

कार्यपालक अभियंता का कार्यालय

ग्रामीण कार्य विभाग, कार्य प्रमंडल, सीवान-01

पत्रांक 213 8/2/21

दिनांक 13/2/2021

प्रेषक,

कार्यपालक अभियंता,
ग्रामीण कार्य विभाग,
कार्य प्रमंडल, सीवान-01

सेवा में,

नोडल पदाधिकारी (3054) MR
ग्रामीण कार्य विभाग,
बिहार प्रदेश

विषय:- योजना शीर्ष नई अनुरक्षण नीति 2018 MR/3054 अंतर्गत पथों में मरम्मती हेतु अधियाचना के संबंध में।

महाशय,

उपयुक्त विषयक प्रासंगिक पत्र के आलोक में कहना है कि इस प्रमंडल अंतर्गत योजना शीर्ष नई अनुरक्षण नीति 2018 MR/3054 अंतर्गत संलग्न विहित प्रपत्र में 69.00000 लाख रुपये मात्र आवंटन देने की कृपा की जाय।

अनु0- अधियाचना पत्र, Bump Integrator Equipment Report की छाया प्रति, एकरारनामा की छाया प्रति।

विश्वनाथभाजन

11/2/21

कार्यपालक अभियंता,

ग्रामीण कार्य विभाग,

कार्य प्रमंडल, सीवान-01

Shrikanth
11/2/21

11/2/21

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

Name of the Works Division :- Siwan-01

Sl. No	Packa ge No.	Name of Road	Project ID as per MIS	Administrative Approval (AA) Letter No. & Date	Length (in km.)	Amount (in Lakh)	Initial Rectification with Surface Renewal (in Lakh)	5 Years Routine Maintenance (in Lakh)	Agreement No. & Date	Date of Completion as per Agreement	Actual Date of Completion	Value of IRI (in mm/k)	Thickness of Bitumen Layer (in mm)	Value of Bitumen Content (in percentage)	Previous Total Amount Allocated (in Lakh)	Upto 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
		SH 47 Barharia Safara balkishun ke ghar se hanuman more ukhai hote hue pipra tak	31406604019	1880/24.06. 2019	12.800	409.56	235.378	109.31	39MBD/201 9- 20/23.01.20	22.10.2020	19.10.2020	2863	25mm	5.00%	161.000000	161.000000	69.000000	

- 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.

Suman
11/2/21

Executive Engineer
RWD, Siwan-01
11/02/21
11.02.21

Road Name :- SH 47 Barhariya Sarfara balkishun ke ghar se hanuman more ukhai hote hue pipra tak

Date	Time	Section	No.	Length in km	Bumps in mm	Speed Rate	OR mm/km	IRI mm/km	IRI CATEGORY	Latitude	ongitude	Event
19/11/20	11:37:34	64	0.1	400	0	4000	3902	G		26.23256	84.37177	Speed Break
19/11/20	11:38:10	64	0.1	230	10.1	2300	2418	G		26.23301	84.37258	Normal
19/11/20	11:38:45	64	0.1	310	10.1	3100	3116	G		26.23341	84.3734	Normal
19/11/20	11:39:0	64	0.1	250	10.1	2500	2592	G		26.23374	84.37426	Normal
19/11/20	11:39:20	64	0.1	310	10.1	3100	3116	G		26.23423	84.37498	Curve
19/11/20	11:40:0	64	0.1	290	10.1	2900	2941	G		26.23496	84.37535	Curve
19/11/20	11:40:0	64	0.1	220	10.1	2200	2330	G		26.23471	84.37626	Normal
19/11/20	11:40:31	64	0.1	380	10.1	3800	3727	G		26.23463	84.37715	Culvert
19/11/20	11:41:5	64	0.1	260	10.1	2600	2679	G		26.23491	84.37805	Normal
19/11/20	11:41:5	64	0.1	280	10.1	2800	2854	G		26.23543	84.37877	Normal
19/11/20	11:41:40	64	0.1	370	10.1	3700	3640	G		26.236	84.37949	Curve
19/11/20	11:42:15	64	0.1	360	10.1	3600	3552	G		26.23645	84.3803	Culvert
19/11/20	11:43:0	64	0.1	270	0	2700	2767	G		26.23715	84.38152	Normal
19/11/20	11:43:26	64	0.1	310	10.1	3100	3116	G		26.23749	84.38237	Speed Breaker
19/11/20	11:44:1	64	0.1	300	10.1	3000	3029	G		26.23788	84.38325	Curve
19/11/20	11:44:1	64	0.1	230	10.1	2300	2418	G		26.23826	84.38404	Normal
19/11/20	11:44:37	64	0.1	240	10.1	2400	2505	G		26.23873	84.38492	Normal
19/11/20	11:45:12	64	0.1	340	10.1	3400	3378	G		26.23923	84.38562	Curve
19/11/20	11:45:12	64	0.1	360	10.1	3600	3552	G		26.24002	84.38572	Curve
19/11/20	11:45:47	64	0.1	210	10.1	2100	2243	G		26.24075	84.38613	Normal
19/11/20	11:46:0	64	0.1	240	20.2	2400	2505	G		26.2413	84.3869	Curve
19/11/20	11:46:22	64	0.1	260	10.1	2600	2679	G		26.24214	84.38729	Curve
19/11/20	11:46:22	64	0.1	380	10.1	3800	3727	G		26.2423	84.38815	Normal
19/11/20	11:47:0	64	0.1	350	10.1	3500	3465	G		26.24272	84.38884	Curve
19/11/20	11:47:33	64	0.1	340	10.1	3400	3378	G		26.24313	84.38971	Normal
19/11/20	11:48:0	64	0.1	240	10.1	2400	2505	G		26.24318	84.39064	Curve
19/11/20	11:48:8	64	0.1	300	10.1	3000	3029	G		26.24298	84.39153	Normal
19/11/20	11:48:44	64	0.1	400	10.1	4000	3902	G		26.2434	84.39222	Normal
19/11/20	11:49:19	64	0.1	250	10.1	2500	2592	G		26.24362	84.39305	Curve
19/11/20	11:49:19	64	0.1	240	10.1	2400	2505	G		26.24379	84.39377	Normal
19/11/20	11:49:54	64	0.1	100	20.2	1000	1283	G		26.24407	84.39401	Normal
19/11/20	11:50:0	64	0.1	160	20.2	1600	1806	G		26.24457	84.39439	Normal
19/11/20	11:50:29	64	0.1	290	10.1	2900	2941	G		26.24532	84.39492	Normal
19/11/20	11:51:5	64	0.1	220	10.1	2200	2330	G		26.24602	84.39559	Normal
19/11/20	11:51:40	64	0.1	280	10.1	2800	2854	G		26.24613	84.39655	Culvert
19/11/20	11:52:0	64	0.1	280	10.1	2800	2854	G		26.2468	84.39692	Normal

$$Y = 0 * X^2 + 0.873 * X + 410.1$$

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

19/11/20

26/11/20

19/11/20	11:52:15	64	0.1	250	10.1	2500	2592 G	26.24697	84.39768	Normal
19/11/20	11:52:50	64	0.1	210	10.1	2100	2243 G	26.24689	84.39838	Normal
19/11/20	11:53:0	64	0.1	230	10.1	2300	2418 G	26.24667	84.39933	Normal
19/11/20	11:53:26	64	0.1	190	10.1	1900	2068 G	26.24655	84.39993	Normal
19/11/20	11:54:1	64	0.1	220	10.1	2200	2330 G	26.24631	84.40084	Normal
19/11/20	11:54:1	64	0.1	260	10.1	2600	2679 G	26.24608	84.40175	Normal
19/11/20	11:54:36	64	0.1	300	10.1	3000	3029 G	26.24595	84.40271	Normal
19/11/20	11:55:12	64	0.1	290	10.1	2900	2941 G	26.24575	84.4036	Normal
19/11/20	11:55:47	64	0.1	320	10.1	3200	3203 G	26.24556	84.40453	Speed Breaker
19/11/20	11:56:0	64	0.1	380	10.1	3800	3727 G	26.24634	84.40473	Normal
19/11/20	11:56:22	64	0.1	350	10.1	3500	3465 G	26.24651	84.40527	Normal
19/11/20	11:57:0	64	0.1	260	10.1	2600	2679 G	26.24623	84.40608	Normal
19/11/20	11:57:33	64	0.1	280	10.1	2800	2854 G	26.24643	84.4067	Normal
19/11/20	11:58:8	64	0.1	310	0	3100	3116 G	26.24705	84.40737	Speed Breaker
19/11/20	12:1:0	65	0.1	370	0	3700	3640 G	26.24867	84.40944	Normal
19/11/20	12:1:0	65	0.1	320	10.1	3200	3203 G	26.24902	84.41025	Normal
19/11/20	12:2:0	65	0.1	270	10.1	2700	2767 G	26.24882	84.41126	Normal
19/11/20	12:2:11	65	0.1	330	10.1	3300	3291 G	26.249	84.4121	Normal
19/11/20	12:2:11	65	0.1	190	20.2	1900	2068 G	26.24951	84.41246	Culvert
19/11/20	12:3:0	65	0.1	320	10.1	3200	3203 G	26.25034	84.41273	Curve
19/11/20	12:3:0	65	0.1	270	10.1	2700	2767 G	26.25042	84.4135	Normal
19/11/20	12:3:21	65	0.1	130	20.2	1300	1545 G	26.25041	84.41411	Normal
19/11/20	12:3:21	65	0.1	320	10.1	3200	3203 G	26.25013	84.415	Normal
19/11/20	12:4:0	65	0.1	190	10.1	1900	2068 G	26.24984	84.41588	Normal
19/11/20	12:4:32	65	0.1	210	10.1	2100	2243 G	26.24973	84.4168	Curve
19/11/20	12:4:32	65	0.1	230	10.1	2300	2418 G	26.25018	84.41756	Normal
19/11/20	12:5:7	65	0.1	270	10.1	2700	2767 G	26.25091	84.41803	Normal
19/11/20	12:5:7	65	0.1	260	10.1	2600	2679 G	26.25156	84.4183	Culvert
19/11/20	12:5:42	65	0.1	170	20.2	1700	1894 G	26.25171	84.41899	Normal
19/11/20	12:6:0	65	0.1	250	10.1	2500	2592 G	26.25222	84.41956	Normal
19/11/20	12:6:17	65	0.1	220	20.2	2200	2330 G	26.25302	84.41992	Normal
19/11/20	12:6:17	65	0.1	240	10.1	2400	2505 G	26.25389	84.42013	Normal
19/11/20	12:7:0	65	0.1	260	10.1	2600	2679 G	26.25454	84.42064	Curve
19/11/20	12:7:0	65	0.1	220	20.2	2200	2330 G	26.2544	84.42153	Culvert
19/11/20	12:7:28	65	0.1	300	20.2	3000	3029 G	26.25432	84.42253	Normal
19/11/20	12:8:0	65	0.1	330	10.1	3300	3291 G	26.25437	84.42348	Normal
19/11/20	12:8:3	65	0.1	400	10.1	4000	3902 G	26.25471	84.42424	Curve
19/11/20	12:8:39	65	0.1	280	10.1	2800	2854 G	26.25511	84.42508	Curve
19/11/20	12:9:0	65	0.1	330	10.1	3300	3291 G	26.25533	84.42603	Normal

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19/11/20	12:9:14	65	0.1	240	10.1	2400	2505 G		26.2554	84.42697	Normal
19/11/20	12:9:49	65	0.1	290	10.1	2900	2941 G		26.25549	84.42779	Curve
19/11/20	12:10:0	65	0.1	240	10.1	2400	2505 G		26.25634	84.42779	Normal
19/11/20	12:10:24	65	0.1	280	10.1	2800	2854 G		26.25668	84.42835	Normal
19/11/20	12:10:24	65	0.1	280	10.1	2800	2854 G		26.25688	84.42929	Normal
19/11/20	12:11:0	65	0.1	390	10.1	3900	3814 G		26.25698	84.43025	Normal
19/11/20	12:11:0	65	0.1	270	10.1	2700	2767 G		26.25705	84.43125	Culvert
19/11/20	12:11:35	65	0.1	220	10.1	2200	2330 G		26.25716	84.43217	Curve
19/11/20	12:12:10	65	0.1	260	10.1	2600	2679 G		26.25699	84.4331	Curve
19/11/20	12:12:10	65	0.1	240	10.1	2400	2505 G		26.2572	84.43392	Normal
19/11/20	12:13:0	65	0.1	230	10.1	2300	2418 G		26.25795	84.43446	Culvert
19/11/20	12:13:21	65	0.1	200	10.1	2000	2156 G		26.25824	84.4353	Normal
19/11/20	12:13:21	65	0.1	300	10.1	3000	3029 G		26.25866	84.43609	Curve
19/11/20	12:13:21	65	0.1	70	40.4	700	1021 G		26.2588	84.43628	Curve
19/11/20	12:14:0	65	0.1	150	10.1	1500	1719 G		26.25834	84.4367	Normal
19/11/20	12:14:31	65	0.1	220	10.1	2200	2330 G		26.25764	84.43727	Normal
19/11/20	12:15:7	65	0.1	250	10.1	2500	2592 G		26.25687	84.43756	Curve
19/11/20	12:15:7	65	0.1	270	10.1	2700	2767 G		26.25595	84.43753	Normal
19/11/20	12:15:42	65	0.1	310	10.1	3100	3116 G		26.25507	84.43751	Normal
19/11/20	12:16:0	65	0.1	240	10.1	2400	2505 G		26.25424	84.43729	Normal
19/11/20	12:16:17	65	0.1	340	10.1	3400	3378 G		26.25338	84.43704	Normal
19/11/20	12:16:53	65	0.1	270	10.1	2700	2767 G		26.25248	84.43692	Curve
19/11/20	12:17:28	65	0.1	340	10.1	3400	3378 G		26.25217	84.43771	Speed Breaker
19/11/20	12:17:28	65	0.1	230	10.1	2300	2418 G		26.25177	84.43859	Curve
19/11/20	12:18:3	65	0.1	330	10.1	3300	3291 G		26.25113	84.43911	Normal
19/11/20	12:18:3	65	0.1	190	10.1	1900	2068 G		26.25073	84.43993	Normal
19/11/20	12:18:38	65	0.1	360	10.1	3600	3552 G		26.25039	84.44076	Bridge
19/11/20	12:19:14	65	0.1	290	20.2	2900	2941 G		26.24986	84.4415	Curve
19/11/20	12:19:14	65	0.1	350	10.1	3500	3465 G		26.24983	84.44246	Culvert
19/11/20	12:20:0	65	0.1	380	10.1	3800	3727 G		26.24983	84.44345	Normal
19/11/20	12:20:24	65	0.1	280	10.1	2800	2854 G		26.24964	84.44439	Normal
19/11/20	12:20:24	65	0.1	260	10.1	2600	2679 G		26.24928	84.44507	Curve
19/11/20	12:21:0	65	0.1	370	10.1	3700	3640 G		26.24859	84.44513	Normal
19/11/20	12:21:35	65	0.1	300	10.1	3000	3029 G		26.2485	84.44613	Culvert
19/11/20	12:21:35	65	0.1	330	10.1	3300	3291 G		26.24838	84.4471	Culvert
19/11/20	12:22:10	65	0.1	260	10.1	2600	2679 G		26.2483	84.44806	Normal
19/11/20	12:22:10	65	0.1	280	10.1	2800	2854 G		26.24841	84.44896	Curve
19/11/20	12:23:0	65	0.1	260	10.1	2600	2679 G		26.24929	84.44912	Culvert
19/11/20	12:23:21	65	0.1	310	10.1	3100	3116 G		26.24999	84.44951	Normal

19/11/2020

19/11/20	12:23:21	65	0.1	330	10.1	3300	3291	G		26.24973	84.4504	Normal
19/11/20	12:24:0	65	0.1	380	10.1	3800	3727	G		26.25014	84.45116	Curve
19/11/20	12:24:31	65	0.1	320	10.1	3200	3203	G		26.24969	84.45195	Culvert
19/11/20	12:25:0	65	0.1	400	10.1	4000	3902	G		26.24941	84.4529	Culvert
19/11/20	12:25:7	65	0.1	270	10.1	2700	2767	G		26.24908	84.45377	Normal
19/11/20	12:25:42	65	0.1	330	10.1	3300	3291	G		26.24907	84.45471	Normal
19/11/20	12:26:0	65	0.1	310	10.1	3100	3116	G		26.24902	84.45569	Normal
19/11/20	12:26:17	65	0.1	310	10.1	3100	3116	G		26.24883	84.45665	Normal
19/11/20	12:27:0	65	0.1	360	10.1	3600	3552	G		26.24844	84.45753	Normal
19/11/20	12:27:28	65	0.1	320	0	3200	3203	G		26.24864	84.45832	Curve
19/11/20	12:28:3	65	0.1	320	10.1	3200	3203	G		26.2494	84.45874	Normal
19/11/20	12:28:38	65	0.1	240	10.1	2400	2505	G		26.25008	84.45928	Normal
19/11/20	12:29:14	65	0.1	280	10.1	2800	2854	G		26.25015	84.46019	Curve
19/11/20	12:29:49	65	0.1	250	10.1	2500	2592	G		26.25001	84.46114	Normal
19/11/20	12:29:49	65	0.008	30	90.9	3750	3683	G		26.24997	84.46125	Normal


 19/11/2020

Name of Customer: Anil Kumar prasad
 Name of Work/ Road: h more ulha hode hne pipe lab
 Lab Job number:
 Date: 02-Jan-09
 Section No. 64

Test Date: 28-Apr-10
 Machine No: 390
 Road Name: SH 47 Barhanya Sarfara bolkis
 Road Type: (R) RURAL ROAD
 Start S No:
 Start E No:
 Side:
 Interval:
 Weather:
 UIV Range: 283 To 5000 1000 mm/km
 Dist Range: 0 To 51 0.1 * 1000 m
 Start Location:
 End Location:
 Equation: $Y = 0 * X^2 - 0.873 * X + 410.1$

Print Generate Report and Graph

Redraw Graph

Map View

File: H:\19111413.Xls Section No: 64. Eqn: $Y = 0 * X^2 + 0.873 * X + 410.1$

Name of Customer: Anil Kumar prasad, Name of Work/ Road: SH 47 Barhanya Sarfara bolkisun ke ghar se



0000/1/1/2020

25/1/2020

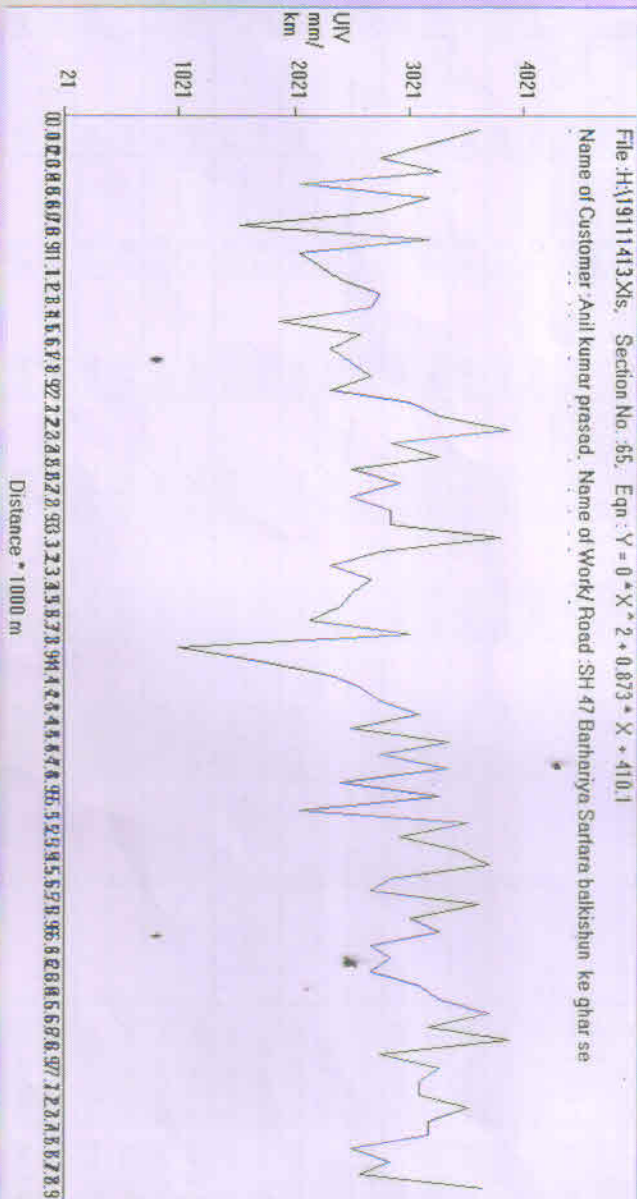
Name of Customer : Anil Kumar prasad
 Name of Work/ Road : In more what road hae pda rak
 Lab Job number :
 Date : 02-Jun-09
 Section No. : 65

Test Date : 28-Apr-10
 Machine No : 390
 Start S No :
 Start E No :
 Weather :
 Start Location :
 End Location :
 Road Name : SH 47 Bahariya Sarfara baikus
 Road Type : (R) RURAL ROAD
 Side :
 UIV Range : 21 To 5000 Interval 1000 mm/km
 Dist Range : 0 To 10 0.1 * 1000 m
 Equation : $Y = 0 * X^2 + 0.873 * X + 410.1$

Print Generate Report and Graph

Redraw Graph

Map View



19/11/2010



BIHAR



अनिल कुमार (आमल) कल विरेंद्र कुमार (शालीक) आर ए 455715

20-1-2020

सीवान मुफ्त मारवाहा

सुरेश कुमार

ब्रज चौधरी

नृपति बिहारी

सीवान बा. नं 6/99

AGREEMENT

Agreement No. 39(MBD) 2019-20

Date 23-01-2020

This agreement made the 23 day of 01 2020 between Executive Engineer, R. W. D. Works Division, Siwan-01. (herein after called the Employer) of the one part, and Anil Kumar Prasad, Villag P.O. Oana, Distt. - Siwan, (Bihar). hereinafter called the Contractor of the other part.

Whereas the Employer is desirous that the Contractor execute output and Performance based Rural Road contract of the Maintenance of Road M/R-N/19-20 Siwan-1/08 (Tender ID - 79252) and their maintenance for five years in Block - Pacharukhi of Siwan District, State - Bihar. therefor to do the Works and the Employer has accepted and bid by the Contractor on the completion of such Works and the tendering of any defect work shall be at the rate of Rs. 5,11,24,788 00 (Rs. Five Crore Eleven Lac Twenty four thousand Seven Hundred Eighty eight only) (Below 10.00% for P.O.P.) vide LOA No.

Dt.

Road

Length of Road

1.5 Km

1.5 Km

12.8 Km

EXECUTIVE ENGINEER
R.W.D. WORKS DIVISION
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