users\DELL\Desktop\kamac.xlsx Section No. : 37, Eqn : $Y = 0 * X^2 + 0.914 * X + 274.50$
 Name of Customer : KAMAC ENGINEERS PRIVATE LTD, Name of Work/ Road : PWD Road T 05 - Raipur, Lab Job



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25.11.15

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25.11.15

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25.11.15