

कार्यपालक अभियंता का कार्यालय
ग्रामीण कार्य विभाग, कार्य प्रमंडल शिवहर।

पत्रांक:- ५९०

दिनांक:- 10/6/21

प्रेषक:-

कार्यपालक अभियंता,
ग्रामीण कार्य विभाग,
कार्य प्रमंडल, शिवहर।

सेवा में,

अपर मुख्य कार्यपालक पदाधिकारी-सह-सचिव,
ग्रामीण कार्य विभाग, बिहार, पटना।

विषय :- MR (3054) नई अनुरक्षण नीति 2018 के तहत पथ के अधियाचना के संबंध में।

महाशय,

उपर्युक्त विषयक के संबंध में सूचित करना है कि कार्य प्रमंडल-शिवहर के अंतर्गत MR (3054) New Maintenance Policy 2018 के तहत करायें गये कार्यों के भुगतान हेतु राशि की अधियाचना विहित प्रपत्र में समर्पित की जा रही है।

अनुलग्नक:- यथोक्त।

विश्वासभाजन

१२/६/२१

कार्यपालक अभियंता,
ग्रामीण कार्य विभाग,
कार्य प्रमंडल, शिवहर।
9/06/21

Requisition Format for Scheme Head-MR (3054) under Bihar Rural Road Maintenance Policy-2018 (initial Rectification and Surface Renewal)
Name of Works Division- RWD, Works Division-Sheohar.

SIL No.	Package No	Name of Road	Project ID as per MIS	Administrative Approval (AA) Letter No. & Date	Length (in km)	Administrative Approval		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 Allocated Amount (in lakh)	Up to Date expenditure as per MIS (in Lakh)	Requisition against work done (in lakh)	Remarks
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
1	MR-N/2019-20 Sheohar/01	Semahuri to Mahadeva Bandh	NEA22000680	2199/08.07.2019	2.26	60.86000	23.62000	60.82583	21.50901	MBD/MR/01 of 2019-20	26.04.2021	3120	25	5%	0	0	60.82583	
2		Ganga Dharampur to Lohaurka	31608108005		3.70	96.19000	36.91000	96.14557	34.23104	27.04.2020		3427			0	0	96.14557	Completed
	Total					157.05000	60.53000	156.97140	55.74005						0	0	156.9714	

1. Signed Hard Copy and Soft Copy (in Excel) of recorded IRI is enclosed.
2. Up - to date Physical Progress has been uploaded in MIS.

Executive Engineer,
RWD, Works Div. Sheohar

21/06/21

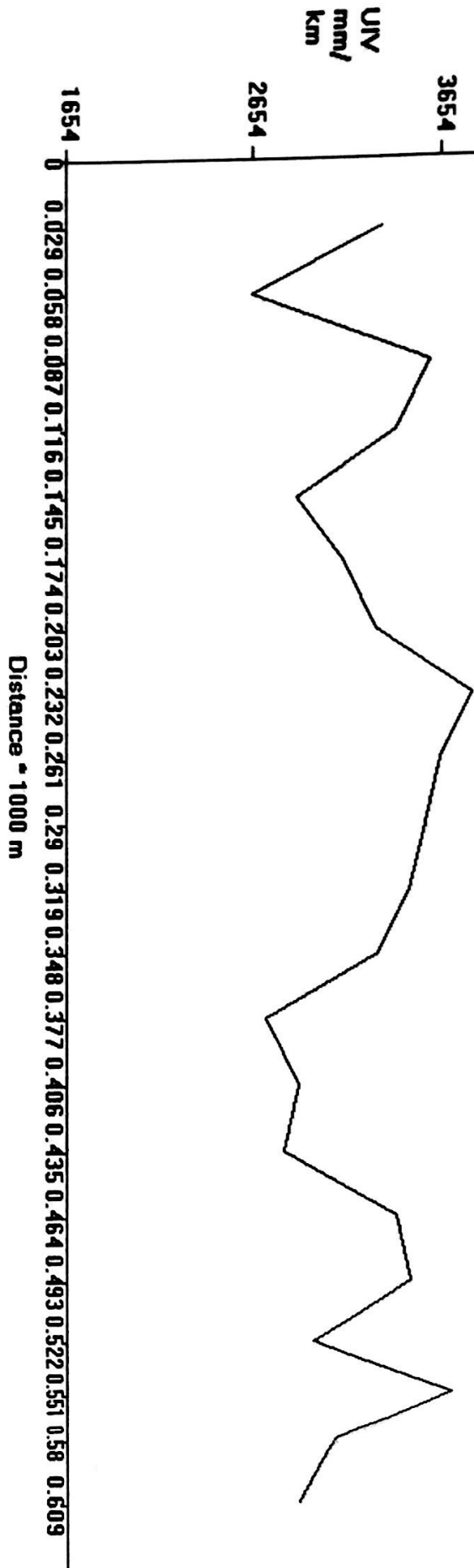
Date	Time	Section No.	Length in km	Bumps in mm	Speed Rate	OR mm/km	IRI, TEGORY mm/km ROAD
2/6/21	15:52:16	56	0.1	320	0	3200	3344 G
2/6/21	15:52:16	56	0.1	240	10.1	2400	2654 G
2/6/21	15:53:0	56	0.1	350	10.1	3500	3603 G
2/6/21	15:53:26	56	0.1	330	10.1	3300	3431 G
2/6/21	15:53:26	56	0.1	270	10.1	2700	2913 G
2/6/21	15:54:1	56	0.1	300	10.1	3000	3172 G
2/6/21	15:54:36	56	0.1	320	10.1	3200	3344 G
2/6/21	15:55:12	56	0.1	380	10.1	3800	3862 G
2/6/21	15:55:12	56	0.1	360	10.1	3600	3690 G
2/6/21	15:56:0	56	0.1	350	10.1	3500	3603 G
2/6/21	15:56:22	56	0.1	340	10.1	3400	3517 G
2/6/21	15:56:22	56	0.1	320	10.1	3200	3344 G
2/6/21	15:57:0	56	0.1	250	10.1	2500	2740 G
2/6/21	15:57:33	56	0.1	270	10.1	2700	2913 G
2/6/21	15:58:8	56	0.1	260	10.1	2600	2827 G
2/6/21	15:59:18	56	0.1	330	0	3300	3431 G
2/6/21	16:0:0	56	0.1	340	0	3400	3517 G
2/6/21	16:0:29	56	0.1	280	10.1	2800	2999 G
2/6/21	16:1:4	56	0.1	370	10.1	3700	3776 G
2/6/21	16:1:4	56	0.1	300	10.1	3000	3172 G
2/6/21	16:2:0	56	0.084	230	10.1	2738	2946 G

Latitude	Longitude	Event	
26.44119	85.33259	Normal	Y = 0 * X ^ 2 + 0.863 * X + 583.2
26.44194	85.3332	Normal	X = 11800
26.44246	85.33374	Curve	Y = 10766
26.44196	85.33461	Normal	
26.44116	85.33488	Normal	(R) RURAL ROAD
26.44112	85.33586	Normal	Good
26.44114	85.33687	Normal	Average
26.44091	85.33785	Normal	Poor
26.44067	85.33879	Normal	<4000 4001-5000 >5001
26.44044	85.33975	Normal	
26.44035	85.34076	Normal	
26.44037	85.34168	Curve	
26.44017	85.34269	Normal	
26.44098	85.34298	Normal	
26.4418	85.3434	Normal	
26.44218	85.34492	Normal	
26.44173	85.34579	Speed Breaker	
26.44116	85.34643	Normal	
26.44072	85.34714	Normal	
26.44046	85.3481	Normal	
26.44014	85.34887	Normal	


 Executive Engineer
 R.M.D. Shekar

File :F:\02061642.Xls. Section No. :56, Egn : $Y = 0.0000X^2 + 0.863X + 583.2$

Name of Customer :Parmar Enterprises, Name of Work/ Road :Sumhuti to Mahadewa Bandh. Lab Job number :56



12-7-6
Executive Engineer
R.W.D. (M) Div, Sheor

Date	Time	Section No.	Length in km	Bumps in mm	Speed Rate	OR mm/km	IRI CATEGORY	Latitude	ongitude	Event
2/6/21	14: 57: 0	54	0.1	360	0	3600	3690 G	26.3468	85.35874	Normal
2/6/21	14: 59: 15	54	0.1	370	0	3700	3776 G	26.34665	85.3568	Normal
2/6/21	14: 59: 51	54	0.1	340	10.1	3400	3517 G	26.34668	85.35577	Normal
2/6/21	15: 0: 0	54	0.1	320	10.1	3200	3344 G	26.34689	85.35483	Normal
2/6/21	15: 1: 1	54	0.1	340	0	3400	3517 G	26.34719	85.35387	Curve
2/6/21	15: 1: 37	54	0.1	380	10.1	3800	3862 G	26.34708	85.35288	Curve
2/6/21	15: 2: 12	54	0.1	290	10.1	2900	3085 G	26.3467	85.352	Normal
2/6/21	15: 2: 12	54	0.1	320	10.1	3200	3344 G	26.3461	85.35126	Curve
2/6/21	15: 3: 0	54	0.1	370	10.1	3700	3776 G	26.3461	85.35025	Normal
2/6/21	15: 3: 22	54	0.1	380	10.1	3800	3862 G	26.34628	85.34931	Normal
2/6/21	15: 4: 0	54	0.1	340	10.1	3400	3517 G	26.34666	85.34837	Normal
2/6/21	15: 4: 33	54	0.1	360	10.1	3600	3690 G	26.34668	85.34747	Curve
2/6/21	15: 5: 8	54	0.1	340	10.1	3400	3517 G	26.34749	85.34788	Normal
2/6/21	15: 5: 44	54	0.1	350	10.1	3500	3603 G	26.34837	85.34805	Normal
2/6/21	15: 6: 19	54	0.1	380	10.1	3800	3862 G	26.34927	85.34795	Normal
2/6/21	15: 7: 0	54	0.1	330	10.1	3300	3431 G	26.35016	85.34785	Normal
2/6/21	15: 7: 29	54	0.1	280	10.1	2800	2999 G	26.35105	85.34779	Normal
2/6/21	15: 8: 5	54	0.1	310	10.1	3100	3258 G	26.35192	85.348	Normal
2/6/21	15: 8: 40	54	0.1	320	10.1	3200	3344 G	26.35275	85.3484	Normal
2/6/21	15: 9: 0	54	0.1	290	10.1	2900	3085 G	26.35356	85.34874	Curve
2/6/21	15: 9: 15	54	0.1	350	10.1	3500	3603 G	26.35394	85.34785	Normal
2/6/21	15: 10: 0	54	0.1	370	10.1	3700	3776 G	26.35422	85.34689	Curve
2/6/21	15: 10: 26	54	0.1	340	10.1	3400	3517 G	26.35509	85.34717	Normal
2/6/21	15: 11: 1	54	0.1	380	10.1	3800	3862 G	26.35574	85.34768	Curve
2/6/21	15: 11: 1	54	0.1	360	10.1	3600	3690 G	26.35654	85.34808	Normal
2/6/21	15: 11: 36	54	0.1	370	10.1	3700	3776 G	26.35737	85.34848	Normal
2/6/21	15: 12: 12	54	0.1	330	10.1	3300	3431 G	26.3582	85.34894	Normal
2/6/21	15: 12: 12	54	0.1	320	10.1	3200	3344 G	26.35902	85.34936	Normal
2/6/21	15: 13: 0	54	0.1	350	10.1	3500	3603 G	26.35986	85.34971	Normal
2/6/21	15: 13: 22	54	0.1	360	10.1	3600	3690 G	26.36069	85.3501	Normal
2/6/21	15: 13: 22	54	0.1	340	10.1	3400	3517 G	26.36134	85.3499	Curve
2/6/21	15: 14: 0	54	0.1	380	10.1	3800	3862 G	26.36219	85.35003	Normal
2/6/21	15: 14: 33	54	0.1	370	10.1	3700	3776 G	26.36305	85.35032	Normal
2/6/21	15: 15: 8	54	0.1	340	10.1	3400	3517 G	26.36379	85.35034	Normal
2/6/21	15: 15: 8	54	0.068	180	10.1	2647	2867 G	26.3644	85.35047	Normal

$$Y = 0 * X^2 + 0.863 * X + 583.2$$

$$X = 11800$$

$$Y = 10766$$

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

Executive Engineer
 R.W.D. (W) Div., Sheohar

File : F:\02061642.Xls, Section No. : 54, Eqn : $Y = 0 \cdot X^2 + 0.863 \cdot X + 583.2$

Name of Customer : Parmar Enterprises, Name of Work/ Road : Gangadharapur to Lasurka, Lab Job number :

