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

पत्रांक - ..920 /सिकहरना, ढाका, दिनांक- 30:06: 2022-

प्रेषक :-

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

सेवा में.

अपर मुख्य कार्यपालक पदाधिकारी, ग्रामीण कार्य विभाग, विश्वसरैया भवन, पाच्वा 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 अभियंतेति कार्यपालक अभियंति कार्यपालक अभियंति कार्य प्रमंडल, सिकहरना, ढाका।

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FORM GFR 19-A

(See Government of Indian's Decision (1) below Rule-150) Form of Utilisation Certificate Upto the Month of upto....... MR 3054 New Maintenance Policy-2018

PIU:- EE RWD (W) DIVISION DHAKA

SI.	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-2018			Certified that out of Rs. Nil Lacs received the year 2022-23 in favor of Executive Engineer, R.W.D. (W), Division Dhaka a sum of Rs. Nil lacks has been utilized for the purpose of MR 3054 New Maintenance Policy-2018 Schemes as given in the margin for which it was sanctioned of Rs. Nil Remaining unutilized at the
		Total:-		end of the period under.

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 :-

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

Physical Progress achieved :-

- (i) Construction of Road Works.
- (ii) Construction of CD Works.

Executive Engineer 6/22

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

x149

Standard Format For Roads Quarterly Statement

2nd Quarter

PIU Name :- R.W.D., Works Div. Dhaka

1	Name of Road	Pachpakri to garahiya
2	Batch No.	31708602119
3	Project ID	RM/EA/SIK/20/0004
4	Total Length of road (in K.M)	4.929
5	Length of road to Meet Required Service Level (Completed Length) (In K.M.)	4.929
6	No. of Total Quarter (ie 3 months as a unit) in 5 Year	20
7	Ordinary Maintenance Cost as per Schedule {Agreement Amount For maintenance (In Lakh)}	50.38055
8	Quarterly Payment: 1/20 of Ordinary Maintenance Cost as per Schedule (In Lakh)	2.51903

Compliance	Standard Job	Non-	Reduction		
Criteria	Description	Length Non Compliant	Weighted Value for Payment Reduction (%)	Payment (6) = (3)/(1)*(2)*(4)	
	Paved Roads (Carriage Way)	0.	60%	0	
	Shoulders and Embankments	0	10%	0	
	Cross Drainage Including Culverts and Bridges	0	15%	0	
	Signage and Road Safety	0	10%	0	
	Vegetation	0	5%	0	
	Quarterly Payment a			2.51903	
Total Paymen	t Reduction for the Quarte		per work done length)	0.0000	
	Agreement Be		de la companya de la	0.00126	
	To be paid for the Quart	er/Demand (In I	Lakh)	2.51777	

Date of Inspection by E/I or his agent Prepared by Contractor's self Control unit

Name of Designation of Person inspecting

(Signature)

Certified by E/I (Signature) Date

Subendraky

Date :-

21.04.22

Signature of Person inspecting road

Requisition Formate for Scheme Head-MR-(3054) Under Bihar Rural Road Maintenance Policy-2018 (Initial Rectification and Surface Renewal) RWD, Works Division, Dhaka

Government of Bihar Summary of Ordinary Maintenance Inspection Report OM01 Rural Works Department Date :-To Road From :- Pachpakri to garahiya **Executive Engineer** (Package No.- MR-N/19-20 Dhaka/22) RWD, Works Division, Dhaka Length of Road :- 4.929 Km Period From :- 30.11.2021 to 29.02.2022 Position :- A.E Inspector :- AE, RWD, Sub Division, Dhaka Unit of Required in each Kilometer Standard of Works Item Work Comments 10 6 7 8 9 2 Unit No. Name 1 OM100 Seales Payment No Pot Hole Found Nil Mil bid OM101 m2 Nil Pothole Patching rface Depression and Ru Nil ME NE Mil OMINO Em Patching No Crack Sealing area Found OM103 NI Mil Mil Nil. Crack Sealing Lm Surface Treatment (a) Loss of Agreegat No Loss of Aggregates not found Nil NSI NE NE mZ OMITO4 (Surface Ravelling) (b) Bleeding/Flushing m2 Neil MES 8,800 Nil C Crocodile Cracking m2 Nã Mil 357 NE No Edge Repair Required 105 Edge Repair m2 Ni Ni Ne Mil Not Required 106 Digouts m2 Nil Mil Mil Nil 107 Concrete payment m3 Nil Nil Mil Nil Nil Other Activities Nil Nil Mil OM200 Shoulder Mil Nil 143 NE Unsealed Shoulder Nil Nil Nii Nil Nil (a) Edge Drop-off Nil NB Ne OM201 (b) Roughness Scouring or **Not Required** Nã Nil Mil Nil Lm potholes O Holding Water Lm Nil MI Mil Nil OM202 Embankment Repair Lm 943 Nil Mil Nil Other activities (Rain Cuts) M3 NE Nil Nil Mil Drainage including culverts OM300 Nil Nil Nil Mil major Nil Nil Ni Nif Surface Drains & Verge Lm OM301 Na Mi Nil Not Required Culvert Cleanning No Nil OM302 Culvert and Pit Repair M3 Nil Nil Nil Nil Not Required OM303 Other activities (Whilw M2 Ni Nil Washing) Nil Nil Standard of Work Item Work Nil Nil 7 10 8 Comments No. Unit 2 3 4 6 Nil OM400 Vegetation Nit Mil Mil Nil Ni **Gross Control** Nil Nil Mil Mil Mil 160 (b)Clear near Safety signs, OM401 Nil Na Kilometer posts and Ha roadside furniture Tree and Shrub Nit Nil **Not Required** No Mil Nil Management Cutting of Branches of Mil Nii No Mil Mil Trees OM402 Cutting of Shrubs From Nil No Nil Nit Mil Road Way Other Activities (Trimmine Not Required MZ Nil Mil Mil Nil of Grass) Mil Nil Safety Signage and Road Nil OM500 Nd Not Required Nil Nil OM501 Signs Maintanence Na Nil Nil Nil Nii OM502 **Guard Stones** Lm Peil Nil **Not Required** Mil Nil OM503 Distance Stones No Mil Nil Not Required Nil Road Marking MZ Nil OM504 Nif Nil Other activities

> Subentrator 21.01.22 Appendix

Executive Engineer
RWD, Works Division, Dhaka

Bidder

Name of Customer: Name of Work Road: Lab Jab numb Date: Section No.	thordela Enterprisor pactessa di lo garatia pactessa	Test Dats: Machine No: Start B No: Start E No: Weather: Start Location: End Location:	19-11-2021 _= 406 pachepakari Garahia	Road Name: Road Type: Side: UIV Range: Dist Range: Equation:	(A) ASPH	ALTIC	Interv 1000	ed [mm/km
Print G	enerate Report and Graph			Redre	w Graph		Map Vie	24 2 3 3 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3
	File :C:\Users\BRRDA103\De Name of Customer :shandalis	a Entorprisos, Namo	2.12.22.32.42.52		o garahia.	Leb Jol	^	
	21.06.22 Subenevaky				23/6/22			

30:5 30:44 31:0 31:0 31:21 31:21	Na. 58 58 58 55 56 58	0.1 0.1 0.1 0.1			ACHPAKARI 3300	mm/km RCAO TO GARAHIA 3100 G				A-0.X	* 2 + 0.869	* X • 232.5
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30:44 31:0 31:0 31:21	53 55 51	0.1 0.1	280			3100 G						
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31:0 31:21	. 58	The state of	300		2800	2666 6	26.78501	85.36242 N	cremat	X - 211	1	
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up to the beauty	C		330	20.2	3300	3100 6	26.7849	85.36444 M	crimal			
31:21	Supplied a Life Control	0.1	360	20.2	3600	3361 G	26.78507	85.36542 N	cemal			
	. 58	0.1	210	20.2	2100	2057 G	26.78541	25.16631 N	cemal	(R) RUSA	LROAD	
31:21	58	0.1	270	20.2	2700	2579 G	26.78602	25.36697 N	cemal	Good	Average	Poor
32:0	55	0.1	250	20.2	2500	2405 G	26.78663	85.36766 N	crmal	<4000	4003-500	0 >5003
32:0		0.1	280	20.2	2800	2666 G	26.7874	85.3682 N	cemal .			
32:0		0.1	260	30.3	2600	2492 6	26.7874	85.36936 A	crmal			
32:31	9	0.1	180	30.3	1800	1797 6	26.78738	85.17008 N	comai			
33:C	SS	0.1	190	30.3	1900	1883 G	26.7878	25.17096 N	crm#			
33:7	59	0.1	190	30.3	1900	1883 G	26.78836	25.37378 N	crm2			
33:7	- 55	0.1	370	10.1	3700	3448 G	26.78902	85.37233 N	comal			
33:7	92	0.1	340	10.1	3400	3127 6	25.78982	25.17226 N	temps		Markey.	
33:42	58	0.1	330	1011	3300	3100 G	26.79066	85.37295 N	cemal			
34:C	59	0.1	340	10.1	3400	3127 G	26.79162	25.3729 A	cemal .		N	
M:0	59	0.1	330	20.2	3300	3100 G	26.7925	85.37293 A	ionmal .			
H: 17	56	0.1	220	10.1	2800	2666 G	26.79321	85.37259 N	icemal			
H: 17	59	0.1	300	30.3	3000	2819 6	26.79396	85.37212 8	cemal			
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S: 0	59	0.1	360	20.2	3600	3361 G	26.79572	85.37202 #	icemal :			
S:0	55	0.1	210	20.2	2100	2057 G	26.7963	85.37266 1	iomal			
5:0	SB .	0.1	270	20.2	2700	2579 G	26.79709	85.373G3 R	icemal			
S: 28	S 5	0.1	250	20.2	2500	2405 G	26.79802	85.3732	termal			
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		A			IATOT	70523						N. Marit
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