

कार्यपालक अभियंता का कार्यालय
ग्रामीण कार्य विभाग, कार्य प्रमण्डल, मोतिहारी।

पत्रांक.....23/3.3.2020 / दिनांक...11.11.2020

प्रेषक

कार्यपालक अभियंता,
ग्रामीण कार्य विभाग,
कार्य प्रमण्डल मोतिहारी।

सेवा में,

अपर मुख्य कार्यपालक पदाधिकारी,
—सह—सचिव BRRDA,
बिहार, पटना।

विषय — MR-3054(New Maintenance Policy 2018) के अन्तर्गत पथ के
अनुरक्षण के लिए निधि उपलब्ध कराने के संबंध में।

महाशय,

उपर्युक्त विषय के संबंध में कहना है कि MR-3054(New Maintenance Policy 2018) के अन्तर्गत पथ के अनुरक्षण के निधि के लिए सूची बनाकर इस पत्र में संलग्न कर भवदीय के अवलोकनार्थ एवं आवश्यक कार्रवाई हेतु समर्पित की जा रही है।

अनु०:— यथोक्त।

विश्वासभाजन


कार्यपालक अभियंता
ग्रामीण कार्य विभाग,
कार्य प्रमण्डल, मोतिहारी।


11/11/20

Office of The Executive Engineer, Rural Works Department, Works Division Motihari
Requisition formate for Scheme Head- MR-3054 Under Bihar Rural Road Maintenance Policy -2018 (Initial Rectification with Surface Renewal)

Package No	Name of Road	Project ID As per MIS	A.A. Letter No & Date	Administrative Approval (A.A.)		Agreement Amount (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 Alloted Amount (in Lakh)	Up-to-Date Expenditure as per MIS (in lakh)	Requisition against work done (in lakh)	Remarks
				Length (in K.M.)	Amount (in lakh)	Initial Rectification with Surface Renewal (in lakh)	5 Years Routine Maintenance										
2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
Motihari/07	Koiva to Kalyanpur Path	Project ID- 31708202028	2053 Dt. 03.07.2019	12.040	436.08154	315.02917	120.57268	54 MBD 2019-20 Dt. 25.01.2020	24.10.2020	23.10.2020	2125.68	25	5.00	0.00000	0.00000	315.00917	

[Signature]
 Junior Engineer

[Signature]
 Asst. Engineer

[Signature]
 Sr. Divisional Accounts Officer
 Rural Works Department,
 Works Division, Motihari

[Signature]
 Executive Engineer,
 Rural Works Department,
 Works Division, Motihari

R.W.D Work Division Motihari

FORM GFR 19A

(See Government of India's Decision (1) below Rule-150)
Form of Utilisation Certificate up to the month of 10.11.2020
MR HEAD-3054 (Initial Rectification with Surface Renewal)

Sl. No.	Name of Scheme	Selection No. of Date with Amount (in Rs. In Lacs)	Amount Received (in Rs. In Lacs)	Particulars
1	Construction of Rural Roads under MR HEAD-3054 (Initial Rectification with Surface Renewal)		1877.77892	Certified that out of Rs.1877.77892 Lacs received during the years 2020-21 in favour of Executive Engineer, R.W.D. Works Division, Motihari A sum of Rs.1847.96555 Lacs has been utilised for the purpose of MR HEAD-3054 (Initial Rectification with Surface Renewal) Scheme as given in the margin or whichever sanctioned and that the balance Rs. 29.81337 Lacs remaining unutilised at the end of the period under.
			1877.77892	

- 2 Certified that I have satisfied myself that the conditions on which the grant-in-aid was sanctioned have been duly fulfilled/ are being fulfilled and that I have exercised the following checks to see that the money was actually utilised for the purpose for which it was sanctioned.

Kinds of exercised :-

- Works have been supervised by Executive Engineer/ Superintending Engineer.
- Periodical inspection has been conducted by Executive Engineer/ Superintending Engineer.
- Construction Material have been testes.
- Measurement have been recorded in the MPs and test check conducted by the Assistant.
- All other codal formalities have been observed

3 Physical Progress achieved :-

- Construction of Road Works.
- Construction of CD Works.

Sr. Divisional Accounts Officer
Rural Works Department,
Works Division, Motihari

Executive Engineer,
Rural Works Department,
Works Division, Motihari

Mandorian Kumar Singh

Kolkata to Kalyanpur Path

31708202028

11-11-2020

47

11-11-2020 ✓

Kotwa to Kalyanpur Path

378

(R) RURAL ROAD

0.000 KM

Interval

12.040 KM

UHV Range:

506

To

1000

mm/km

Dist Range :

0

To

10.1

1000 m

Equation :

$$\hat{Y} = 0.2X_1^2 + 0.998X_2 + 109.5$$

File : C:\Users\BRDDA113\Desktop\11111422.Xls, Section No. : 47, Eqn : $Y = 0 * X^2 + 0.998 * X + 109.5$

Name of Customer :Manoranjan Kumar Singh, Name of Work/ Road :Kolwa to Kalyanpur Path, Lab Job number -----

UIV
mm/
km

1506

2506

506

Done
11.11.2020
T.V.

11/11/20
AB

Executive Engineer
W.D. (W) Division
Motihari

Distance * 1000 m

Road Name- Kotwa to Kalyanpur Path, Contractor-Manoranjan Kumar Singh

Project ID-31708202028

Date	Time	Section No.	Length in km	Bumps in mm	Speed Rate	OR mm/km	IRI in mm/km	CATEGORY	Latitude	Longitude	Event	
11/11/20	13:57:26	47	0.1	140	0	1400	1506 G	ROAD	26.51529	84.84507	Normal	$Y = 0 * X^2 + 0.998 * X + 109.5$
11/11/20	13:57:26	47	0.1	140	20.2	1400	1506 G		26.5152	84.84611	Normal	X = 5000
11/11/20	13:58:1	47	0.1	210	20.2	2100	2205 G		26.5151	84.84712	Normal	Y = 5099
11/11/20	13:58:1	47	0.1	240	20.2	2400	2504 G		26.51509	84.848047	Normal	
11/11/20	13:58:1	47	0.1	210	20.2	2100	2205 G		26.51501	84.849073	Normal	(R) RURAL ROAD
11/11/20	13:58:36	47	0.1	190	30.3	1900	2005 G		26.51503	84.85002	Normal	Good
11/11/20	13:59:0	47	0.1	200	30.3	2000	2105 G		26.51503	84.85106	Normal	<4000
11/11/20	13:59:0	47	0.1	190	30.3	1900	2005 G		26.51505	84.852037	Normal	Average
11/11/20	13:59:12	47	0.1	200	30.3	2000	2105 G		26.51506	84.85308	Normal	Poor
11/11/20	13:59:12	47	0.1	210	30.3	2100	2205 G		26.51507	84.854023	Normal	
11/11/20	13:59:12	47	0.1	180	30.3	1800	1905 G		26.51502	84.85503	Normal	
11/11/20	13:59:47	47	0.1	180	20.2	1800	1905 G		26.51428	84.85542	Curve	
11/11/20	14:0:0	47	0.1	220	20.2	2200	2305 G		26.51403	84.85638	Normal	
11/11/20	14:0:22	47	0.1	230	30.3	2300	2404 G		26.51364	84.857222	Normal	
11/11/20	14:0:22	47	0.1	190	30.3	1900	2005 G		26.51328	84.85813	Normal	
11/11/20	14:0:22	47	0.1	200	30.3	2000	2105 G		26.51297	84.859123	Normal	
11/11/20	14:0:22	47	0.1	160	30.3	1600	1706 G		26.5127	84.85998	Normal	
11/11/20	14:1:0	47	0.1	180	30.3	1800	1905 G		26.51224	84.860892	Normal	
11/11/20	14:1:0	47	0.1	170	30.3	1700	1806 G		26.51166	84.861665	Normal	
11/11/20	14:1:0	47	0.1	180	30.3	1800	1905 G		26.511	84.862288	Normal	
11/11/20	14:1:33	47	0.1	190	30.3	1900	2005 G		26.5105	84.863147	Normal	
11/11/20	14:2:0	47	0.1	200	30.3	2000	2105 G		26.5101	84.864023	Normal	
11/11/20	14:2:8	47	0.1	190	30.3	1900	2005 G		26.50966	84.864882	Normal	
11/11/20	14:2:8	47	0.1	230	40.4	2300	2404 G		26.50936	84.865773	Normal	
11/11/20	14:2:8	47	0.1	180	30.3	1800	1905 G		26.50912	84.86675	Normal	
11/11/20	14:2:8	47	0.1	150	30.3	1500	1606 G		26.50865	84.867658	Normal	
11/11/20	14:2:43	47	0.1	280	30.3	2800	2903 G		26.50842	84.868568	Normal	
11/11/20	14:3:0	47	0.1	270	30.3	2700	2804 G		26.50809	84.869528	Normal	
11/11/20	14:3:0	47	0.1	180	30.3	1800	1905 G		26.50766	84.87037	Normal	
11/11/20	14:3:19	47	0.1	160	30.3	1600	1706 G		26.50712	84.871228	Normal	
11/11/20	14:3:19	47	0.1	220	30.3	2200	2305 G		26.50673	84.872103	Normal	
11/11/20	14:3:19	47	0.1	220	30.3	2200	2305 G		26.50632	84.873013	Culvert	

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Executive Engineer
J.D. (W) Division
11/11/20

Date	Time	Section	Length	Bumps	Speed	OR	IRI in mm/km	CATEGORY	Latitude	Longitude	Event
11/11/20	14:3:54	47	0.1	220	10.1	2200	2305 G		26.50596	84.873955	Culvert
11/11/20	14:4:0	47	0.1	200	20.2	2000	2105 G		26.50578	84.874915	Normal
11/11/20	14:4:0	47	0.1	190	30.3	1900	2005 G		26.5057	84.875858	Normal
11/11/20	14:4:29	47	0.1	190	20.2	1900	2005 G		26.50556	84.87682	Normal
11/11/20	14:4:29	47	0.1	230	30.3	2300	2404 G		26.50517	84.877743	Culvert
11/11/20	14:5:0	47	0.1	230	30.3	2300	2404 G		26.50494	84.878687	Normal
11/11/20	14:5:4	47	0.1	230	30.3	2300	2404 G		26.50471	84.879697	Normal
11/11/20	14:5:4	47	0.1	290	20.2	2900	3003 G		26.50452	84.880673	Culvert
11/11/20	14:5:40	47	0.1	320	30.3	3200	3303 G		26.5044	84.881582	Normal
11/11/20	14:5:40	47	0.1	230	30.3	2300	2404 G		26.50413	84.882558	Normal
11/11/20	14:6:0	47	0.1	210	30.3	2100	2205 G		26.50385	84.88343	Normal
11/11/20	14:6:0	47	0.1	190	30.3	1900	2005 G		26.50353	84.884427	Normal
11/11/20	14:6:15	47	0.1	200	30.3	2000	2105 G		26.50319	84.885302	Normal
11/11/20	14:6:15	47	0.1	200	30.3	2000	2105 G		26.5028	84.886195	Normal
11/11/20	14:6:50	47	0.1	230	30.3	2300	2404 G		26.50237	84.887087	Culvert
11/11/20	14:7:0	47	0.1	220	20.2	2200	2305 G		26.50221	84.88808	Culvert
11/11/20	14:7:0	47	0.1	240	20.2	2400	2504 G		26.50236	84.889057	Normal
11/11/20	14:7:26	47	0.1	170	30.3	1700	1806 G		26.5017	84.889628	Curve
11/11/20	14:7:26	47	0.1	180	30.3	1800	1905 G		26.50133	84.890538	Normal
11/11/20	14:7:26	47	0.1	180	30.3	1800	1905 G		26.50108	84.89143	Normal
11/11/20	14:8:1	47	0.1	200	30.3	2000	2105 G		26.50066	84.892357	Normal
11/11/20	14:8:1	47	0.1	200	20.2	2000	2105 G		26.50034	84.893315	Culvert
11/11/20	14:8:1	47	0.1	190	10.1	1900	2005 G		26.49994	84.894192	Curve
11/11/20	14:8:36	47	0.1	260	20.2	2600	2704 G		26.49928	84.894797	Normal
11/11/20	14:8:36	47	0.1	230	20.2	2300	2404 G		26.49883	84.895622	Normal
11/11/20	14:9:0	47	0.1	240	20.2	2400	2504 G		26.49856	84.896548	Normal
11/11/20	14:9:11	47	0.1	240	30.3	2400	2504 G		26.49763	84.898232	Normal
11/11/20	14:9:11	47	0.1	170	30.3	1700	1806 G		26.49751	84.899175	Normal
11/11/20	14:9:47	47	0.1	190	30.3	1900	2005 G		26.4976	84.900185	Normal
11/11/20	14:10:0	47	0.1	170	30.3	1700	1806 G		26.4978	84.901077	Normal
11/11/20	14:10:0	47	0.1	210	30.3	2100	2205 G		26.49729	84.902995	Normal
11/11/20	14:10:22	47	0.1	190	30.3	1900	2005 G		26.49683	84.903855	Normal
11/11/20	14:10:22	47	0.1	220	20.2	2200	2305 G		26.49614	84.904393	Curve
11/11/20	14:11:0	47	0.1	240	20.2	2400	2504 G		26.4956	84.904998	Normal

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Executive Engineer
R.W.D. (W) Division
Gauteng

Date	Time	Section	Length	Bumps	Speed	OR	IRI in mm/km	CATEGORY	Latitude	Longitude	Event
11/11/20	14:11:0	47	0.1	190	30.3	1900	2005 G		26.49504	84.905823	Normal
11/11/20	14:11:33	47	0.1	200	30.3	2000	2105 G		26.49444	84.906565	Normal
11/11/20	14:11:33	47	0.1	210	20.2	2100	2205 G		26.49364	84.907087	Curve
11/11/20	14:12:0	47	0.1	170	20.2	1700	1806 G		26.49276	84.907137	Normal
11/11/20	14:12:8	47	0.1	220	20.2	2200	2305 G		26.49213	84.907727	Normal
11/11/20	14:12:8	47	0.1	200	20.2	2000	2105 G		26.49156	84.90848	Normal
11/11/20	14:12:43	47	0.1	210	20.2	2100	2205 G		26.49098	84.909292	Normal
11/11/20	14:12:43	47	0.1	200	30.3	2000	2105 G		26.49051	84.910168	Normal
11/11/20	14:13:0	47	0.1	190	20.2	1900	2005 G		26.48992	84.910823	Normal
11/11/20	14:13:18	47	0.1	160	30.3	1600	1706 G		26.48912	84.911397	Normal
11/11/20	14:13:18	47	0.1	220	30.3	2200	2305 G		26.48843	84.912003	Normal
11/11/20	14:13:18	47	0.1	190	30.3	1900	2005 G		26.48789	84.91281	Normal
11/11/20	14:13:54	47	0.1	210	40.4	2100	2205 G		26.48743	84.913585	Normal
11/11/20	14:14:0	47	0.1	210	30.3	2100	2205 G		26.48681	84.91436	Normal
11/11/20	14:14:0	47	0.1	170	40.4	1700	1806 G		26.48606	84.914965	Normal
11/11/20	14:14:0	47	0.1	180	30.3	1800	1905 G		26.48536	84.915453	Normal
11/11/20	14:14:29	47	0.1	190	30.3	1900	2005 G		26.4847	84.91616	Normal
11/11/20	14:14:29	47	0.1	200	40.4	2000	2105 G		26.48405	84.916885	Normal
11/11/20	14:14:29	47	0.1	150	40.4	1500	1606 G		26.48334	84.91749	Normal
11/11/20	14:15:0	47	0.1	170	40.4	1700	1806 G		26.48262	84.918147	Normal
11/11/20	14:15:4	47	0.1	180	40.4	1800	1905 G		26.48199	84.91877	Normal
11/11/20	14:15:40	47	0.1	300	30.3	3000	3103 G		26.48103	84.92007	Normal
11/11/20	14:16:0	47	0.1	330	10.1	3300	3402 G		26.48049	84.92037	Normal
11/11/20	14:16:15	47	0.1	200	30.3	2000	2105 G		26.47975	84.91983	Normal
11/11/20	14:16:15	47	0.1	210	20.2	2100	2205 G		26.47892	84.919427	Normal
11/11/20	14:16:15	47	0.1	180	30.3	1800	1905 G		26.47808	84.919157	Normal
11/11/20	14:16:50	47	0.1	160	30.3	1600	1706 G		26.47721	84.919007	Normal
11/11/20	14:17:0	47	0.1	220	30.3	2200	2305 G		26.47634	84.918888	Normal
11/11/20	14:17:0	47	0.1	180	20.2	1800	1905 G		26.4754	84.918635	Normal
11/11/20	14:17:25	47	0.1	210	30.3	2100	2205 G		26.47459	84.91835	Normal
11/11/20	14:17:25	47	0.1	250	30.3	2500	2604 G		26.47374	84.918113	Normal
11/11/20	14:17:25	47	0.1	220	30.3	2200	2305 G		26.47289	84.917845	Normal
11/11/20	14:18:1	47	0.1	210	30.3	2100	2205 G		26.47199	84.917608	Normal
11/11/20	14:18:1	47	0.1	200	30.3	2000	2105 G		26.47113	84.91739	Normal
11/11/20	14:18:1	47	0.1	190	30.3	1900	2005 G		26.4703	84.917137	Normal
11/11/20	14:18:36	47	0.1	210	40.4	2100	2205 G		26.46938	84.916885	Normal

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11/11/20

Executive Engineer
R.W.D. (W) Division
Mothari

Date	Time	Section	Length	Bumps	Speed	OR	IRI in mm/km	CATEGORY	Latitude	Longitude	Event
11/11/20	14:18:36	47	0.1	180	30.3	1800	1905 G	26.46857	84.91668	Normal	
11/11/20	14:18:36	47	0.1	210	30.3	2100	2205 G	26.4677	84.916548	Normal	
11/11/20	14:19:00	47	0.1	200	30.3	2000	2105 G	26.46672	84.916363	Normal	
11/11/20	14:19:11	47	0.1	150	30.3	1500	1606 G	26.46588	84.916178	Normal	
11/11/20	14:19:11	47	0.1	200	30.3	2000	2105 G	26.46497	84.91616	Normal	
11/11/20	14:19:11	47	0.1	200	40.4	2000	2105 G	26.46417	84.916532	Normal	
11/11/20	14:19:47	47	0.1	190	40.4	1900	2005 G	26.46337	84.916902	Normal	
11/11/20	14:19:47	47	0.1	160	40.4	1600	1706 G	26.46257	84.917305	Normal	
11/11/20	14:20:00	47	0.1	190	30.3	1900	2005 G	26.4617	84.917743	Normal	
11/11/20	14:20:00	47	0.1	180	30.3	1800	1905 G	26.46089	84.918163	Normal	
11/11/20	14:20:22	47	0.1	200	40.4	2000	2105 G	26.46004	84.918568	Normal	
11/11/20	14:20:22	47	0.1	240	30.3	2400	2504 G	26.45927	84.918972	Normal	
11/11/20	14:20:22	47	0.1	200	40.4	2000	2105 G	26.45847	84.91936	Normal	
11/11/20	14:20:22	47	0.1	200	40.4	2000	2105 G	26.45762	84.919915	Normal	
11/11/20	14:21:00	47	0.1	330	20.2	3300	3402 G	26.4569	84.920505	Normal	

Total IRI 255081
Average IRI 2125.675

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11/11/20
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Executive Engineer
R.W.D. (W) Division
11/11/20