

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

पत्रांक:- 171अनु०

दिनांक:- 08.02.2021

प्रेषक:-

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

सेवा में,

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

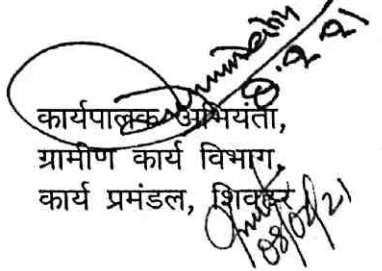
विषय :- MR (3054) नई अनुरक्षण नीति 2018 के तहत पथ के अधियाचना के संबंध में।

महाशय,

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

अनुलग्नक:- यथोक्त।

विश्वासभाजन


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

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

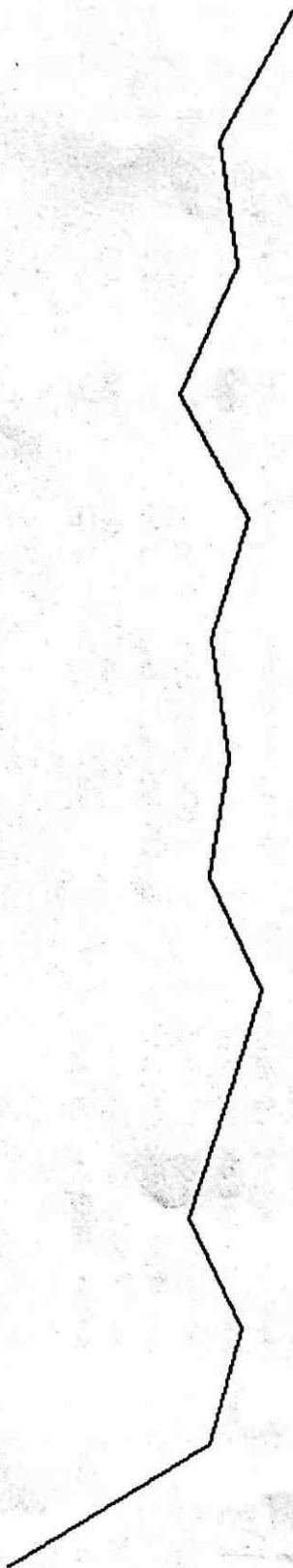
Name of Works Division- RWD, Works Division-Sheohar.

Srl. No.	Package No	Name of Road	Project ID as per MIS	Administrative Approval (AA) Letter No. & Date	Length (in km)	Amount (in lakh)	5 Years Routine Maintenance (in lakh)	Initial Rectification with Surfacers Renewal (in lakh)	5 Years Routine Maintenance (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	MIR-N/2019-20 Sheohar/02	Purnahiya to Hathar	31608102174	3103/19.07.2019	1.35	28.43400	10.38100	28.40109	10.36402	MBD/MIR/05 of 2020-21	06.09.2021	3338	25	5%	0	0	28.39824	
2		Bairiya to Ganeshpur	31608108041		0.65	13.80300	5.11400	13.78135	2.10283			3537			0	0	13.77997	Completed
3	MIR-N/2019-20 Sheohar/03	Bedaul Bazar to Chak Sonaul	31608101033	2199/08.07.2019	2.50	62.29000	24.66000	62.20611	22.57573	MBD/MIR/02 of 2020-21	15.02.2021	3348	25	5%	0	0	62.19366	
	Total					104.52700	40.15500	104.38855	35.04258						0	0	104.57187	

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

Executive Engineer
RWD, Works Div. Sheohar
06/09/21

File :H:\21011604.Xls. Section No. :39, Eqn : $Y = 0 \cdot X^2 + 0.863 \cdot X + 583.2$
Name of Customer :Ajay Kumar, Name of Work/ Road :Purnahiya to Hathsar, Lab Job number :39



0.029	0.058	0.087	0.116	0.145	0.174	0.203	0.232	0.261	0.29	0.319	0.348	0.377	0.406
Distance ~ 1000 m													


Raj Kumar

Date	Time	Section No.	Length in km	Bumps in mm	Speed Rate	OR mm/km	IRI CATEGORY mm/km ROAD	Latitude	Longitude	Event
21/1/21	15:8:21	39	0.1	360	0	3600	3690 G	26.61738	85.32756	Normal
21/1/21	15:9:0	39	0.1	320	10.1	3200	3344 G	26.61721	85.32854	Normal
21/1/21	15:9:33	39	0.1	330	10.1	3300	3431 G	26.61687	85.32946	Normal
21/1/21	15:9:33	39	0.1	300	10.1	3000	3172 G	26.6165	85.33034	Normal
21/1/21	15:10:8	39	0.1	340	10.1	3400	3517 G	26.61591	85.33111	Normal
21/1/21	15:10:8	39	0.1	320	20.2	3200	3344 G	26.6156	85.33205	Normal
21/1/21	15:11:0	39	0.1	330	10.1	3300	3431 G	26.61555	85.33308	Speed Brea
21/1/21	15:11:19	39	0.1	320	10.1	3200	3344 G	26.61536	85.33411	Normal
21/1/21	15:11:54	39	0.1	350	10.1	3500	3603 G	26.61526	85.33505	Normal
21/1/21	15:12:0	39	0.1	330	10.1	3300	3431 G	26.61533	85.33604	Speed Breaker
21/1/21	15:12:29	39	0.1	310	10.1	3100	3258 G	26.61558	85.33707	Normal
21/1/21	15:13:5	39	0.1	340	10.1	3400	3517 G	26.61615	85.33783	Normal
21/1/21	15:13:5	39	0.1	320	10.1	3200	3344 G	26.61615	85.3388	Normal
21/1/21	15:13:40	39	0.035	70	20.2	2000	2309 G	26.61609	85.33916	Normal

$$Y = 0 * X^2 + 0.863 * X + 583$$

$$X = 3516$$

$$Y = 3617$$

(R) RURAL ROAD

Good Average Poor

4001-5000 >5001

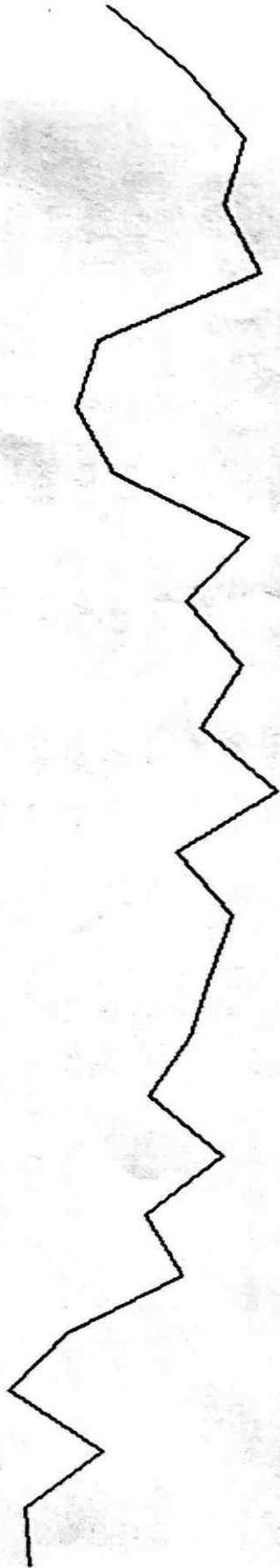
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Section No. :37

Eqn: $Y = 0.7X^2 + 0.0003X$

Name of Customer: Ajay Kumar. Name of Work/Project: $y = 0.063x^2 + 583.2x$

Lab Job number :37
Bazar to Chak Sonaul, Lab Job number :37



0.029.050.080.110.140.170.200.230.2610.290.319.340.370.400.430.460.490.520.5510.580.600.630.660.690.720.754

Distance * 1000 m

18.8.8
Sumit

Date	Time	Sec tion	Leng th	Bumps	Speed	OR	IRI	CATE GORV	Latitude	Longitud e	Event
21/1/21	14:21:0	No.	in km	in mm	Rate	mm/km	mm/km	ROAD			
21/1/21	14:21:30	37	0.1	280	10.1	2800	2999 G		26.62893	85.34652	Normal
21/1/21	14:22:6	37	0.1	320	20.2	3200	3344 G		26.62982	85.3465	Curve
21/1/21	14:22:6	37	0.1	350	10.1	3500	3603 G		26.63009	85.34552	Normal
21/1/21	14:22:42	37	0.1	340	20.2	3400	3517 G		26.63071	85.34517	Curve
21/1/21	14:23:0	37	0.1	360	10.1	3600	3690 G		26.63164	85.34532	Curve
21/1/21	14:23:17	37	0.1	280	10.1	2800	2999 G		26.63224	85.34481	Curve
21/1/21	14:23:52	37	0.1	270	10.1	2700	2913 G		26.63291	85.34439	Curve
21/1/21	14:24:0	37	0.1	290	10.1	2900	3085 G		26.63379	85.34466	Normal
21/1/21	14:24:28	37	0.1	360	10.1	3600	3690 G		26.63449	85.34429	Curve
21/1/21	14:25:0	37	0.1	330	10.1	3300	3431 G		26.63533	85.34476	Normal
21/1/21	14:25:3	37	0.1	360	10.1	3600	3690 G		26.636	85.3454	Curve
21/1/21	14:25:38	37	0.1	340	10.1	3400	3517 G		26.6367	85.34593	Curve
21/1/21	14:26:13	37	0.1	380	10.1	3800	3862 G		26.63751	85.34586	Normal
21/1/21	14:26:13	37	0.1	330	10.1	3300	3431 G		26.63838	85.34569	Curve
21/1/21	14:26:13	37	0.1	360	10.1	3600	3690 G		26.63915	85.34535	Curve
21/1/21	14:27:0	37	0.1	350	10.1	3500	3603 G		26.64005	85.34545	Normal
21/1/21	14:27:0	37	0.1	340	10.1	3400	3517 G		26.64089	85.34572	Normal
21/1/21	14:27:24	37	0.1	320	10.1	3200	3344 G		26.6418	85.34601	Normal
21/1/21	14:27:24	37	0.1	360	20.2	3600	3690 G		26.64268	85.34616	Normal
21/1/21	14:28:0	37	0.1	320	10.1	3200	3344 G		26.64345	85.34593	Curve
21/1/21	14:28:35	37	0.1	340	10.1	3400	3517 G		26.64436	85.34599	Normal
21/1/21	14:28:35	37	0.1	280	20.2	2800	2999 G		26.64522	85.34616	Normal
21/1/21	14:29:10	37	0.1	250	20.2	2500	2740 G		26.64613	85.34633	Normal
21/1/21	14:34:0	37	0.1	300	0	3000	3172 G		26.64707	85.34636	Speed Breaker
21/1/21	14:35:3	37	0.1	260	0	2600	2827 G		26.64779	85.34614	Normal
21/1/21	14:35:38	37	0.061	160	0	2623	2846 G		26.64823	85.34584	Curve

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

$$X = 3516$$

$$Y = 3617$$

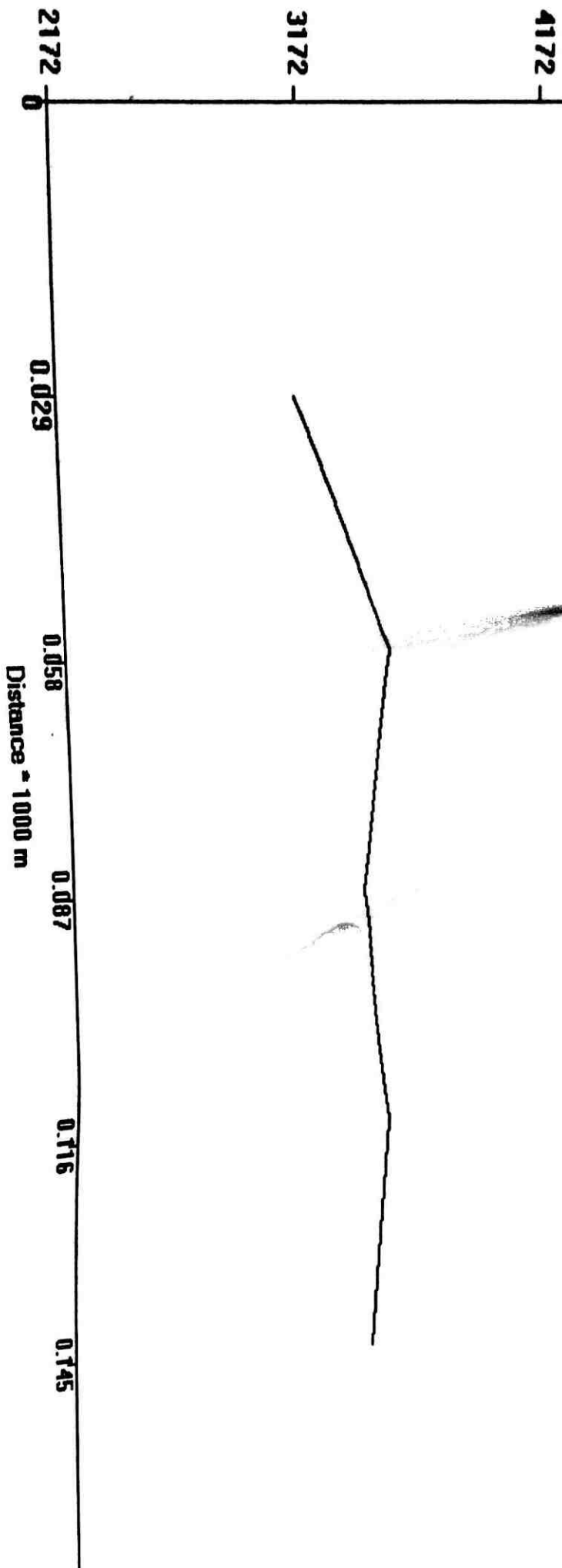
(R) RURAL ROAD
Good Average Poor
<4000 4001-5000 >5001

Signature
26/6/21

File :H:\21011604.xls.

Name of Customer :Ajay Kumar. Section No. :41. Eqn : $Y = 0 - X^2 + 0.863 - X + 583.2$

Name of Work/ Road :Bairiya to Ganeshpur. Lab Job number :41



18.2.20
Signature

Date	Time	Section No.	Length in km	Bumps in mm	Speed Rate	OR mm/km	IRI/ CATEGORY mm/km ROAD	Latitude	ongitude	Event
21/ 1/ 21	15: 54: 43	41	0.1	300	0	3000	3172 G	26.58248	85.34566	Normal
21/ 1/ 21	15: 55: 0	41	0.1	360	10.1	3600	3690 G	26.58226	85.34468	Curve
21/ 1/ 21	15: 55: 18	41	0.1	340	10.1	3600	3517 G	26.58175	85.34389	Curve
21/ 1/ 21	15: 56: 0	41	0.1	360	10.1	3516	3690 G	26.58133	85.34303	Curve
21/ 1/ 21	15: 56: 0	41	0.091	320	10.1	3516	3617 G	26.58057	85.34264	Normal

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

$$X = 3516$$

$$Y = 3617$$

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

Signature
 12.2.21