

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

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

पत्रांक 1940 (अनु) / किशनगंज, दिनांक 29/10/2021 ।

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 - 3,09,54,008.00 (तीन करोड़ नौ लाख चौवन हजार आठ) 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 ।

अनु0 :- यथोक्त ।

विश्वासभाजन

कार्यपालक अभियंता,
ग्रामीण कार्य विभाग,
कार्य प्रमंडल, किशनगंज-2
29/10/21

गैर योजना मद शीर्ष 3054 अन्तर्गत वित्तीय वर्ष 2018-19 एवं 2019-20 की श्रेणी-1 के पथों के सुगमता 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 (In Initial Rectification with Surface renewal (In Lakh)	Agreement (In 5 Year 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 Allotted Amount (in Lakh)	up-to-date expenditure as per MIS (in Lakh)	Requisition against work done. (in Lakh)	Remarks
1	MR-N/19-20Kishanganj-2/04	Udgara (Bengal Border) to Belwa Pothia Road	21205908034	5519/21.10.2019	1.800	76.258	53.966	15.050	03/MR3054/MBD/2020-21 Dt. 24.06.2020	23.03.2021	-	3341.00	25mm	5.04	21.58640	21.58640	32.37960	
2	MR-N/19-20Kishanganj-2/04	Dalwa Hatt To Birpur (Mirzapur School)	212591032979	5519/21.10.2019	3.700	138.023	91.410	30.920	03/MR3054/MBD/2020-21 Dt. 24.06.2020	23.03.2021	-	3255.62	25mm	5.02	36.56400	36.56400	54.84600	
3	MR-N/19-20Kishanganj-2/04	Tippihari Chowk To Panasi Hote Huye Bangal sima tak Islampur Bihar	212591032978	5519/21.10.2019	3.000	121.721	83.168	25.090	03/MR3054/MBD/2020-21 Dt. 24.06.2020	23.03.2021	-	3406.00	25mm	15.01	33.25520	33.25520	49.91280	
4	MR-N/19-20-KISHANGANJ-2/01	Border Chichuabari More via Dongra Gannati	NEA220001278	2046/03.07.2019	4.850	208.052	149.68367	44.28192	06/MR3054/MBD/2020-21 Dt. 02.08.2020	01.05.2021	-	3210.31	25mm	5.05	59.87347	59.87347	89.81020	
5	MR-N/19-20-KISHANGANJ-2/01	L027 - Naukata to Pamal (VR27)	21205802030	2046/03.07.2019	3.740	188.940	137.65246	38.54144	06/MR3054/MBD/2020-21 Dt. 02.08.2020	01.05.2021	-	3428.51	25mm	5.02	55.06098	55.06098	82.59148	
			TOTAL=														309.54008	

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

Executive Engineer
Rural Works Department
Works Division, Kishanganj-2
32.9.10.21

Road Name- L027 - Naukata to Pamal (VR27)

Contractor Name- M/S Motilal Agarwal

Date	Time	Section No.	Length in km	Bumps in mm	Speed Rate	OR mm/km	IRI mm/km	CATEGORY ROAD	Latitude	Longitude	Event
13/6/21	16:41:0	15	0.1	350	0	3500	3473 G		26.32912	88.199308	Normal
13/6/21	16:41:14	15	0.1	360	10.1	3600	3564 G		26.32869	88.20013	Curve
13/6/21	16:41:14	15	0.1	390	20.2	3900	3839 G		26.32843	88.201043	Curve
13/6/21	16:42:0	15	0.1	370	10.1	3700	3656 G		26.32845	88.202053	Culvert
13/6/21	16:42:0	15	0.1	370	20.2	3700	3656 G		26.32847	88.203047	Curve
13/6/21	16:42:24	15	0.1	280	20.2	2800	2833 G		26.32838	88.203955	Normal
13/6/21	16:42:24	15	0.1	360	20.2	3600	3564 G		26.32841	88.204965	Normal
13/6/21	16:43:0	15	0.1	400	20.2	4000	3930 G		26.32834	88.20601	Curve
13/6/21	16:43:0	15	0.1	280	20.2	2800	2833 G		26.32748	88.206178	Normal
13/6/21	16:43:35	15	0.1	380	20.2	3800	3747 G		26.32668	88.206515	Speed Breaker
13/6/21	16:44:0	15	0.1	400	20.2	4000	3930 G		26.32667	88.20749	Normal
13/6/21	16:44:10	15	0.1	430	20.2	4300	4204 A		26.32659	88.2084	Speed Breaker
13/6/21	16:44:10	15	0.1	230	20.2	2300	2376 G		26.32646	88.209443	Normal
13/6/21	16:44:46	15	0.1	360	20.2	3600	3564 G		26.32629	88.210353	Normal
13/6/21	16:44:46	15	0.1	280	30.3	2800	2833 G		26.32613	88.21138	Normal
13/6/21	16:45:0	15	0.1	280	20.2	2800	2833 G		26.32595	88.212357	Normal
13/6/21	16:45:21	15	0.1	290	20.2	2900	2925 G		26.32559	88.213248	Culvert
13/6/21	16:52:35	16	0.1	360	0	3600	3564 G		26.32443	88.21382	Curve
13/6/21	16:52:35	16	0.1	400	20.2	4000	3930 G		26.32396	88.214662	Curve
13/6/21	16:53:12	16	0.1	340	10.1	3400	3382 G		26.32399	88.215655	Curve
13/6/21	16:53:0	16	0.1	380	10.1	3800	3747 G		26.32435	88.216598	Curve
13/6/21	16:54:0	16	0.1	380	20.2	3800	3747 G		26.32485	88.217322	Normal
13/6/21	16:54:0	16	0.1	290	20.2	2900	2925 G		26.32546	88.218163	Normal
13/6/21	16:54:22	16	0.1	350	20.2	3500	3473 G		26.32609	88.218855	Normal
13/6/21	16:54:22	16	0.1	220	20.2	2200	2285 G		26.32671	88.219545	Culvert
13/6/21	16:55:0	16	0.1	460	20.2	4600	4478 A		26.32732	88.220353	Speed Breaker
13/6/21	16:55:0	16	0.1	350	20.2	3500	3473 G		26.32778	88.221093	Normal
13/6/21	16:55:0	16	0.1	360	40.4	3600	3564 G		26.32839	88.221902	Normal
13/6/21	16:55:33	16	0.1	390	20.2	3900	3839 G		26.32897	88.222677	Normal
13/6/21	16:55:33	16	0.1	370	20.2	3700	3656 G		26.32945	88.223552	Curve
13/6/21	16:56:0	16	0.1	370	20.2	3700	3656 G		26.32995	88.224377	Curve
13/6/21	16:56:8	16	0.1	280	30.3	2800	2833 G		26.33036	88.225302	Curve

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

$$X = 0$$

$$Y = 274$$

(R) RURAL ROAD

Good Average Poor
<4000 4001-5000 >5001

Dr. S. S. S. S.

15/6/21

15/6/21

13/6/21	16:56:8	16	0.1	220	30.3	2200	2285 G	26.3307	88.226245	Culvert
13/6/21	16:56:8	16	0.1	350	30.3	3500	3473 G	26.33109	88.22712	Normal
13/6/21	16:56:43	16	0.1	400	20.2	4000	3930 G	26.3316	88.22803	Speed Breaker
13/6/21	16:57:0	16	0.1	340	20.2	3400	3382 G	26.33215	88.228787	Curve
13/6/21	16:58:0	16	0.1	350	0	3500	3473 G	26.33277	88.229512	Curve

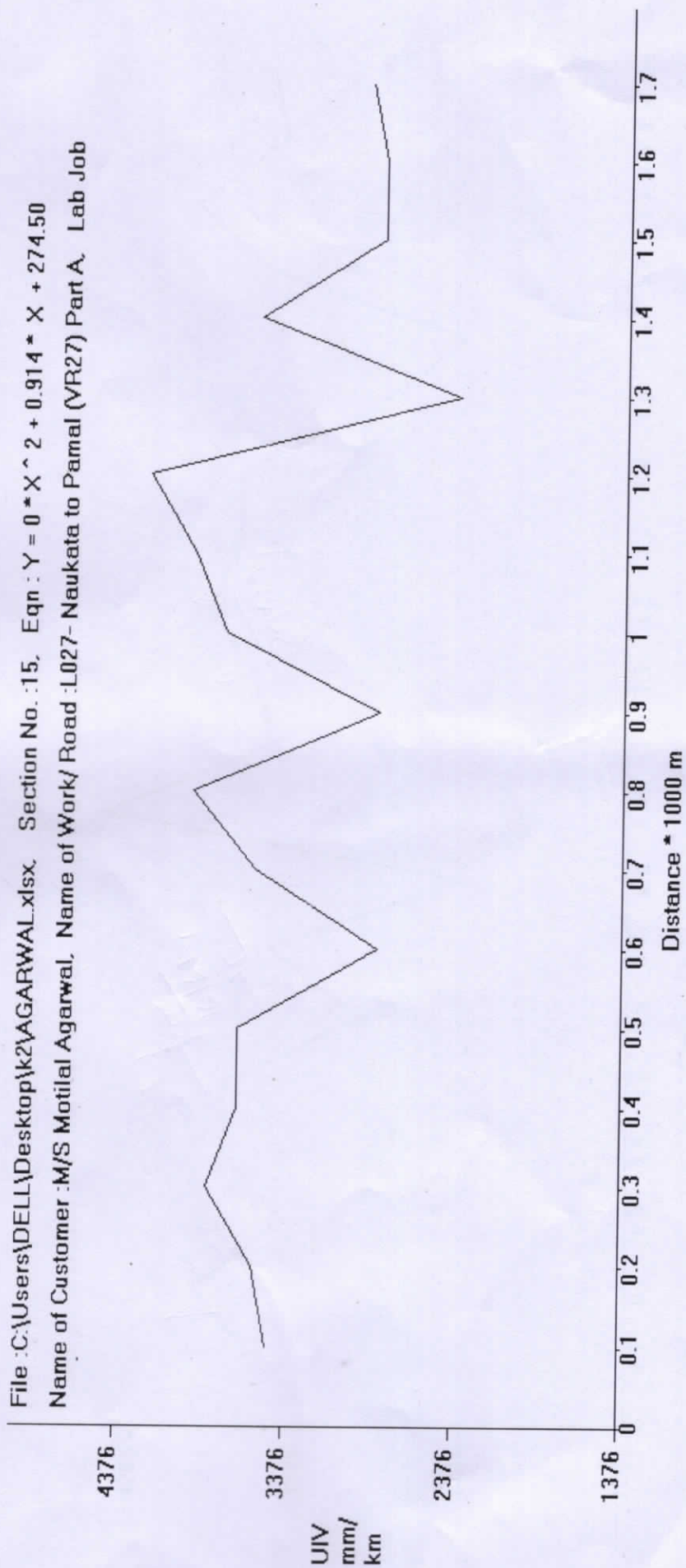
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482

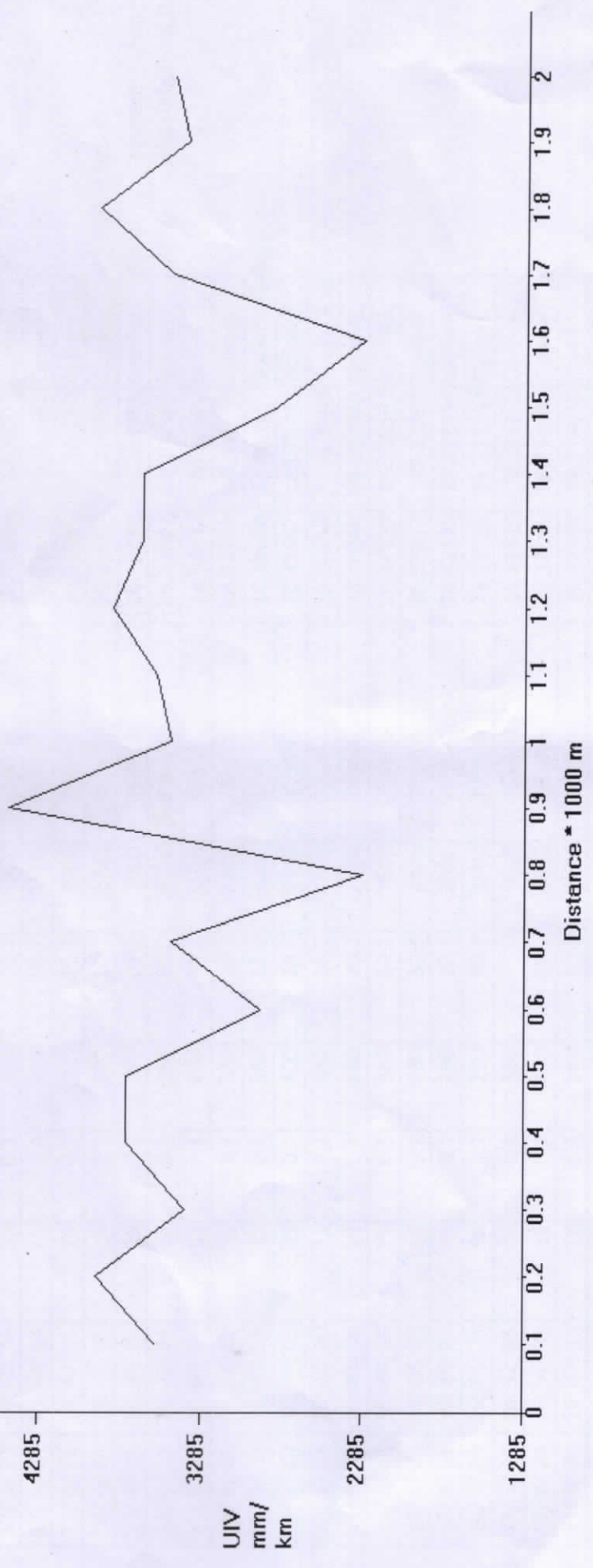
16:56:8
16:56:8

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cal /
m

File : C:\Users\DELL\Desktop\k2\AGARWAL.xlsx. Section No. : 15, Eqn : $Y = 0 * X^2 + 0.914 * X + 274.50$
 Name of Customer : M/S Motilal Agarwal, Name of Work/ Road : L027- Naukata to Pamal (VR27) Part A, Lab Job



File : C:\Users\DELL\Desktop\k2\AGARWAL.xlsx, Section No. : 16, Eqn : $Y = 0 * X^2 + 0.914 * X + 274.50$
 Name of Customer : M/S Motilal Agarwal, Name of Work/ Road : L027- Naukarta to Pamal (VR27) Part B, Lab Job



Handwritten signature
 16/10/21

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 15/6/21