

कार्यपालक अभियंता का कार्यालय
ग्रामीण कार्य विभाग, कार्य प्रमंडल, सिकहरना, ढाका।

पत्रांक - ...11.80...../सिकहरना, ढाका, दिनांक-...12.9.23.....

प्रेषक :-

कार्यपालक अभियंता,
ग्रामीण कार्य विभाग,
कार्य प्रमंडल, सिकहरना, ढाका।

सेवा में,

अपर मुख्य कार्यपालक पदाधिकारी,
ग्रामीण कार्य विभाग,
विश्वसरैया भवन, पाच्चा तल्ला, बिहार, पटना।

विषय :-

M/R (3054) New Maintenance Police 2018 योजना हेतु आवंटन अधियाचना के संबंध में।

महाशय,

उपर्युक्त विषय के संबंध में सूचित करना है कि इस प्रमंडलान्तर्गत M/R (3054) New Maintenance Police 2018 योजना के अधीन कराये गये कार्य के विरुद्ध भुगतान हेतु आवंटन अधियाचना विहित-प्रपत्र में संलग्न कर समर्पित किया जाता है।

अनुलग्नक :- यथोक्त।

विश्वासभाजन


कार्यपालक अभियंता,
ग्रामीण कार्य विभाग, कार्य प्रमंडल,
सिकहरना, ढाका।
12/09/23

Rural Works Department
Requisition Formate for Scheme Head-MR(3054) under Bihar Rural New Maintenance Policy-2018 (Initial Rectification and Surface Renewal)
 Name of the Division :- Rural Works Department, Works Div, Dhaka

Sl.	Package No.	Name of Road	Project id as per MIS	A/A Letter No. & Date	Administrative Approval		Agreement Amount (in Lakh)	Initial Rectification with surface Renewal (in Lakh)	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 Allocated Amount (in Lakh)	Up-to date expenditure as per MIS	Requisition against work done (in Lakh)	Remarks
					Length (in km)	Amount (in Lakh)													
1	RM/EA/SIK/19/0018	Mishrauliya to Pakara REO Road	31708602039	3034/16.07.2019	9.325	272.66500	261.71746	94.43254		07 MBD-05.02.2022	04.11.2022		3453	25	5	0.00	0.00	261.52860	
Total :-																0.00	0.00	261.52860	

प्रमाणित किया जाता है कि पृष्ठ में कराये गये कार्य के सभी अवयववार 100 प्रतिशत कार्य का दर्ज मापी का सत्यापन संबंधित कनीय अभियंता 50 प्रतिशत मापी का सत्यापन संबंधित सहायक अभियंता एवं 10 प्रतिशत मापी का सत्यापन अधोस्तराक्षरी तथा कार्यपालक अभियंता द्वारा किया जा चुका है। कराया गया कार्य मानक एवं विशिष्टियों के अनुरूप है।

Divisional Requisitions Officer
 Rural Works Div, Dhaka

Executive Engineer
 RWD (W) Div. Dhaka

12/09/23

FORM GFR 19-A

(See Government of India's Decision (1) below Rule-150)
Form of Utilization Certificate Upto the Month of upto.....

MR-3054 (New Maintenance Policy)**PIU :- EE RWD (W) DIVISION DHAKA**

Sl.	Name of the Scheme	Sanction No. & Date with Amount (Rs. In Lakh)	Amount Received (Rs. In Lakh)	Particulars
1	Construction of Rural Roads Under MR-3054 (New maintenance Policy)			Certified that out of Rs. <u>393.48949</u> .. Lacs received the year 2023-24 in favor of Executive Engineer, R.W.D. (W), Division Dhaka a sum of Rs <u>393.48949</u> ... lacks has been utilized for the purpose of MR-3054 (New Maintenance Policy) Schemes as given in the margin for which it was sanctioned of Rs..... <u>Nil</u> Remaining unutilized at the end of the period under.
Total :-				

Certified that I have satisfied my self that the condition on which the grants-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 utilized for the purpose for which it was sanctioned.


Divisional Account Officer

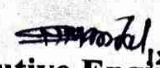
R.W.D. (W) Div., Dhaka

Kind of Checks Exercised :-

- Works have been supervised by Executive Engineer/Superintending Engineer.
- Periodical inspection has been conduct by Executive Engineer/Superintending Engineer.
- Construction material have been tested.
- Measurement have been recorded in the MBs and test check conducted by the Assistant.
- All other codal Formalities have been observed.

Physical Progress achieved :-

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


Executive Engineer

R.W.D.(W) Div., Dhaka


12/09/23

Name of Customer :	M/S M.S. Enterprises
Name of Work/ Road :	Mishraulya to Pakaria REO Road
Lab Job number :	
Date :	06-09-2023
Section No. :	63

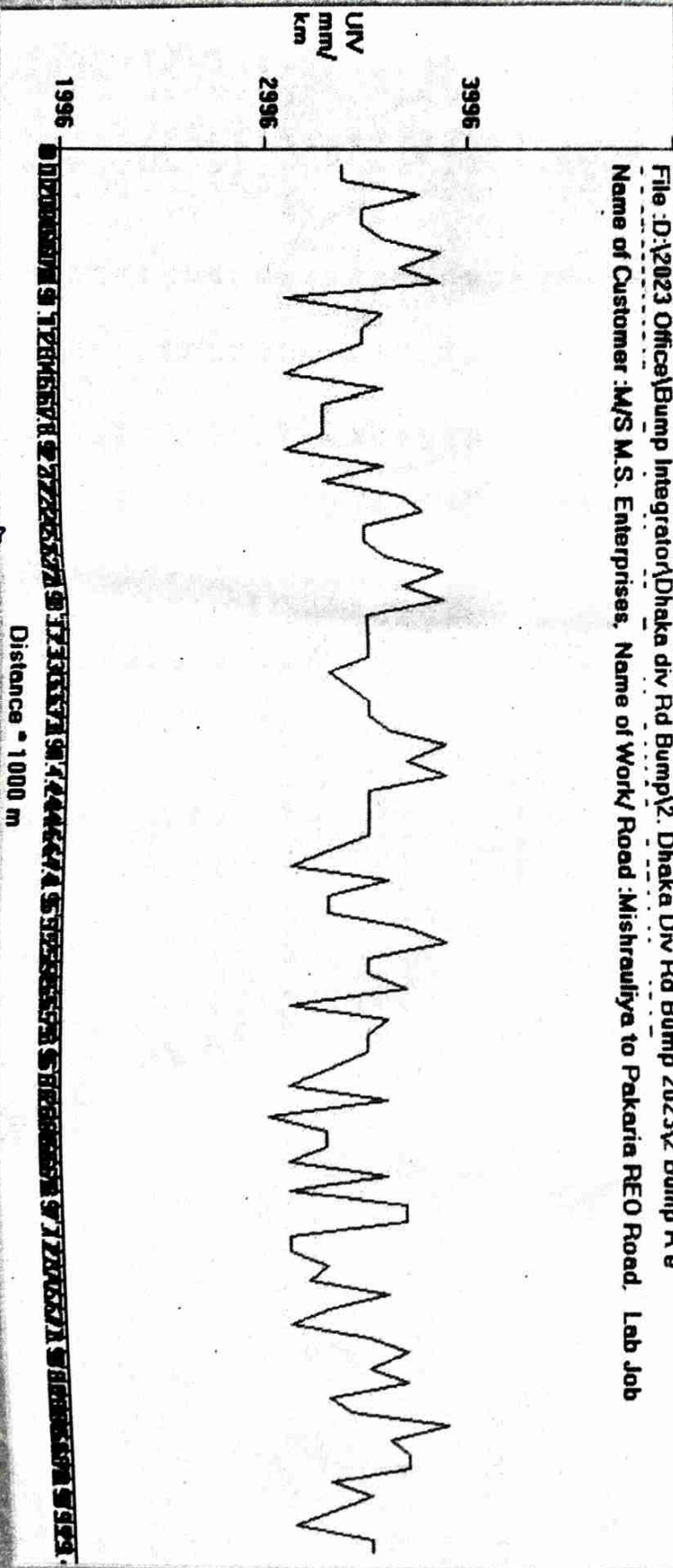
Test Date :	06-09-2023	Road Name :	Mishraulya to Pakaria REO Rd
Machine No :	437	Road Type :	(R) RURAL ROAD
Start S No :		Side :	
Start E No :		Interval :	
Weather :	Normal	UIV Range :	1996 To 5000 mm/km
Start Location :		Dist Range :	0 To 9.5 0.1 * 1000 m
End Location :		Equation :	$Y = 0 * X^2 + 0.954 * X + 134.5$

Print Generate Report and Graph

Redraw Graph

Map View

File : D:\2023 Office\Bump Integrator\ Dhaka div Rd Bump\2 Dhaka Div Rd Bump 2023\2 Bump R e
Name of Customer : M/S M.S. Enterprises, Name of Work/ Road : Mishraulya to Pakaria REO Road, Lab Job



6.9.23

6.9.23/2023

6.9.23

Name of Road :- Mishrauliya to Pakaria RFO Road

Contractor Name:- M/S M.S. Enterprises

Scheme:- MR New Maintenance Policy
Division:- Dhaka

Date	Time	Section No.	Length in km	Bumps in mm	Speed Rate mm/km	OR	IRI mm/km ROAD	CATEGORY	Latitude	Longitude	Event	
6/9/23	08:11:20	69	0.1	340	0	3400	3378 G		26.689738	85.045692	Normal	$Y = 0 * X^2 + 0.954 * X + 134.5$
6/9/23	08:12:0	69	0.1	340	20.2	3400	3378 G		26.69116	85.046396	Normal	$X = 11695$
6/9/23	08:12:5	69	0.1	380	20.2	3800	3799 G		26.692098	85.046701	Normal	$Y = 11291$
6/9/23	08:12:9	69	0.1	350	10.1	3500	3473 G		26.692636	85.046872	Normal	
6/9/23	08:12:23	69	0.1	350	10.1	3500	3473 G		26.693445	85.047115	Normal	
6/9/23	08:13:01	69	0.1	360	10.1	3600	3565 G		26.694099	85.047556	Normal	(R) RURAL ROAD
6/9/23	08:13:25	69	0.1	390	10.1	3900	3855 G		26.674468	85.047837	Normal	Good
6/9/23	08:14:0	69	0.1	370	10.1	3700	3664 G		26.695193	85.048267	Normal	Average
6/9/23	08:14:3	69	0.1	390	10.1	3900	3855 G		26.696037	85.048791	Normal	Poor
6/9/23	08:15:1	69	0.1	310	20.2	3100	3091 G		26.696807	85.048974	Normal	
6/9/23	08:15:36	69	0.1	360	10.1	3600	3568 G		26.698041	85.049468	Normal	
6/9/23	08:15:42	69	0.1	350	20.2	3500	3473 G		26.699137	85.049831	Normal	
6/9/23	08:16:0	69	0.1	350	20.2	3500	3473 G		26.699851	85.050071	Normal	
6/9/23	08:16:8	69	0.1	330	30.3	3300	3282 G		26.70057	85.05041	Normal	
6/9/23	08:17:11	69	0.1	310	20.2	3100	3091 G		26.701261	85.050733	Normal	
6/9/23	08:17:23	69	0.1	360	10.1	3600	3568 G		26.702072	85.051763	Normal	
6/9/23	08:17:45	69	0.1	330	30.3	3300	3282 G		26.70266	85.052538	Normal	
6/9/23	08:18:0	69	0.1	330	20.2	3300	3282 G		26.70292	85.053696	Normal	
6/9/23	08:18:9	69	0.1	310	20.2	3100	3091 G		26.703188	85.054086	Normal	
6/9/23	08:18:55	69	0.1	360	10.1	3600	3568 G		26.703532	85.053615	Normal	
6/9/23	08:19:05	69	0.1	360	10.1	3600	3568 G		26.704741	85.052861	Normal	
6/9/23	08:19:15	69	0.1	330	30.3	3300	3282 G		26.70543	85.052272	Normal	
6/9/23	08:19:20	69	0.1	380	20.2	3800	3759 G		26.706681	85.051709	Normal	
6/9/23	08:20:0	69	0.1	350	10.1	3500	3473 G		26.707564	85.051093	Normal	
6/9/23	08:20:9	69	0.1	350	10.1	3500	3473 G		26.708224	85.049626	Normal	
6/9/23	08:21:0	69	0.1	360	10.1	3600	3568 G		26.708833	85.049099	Normal	
6/9/23	08:22:7	69	0.1	390	10.1	3900	3855 G		26.709339	85.048558	Normal	
6/9/23	08:22:29	69	0.1	370	10.1	3700	3664 G		26.710131	85.047826	Normal	
6/9/23	08:23:2	69	0.1	390	10.1	3900	3855 G		26.71087	85.047226	Normal	
6/9/23	08:23:4	69	0.1	350	10.1	3500	3473 G		26.71157	85.046626	Normal	
6/9/23	08:24:20	69	0.1	350	20.2	3500	3473 G		26.712578	85.04572	Normal	
6/9/23	08:24:26	69	0.1	350	20.2	3500	3473 G		26.713074	85.045266	Normal	
6/9/23	08:24:40	69	0.1	330	30.3	3300	3282 G		26.714483	85.04478	Normal	
6/9/23	08:25:0	69	0.1	340	30.3	3400	3378 G		26.715318	85.044154	Normal	
6/9/23	08:25:46	69	0.1	350	10.1	3500	3473 G		26.715388	85.044016	Normal	
6/9/23	08:26:33	69	0.1	350	10.1	3500	3473 G		26.715388	85.043008	Normal	
6/9/23	08:27:05	69	0.1	360	10.1	3600	3568 G		26.715638	85.042159	Normal	
6/9/23	08:27:15	69	0.1	390	10.1	3900	3855 G		26.716121	85.040097	Normal	

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6/9/23	08:27:21	69	0.1	370	10.1	3700	3664 G	26.716374	85.039012 Normal
6/9/23	08:28:0	69	0.1	390	10.1	3900	3885 G	26.716363	85.038292 Normal
6/9/23	08:28:6	69	0.1	350	10.1	3500	3473 G	26.716283	85.037318 Normal
6/9/23	08:29:0	69	0.1	350	20.2	3500	3473 G	26.716287	85.036168 Normal
6/9/23	08:29:49	69	0.1	350	20.2	3500	3473 G	26.716573	85.035182 Normal
6/9/23	08:30:01	69	0.1	350	20.2	3500	3473 G	26.716838	85.033895 Normal
6/9/23	08:30:19	69	0.1	330	30.3	3300	3282 G	26.717042	85.033394 Normal
6/9/23	08:30:46	69	0.1	310	20.2	3100	3091 G	26.717244	85.032361 Normal
6/9/23	08:31:03	69	0.1	360	10.1	3600	3568 G	26.71769	85.031594 Normal
6/9/23	08:31:16	69	0.1	330	30.3	3300	3282 G	26.718036	85.030754 Normal
6/9/23	08:31:36	69	0.1	330	20.2	3300	3282 G	26.718856	85.029597 Normal
6/9/23	08:31:36	69	0.1	370	10.1	3700	3664 G	26.719632	85.028536 Normal
6/9/23	08:31:2	69	0.1	390	10.1	3900	3885 G	26.720129	85.028718 Normal
6/9/23	08:31:9	69	0.1	350	10.1	3500	3473 G	26.720635	85.02953 Normal
6/9/23	08:31:40	69	0.1	350	20.2	3500	3473 G	26.721532	85.030345 Normal
6/9/23	08:31:5	69	0.1	370	30.3	3700	3664 G	26.722056	85.030737 Normal
6/9/23	08:31:16	69	0.1	310	20.2	3100	3091 G	26.722672	85.031182 Normal
6/9/23	08:31:38	69	0.1	360	10.1	3600	3568 G	26.723175	85.031806 Normal
6/9/23	08:31:8	69	0.1	350	20.2	3500	3473 G	26.723596	85.032145 Normal
6/9/23	08:31:17	69	0.1	350	20.2	3500	3473 G	26.724524	85.032746 Normal
6/9/23	08:31:36	69	0.1	330	30.3	3300	3282 G	26.725349	85.032696 Normal
6/9/23	08:36:05	69	0.1	310	20.2	3100	3091 G	26.725697	85.032681 Normal
6/9/23	08:37:0	69	0.1	360	10.1	3600	3568 G	26.726725	85.033022 Normal
6/9/23	08:37:24	69	0.1	300	30.3	3000	2996 G	26.727359	85.033244 Normal
6/9/23	08:37:39	69	0.1	330	20.2	3300	3282 G	26.727999	85.033243 Normal
6/9/23	08:38:28	69	0.1	310	20.2	3100	3091 G	26.728317	85.03264 Normal
6/9/23	08:39:0	69	0.1	360	10.1	3600	3568 G	26.728687	85.031633 Normal
6/9/23	08:39:5	69	0.1	310	20.2	3100	3091 G	26.728937	85.030985 Normal
6/9/23	08:39:20	69	0.1	370	30.3	3700	3664 G	26.729321	85.030277 Normal
6/9/23	08:40:26	69	0.1	370	30.3	3700	3664 G	26.729326	85.029278 Normal
6/9/23	08:40:49	69	0.1	310	10.1	3100	3091 G	26.729207	85.028291 Normal
6/9/23	08:41:0	69	0.1	310	20.2	3100	3091 G	26.729534	85.027368 Normal
6/9/23	08:41:9	69	0.1	330	20.2	3300	3282 G	26.73025	85.026818 Normal
6/9/23	08:42:34	69	0.1	320	20.2	3200	3187 G	26.730748	85.025966 Normal
6/9/23	08:42:39	69	0.1	360	10.1	3600	3568 G	26.731508	85.025388 Normal
6/9/23	08:43:7	69	0.1	330	20.2	3300	3282 G	26.732098	85.024726 Normal
6/9/23	08:43:29	69	0.1	310	20.2	3100	3091 G	26.732453	85.023851 Normal
6/9/23	08:44:3	69	0.1	350	20.2	3500	3473 G	26.732595	85.022706 Normal
6/9/23	08:44:17	69	0.1	370	30.3	3700	3664 G	26.733254	85.021535 Normal
6/9/23	08:45:0	69	0.1	350	20.2	3500	3473 G	26.734168	85.021633 Normal
6/9/23	08:45:22	69	0.1	370	30.3	3700	3664 G	26.73491	85.021945 Normal
6/9/23	08:46:0	69	0.1	330	20.2	3300	3282 G	26.735271	85.022276 Normal
6/9/23	08:46:14	69	0.1	340	30.3	3400	3378 G	26.736106	85.023302 Normal
6/9/23	08:46:39	69	0.1	390	10.1	3900	3855 G	26.736919	85.023997 Normal

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