प्रेषक.

कार्यपालक अभियंता, ग्रामीण कार्य विभाग, कार्य प्रमंडल—\_उदाकिशुनगंज ।

सेवा में.

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

विषय :- MR New Maitenance Policy 2018 योजना से संबंधित कार्यों के भुगतान हेतु आवंटन उपलब्ध कराने के संबंध में।

महाशय,

उपर्युक्त बिषयक संबंध में कहना है, कि ग्रामीण कार्य विभाग, कार्य प्रमंडल उदािकशुनगंज में MR New Maitenance Policy 2018 योजना के अंतर्गत चल रहे कार्यों के भुगतान हेतु विहित प्रपत्र में अधियाचना पत्र तैयार कर समर्पित किया जाता है।

अतः अनुरोध है, कि आवंटन शीघ्र उपलब्ध कराने की कृपा की जाय, ताकि संवेदक को भुगतान किया जा सके।

अनु0:— यथोक्त विहित प्रपत्र में।

विश्वासभाजन

कार्यपोलक अभियंता, ग्रामीण कार्य विभाग, कार्यप्रमंडल उदाकिशुनगंज। Form of Utilisation Certificate up to May .2022

MR New Maintence Policy 2018

	Execu	t Works Division Udakishunganj		
SI No	Name of Scheme	Sanction No. & Date	Amount	particulars
	Scheme	with Amount	Received	
		(in Rs. Lacs)	(in Rs. lac)	Till
1	MR New Maintence Policy 2018	Authrorisation Letter No01 Dated 2.05.2022 Amount- 1043.68403 Lacs		Certified that Rs:-1043.68403 Lac received Till the date in favour of Executive Engineer, RWD Work Division Udakishunganj. A sum of Rs.1019.96297 Lac has been utilized for the purpose of MR New maitenance Policy 2018 Scheme as given in the margin for which it was sanctioned and that the balance of Rs.23.72206 Lacs remaining.
		TOTAL	1043.68403	

- 2. Certified that I have satisfied mayself that conditions 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. kind of checks exercised:-
- (i) Works have been supervised by Executive Engineer
- (ii) periodical inspection has been conducted by Executive Engineer
- (iii) construction material have been tested.
- (iv) Measurements have been recorded in the MBs and test check conducted by the Assistant Engineer,
- (v) All other codal formalities have been observed.
- 3. Physical progress achieved: as per progress report.

DAO

Rural Works Department Works Division Udakishunganj Executive Engineer

Rural Works Department Works Division Udakishunganj 01

Requisition Format for Scheme Head - MR (3054) Under Bihar Rural Road maintenance Policy 2018 (Initial Rectification and Surface Renewal)

ť	ате	OI DIVI	sion : Udakish	unganj												Darrace Item		June:- 22	
	1	Package no.	Name of Road	Project ID as per MIS	Administrative Approval (AA) Letter No. & Date	App	ninistrative roval (AA)	Agreement Amount (in Lac)						Thickness of					
SI. No						)	Amount (in Lac)	Initial Rectification with Surface Renewal (in lac)	5 years Routine Maintenance (In Iac)	Agreement No. & Date		Completion	(in mm/km)	Bitumen	Value of Bitumen Content in percentage	Previous Total Alloted Amount (I Lac)	expenditure as	Requisition Against work done (In Isc)	Remarks
	1	RM/MA/UDA/19/0001	Const. of road from P.W.D. road Jhajhari to Amouza Balia	21004801003	2170/ 06.07.2019	2.150	77.74500	46.47900	24.92268	01MBD/2020-21 Dt.23.01.2021	22.10.202	1 10.05.2022	3680	25mm	5%	0.00000	0.00000	46.47900	
	2		Cost. Of road from MMGSY road Naya Tola Puraini Bus Stand to Petrol Pump	21004801010	2170/ 06.07.2019	4.180	174.199	111.51500	50.67971	47 MBD/2020-21 Dt.07.09.1020	06.06.2021	20.05,2022	3587	25mm	5%	0.00000	0,00000	111.51500	
	3	RM/MA/UDA/20/0008	Madhepura jila antargat puraini prakhand ke P.M.G.S.Y pakki sarak purvi aurai nath asthan se aurai joth hue tapradh p.M.G.S.Y sath tak.	21004804002	2170/ 06.07.2019	2.130	75.053	44.41800	25.37105	47 MBD/2020-21 Dt.07.09.2020	06,06.2021	24.03.2022	3600	25mm	5%	0.00000	0.00000	44.27206	
ĺ .							-							To	ital	0.00000	0.00000	202.26606	

31/05/2~

D.A.O RWD Works Division Udakishunganj Executive Engineer RWD dorks Division

Analyzer Name of Customer:	Bulbul Kumari	Test Date :	24-Mar-22 -	Road Name :	aurai go	th hue sapi	radh PM C	
Name of Wor Road :	rk/ Je sapradh P.M.G.S.Y path tak.	Machine No :		Road Type:	(R) RUE	AL ROAD	)	3
ab Job num	ber	Start S No : Start E No :		Side :			Interve	ı
Date:	24·Mar·22 🕶	Weather:		UIV Range :	2086	To 5000	1000	mm/km
Section No.	65	Start Location :	ai nath asthan	Dist Range :	0	Го 2.2	0.1	*1000 m
		End Location :	THE RESERVE AND ADDRESS OF THE PARTY OF	Equation:	Y=0*X	2 + 1.136	× + 132.	5
Print	Generate Report and Graph			Redro	w Graph		Map Vie	w
4086	Name of Customer :Bulbul	Kuman, Name of Work	Y Road :Mauii	spura jina ama	a in Paris	piului	•	
4086 - UIV mm/ km 3086 -		Name of Work	ý Hoda :Majorij					
UIV mm/ km			0:9 1 1:1 0*1000 m		.4 1.5	1:6 1:		1.9 2 2.1

Date   Time   Section   Length   Bumps   Speed   OR   CATEGORY   IRI   Latitude   ongitude   Event	Name of I	Road:-Ma	dhepura	jila anta	rgat pura	aini prakl	nand ke F		pakki sarak p			than se	aurai	]
No.   in km   mm   Rate   mm/km   UIV   ROADD	Date Time Seattle Contractor Name:- Bulbul Kuman													
24/03/22   11:53:41   65	Date			0	Bumps	Speed	OR		CATEGORY	IRI	Latitude	.ongitude	Event	1 137 5 Y + 137 5
24/03/22 11:54:0 65 0.1 320 20.2 3000 3540 6 4.93 25.57064 86.97744 Curve   24/03/22 11:54:16 65 0.1 300 30.3 3300 3881 G 4.66 25.57044 86.97265 Normal   24/03/22 11:54:31 65 0.1 290 30.3 3100 3654 G 4.8 25.57065 86.97451 Normal   24/03/22 11:55:0 65 0.1 300 30.3 3200 3767 G 4.66 25.57042 86.97247 Normal   24/03/22 11:55:11 65 0.1 330 30.3 3000 3540 G 4.66 25.5701 86.9738 Normal   24/03/22 11:55:47 65 0.1 300 30.3 3100 3654 G 5.06 25.96970 86.96557 Normal   24/03/22 11:55:47 65 0.1 300 30.3 3100 3654 G 4.8 25.56951 86.9657 Normal   24/03/22 11:55:62 65 0.1 300 30.3 3100 3654 G 4.8 25.56951 86.9657 Normal   24/03/22 11:55:62 65 0.1 300 30.3 3100 3654 G 4.8 25.56951 86.9657 Normal   24/03/22 11:55:62 65 0.1 300 30.3 3100 3654 G 4.8 25.56951 86.9657 Normal   24/03/22 11:55:62 65 0.1 300 30.3 3100 3654 G 4.8 25.56951 86.9657 Normal   24/03/22 11:56:27 65 0.1 300 30.3 3100 3654 G 4.8 25.56951 86.9657 Normal   24/03/22 11:56:27 65 0.1 300 30.3 3100 3654 G 4.8 25.56951 86.9657 Normal   24/03/22 11:56:27 65 0.1 300 30.3 3000 3540 G 4.66 25.56901 86.9657 Normal   24/03/22 11:56:11 65 0.1 260 20.2 2600 3313 G 4.4 25.56998 86.9657 Normal   24/03/22 11:56:11 65 0.1 300 30.3 3100 3654 G 4.8 25.56991 86.9657 Normal   24/03/22 11:56:11 65 0.1 300 30.3 3000 3540 G 4.66 25.56901 86.9657 Normal   24/03/22 11:56:11 65 0.1 300 30.3 3000 3540 G 4.66 25.56901 86.96507 Normal   24/03/22 11:56:11 65 0.1 300 30.3 3000 3540 G 4.66 25.56901 86.96598 Normal   24/03/22 11:57:0 65 0.1 300 30.3 3000 3540 G 4.66 25.56891 86.96580 Normal   24/03/22 11:57:0 65 0.1 300 30.2 3000 3767 G 4.93 25.56848 86.96969 Normal   24/03/22 11:57:11 65 0.1 320 30.2 3200 3767 G 4.93 25.56848 86.95981 Normal   24/03/22 11:58:23 65 0.1 320 30.2 3200 3767 G 4.93 25.56848 86.95981 Normal   24/03/22 11:59:0 65 0.1 300 30.3 300 30.2 3000 3540 G 4.66 25.56801 86.95891 Normal   24/03/22 11:59:17 65 0.1 300 30.2 3000 30.40 40.4 3000 3540 G 4.66 25.5681 86.95896 Normal   24/03/22 11:59:17 65 0.1 300 30.2 3000 30.2 3000 30.40 40.4 3000 30.2 3000 30.2 3000 30.2 3000 30.2 3						Rate	mm/km	UIV	ROAD					
24/ 03/ 22 11: 54: 16					310	0	2900	3426	G	4.8	25.57056	86.97744	Normal	
24/ 03/ 22 11:54:27 65 0.1 310 40.4 3300 3881 G 4.8 25.57056 86.97451 Normal (R) RURAL ROAD 24/ 03/ 22 11:54:31 65 0.1 290 30.3 3100 3654 G 4.53 25.57061 86.97338 Normal R) RURAL ROAD 30.3 30.3 30.0 3767 G 4.66 25.57042 86.97247 Normal R) RURAL ROAD 30.3 30.3 30.0 3540 G 5.06 25.57041 86.97158 Normal Average Poor 24/ 03/ 22 11:55:11 65 0.1 330 30.3 30.0 3540 G 5.06 25.57011 86.97158 Normal 86.97158 Normal 24/ 03/ 22 11:55:27 65 0.1 300 30.3 30.0 3540 G 5.06 25.56918 86.96377 Normal 24/ 03/ 22 11:55:38 65 0.1 310 30.3 3100 3654 G 5.06 25.56918 86.96577 Normal 24/ 03/ 22 11:55:47 65 0.1 270 20.2 2700 3199 G 4.26 25.56918 86.96578 Normal 24/ 03/ 22 11:55:47 65 0.1 260 20.2 2600 3086 G 4.43 25.56958 86.96578 Normal 24/ 03/ 22 11:56:11 65 0.1 280 20.2 2800 3313 G 4.44 25.56958 86.96577 Normal 24/ 03/ 22 11:56:27 65 0.1 300 30.3 3000 3540 G 4.66 25.56901 86.96387 Normal 24/ 03/ 22 11:56:27 65 0.1 300 30.3 3000 3540 G 4.66 25.56901 86.96578 Normal 24/ 03/ 22 11:56:11 65 0.1 280 20.2 2800 3313 G 4.46 25.56958 86.96577 Normal 24/ 03/ 22 11:56:17 65 0.1 300 40.4 3000 3540 G 4.66 25.56901 86.96387 Normal 24/ 03/ 22 11:56:17 65 0.1 300 40.4 3000 3540 G 4.66 25.56901 86.96387 Normal 24/ 03/ 22 11:56:17 65 0.1 300 40.4 3000 3540 G 4.66 25.56901 86.96387 Normal 24/ 03/ 22 11:56:17 65 0.1 300 40.4 3000 3540 G 4.66 25.56901 86.96387 Normal 24/ 03/ 22 11:56:17 65 0.1 300 40.4 3000 3540 G 4.9 32.56884 86.96086 Normal 24/ 03/ 22 11:57:0 65 0.1 300 40.4 3000 3540 G 4.9 32.56884 86.95981 Normal 24/ 03/ 22 11:57:11 65 0.1 320 40.4 3200 3767 G 4.9 32.56884 86.95896 Normal 24/ 03/ 22 11:57:11 65 0.1 320 30.2 3000 3540 G 4.66 25.56921 86.95896 Normal 24/ 03/ 22 11:59:10 65 0.1 300 30.2 3000 3540 G 4.66 25.56921 86.95896 Normal 24/ 03/ 22 11:59:10 65 0.1 300 30.2 3000 3540 G 4.66 25.56921 86.95896 Normal 34/ 03/ 22 11:59:10 65 0.1 300 30.2 3000 3540 G 4.66 25.56921 86.95896 Normal 34/ 03/ 22 11:59:10 65 0.1 300 30.2 3000 3540 G 4.8 25.56978 86.95891 Normal 34/ 03/ 22 11:59:10 65 0.1 300 30.3 3000 3540 G 4.8 25.56978 86.95891 Normal 34/ 0				0.1	320	20.2	3000	3540	G	4.93	25.57064			Y = 3994
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24/03/22 11:55:38 65 0.1 310 30.3 3100 3554 G 4.26 25.56961 86.96749 Normal 24/03/22 11:55:47 65 0.1 260 20.2 2600 3086 G 4.13 25.5694 86.96655 Normal 24/03/22 11:56:27 65 0.1 280 20.2 2800 3313 G 4.4 25.56958 86.96573 Normal 24/03/22 11:56:27 65 0.1 300 30.3 3000 3540 G 4.66 25.5690 86.96507 Normal 24/03/22 11:56:38 65 0.1 310 30.3 3100 3654 G 4.8 25.56889 86.96387 Normal 24/03/22 11:56:38 65 0.1 310 30.3 3100 3654 G 4.66 25.56901 86.96387 Normal 24/03/22 11:56:47 65 0.1 300 40.4 3000 3540 G 4.66 25.56901 86.96387 Normal 24/03/22 11:57:0 65 0.1 300 40.4 3000 3540 G 4.66 25.56901 86.96387 Normal 24/03/22 11:57:11 65 0.1 320 40.4 3400 3994 G 5.19 25.56911 86.96186 Normal 24/03/22 11:57:11 65 0.1 320 40.4 3200 3767 G 4.93 25.56884 86.96096 Normal 24/03/22 11:58:23 65 0.1 320 30.2 3200 3767 G 4.93 25.56848 86.95981 Normal 24/03/22 11:59:10 65 0.1 300 30.2 3000 3540 G 4.66 25.56901 86.95896 Normal	24/03/22	11: 55: 27	65	0.1	300	30.3	3000	3540	G					1
24/03/22         11: 55: 47         65         0.1         270         20.2         2700         3199         G         4.26         25:56951         86:9649   Normal           24/03/22         11: 56: 2         65         0.1         260         20.2         2600         3086         G         4.13         25:56994         86:96557   Normal           24/03/22         11: 56: 11         65         0.1         280         20.2         2800         3313         G         4.4         25:56991         86:96577   Normal           24/03/22         11: 56: 27         65         0.1         300         30.3         3000         3540         G         4.66         25:56902         86:96507   Normal           24/03/22         11: 56: 47         65         0.1         310         30.3         3100         3540         G         4.66         25:56901         86:96294   Normal           24/03/22         11: 56: 47         65         0.1         300         40.4         3000         3540         G         5.19         25:56911         86:96294   Normal           24/03/22         11: 57: 0         65         0.1         340         40.4         3400         3994   G         5.19         2	24/03/22	11: 55: 38	65	0.1	310	30.3	3100	3654	G					ł
24/03/22         11: 56: 2         65         0.1         260         20.2         2600         3086 G         4.13         25:56994         86:96573 Normal           24/03/22         11: 56: 11         65         0.1         280         20.2         2800         3313 G         4.4         25:56902         86:96573 Normal           24/03/22         11: 56: 27         65         0.1         300         30.3         3000         3540 G         4.8         25:56892         86:96507 Normal           24/03/22         11: 56: 38         65         0.1         310         30.3         3100         3654 G         4.8         25:56891         86:96294 Normal           24/03/22         11: 56: 47         65         0.1         300         40.4         3000         3540 G         4.66         25:56901         86:96294 Normal           24/03/22         11: 57: 0         65         0.1         340         40.4         3400         3994 G         5.19         25:56814         86:96186 Normal           24/03/22         11: 57: 11         65         0.1         320         40.4         3200         3767 G         4.93         25:56848         86:95981 Normal           24/03/22         11: 58: 23 <td></td> <td></td> <td></td> <td>0.1</td> <td>270</td> <td>20.2</td> <td>2700</td> <td>3199</td> <td>G</td> <td></td> <td></td> <td></td> <td></td> <td>1</td>				0.1	270	20.2	2700	3199	G					1
24/03/22         11: 56: 11         65         0.1         280         20.2         2800         3313 G         4.4         25.56932         86.96507 Normal           24/03/22         11: 56: 27         65         0.1         300         30.3         3000         3540 G         4.6         25.56902         86.96507 Normal           24/03/22         11: 56: 38         65         0.1         310         30.3         3100         3654 G         4.8         25.56809         86.96294 Normal           24/03/22         11: 56: 47         65         0.1         300         40.4         3000         3540 G         4.66         25.56901         86.96294 Normal           24/03/22         11: 57: 0         65         0.1         340         40.4         3400         3994 G         5.19         25.56811         86.96186 Normal           24/03/22         11: 57: 11         65         0.1         320         40.4         3200         3767 G         4.93         25.56848         86.95981 Normal           24/03/22         11: 58: 23         65         0.1         320         30.2         3200         3767 G         4.93         25.56848         86.95981 Normal           24/03/22         11: 59: 12 <td></td> <td></td> <td></td> <td>0.1</td> <td>260</td> <td>20.2</td> <td>2600</td> <td>3086</td> <td>G</td> <td></td> <td></td> <td></td> <td></td> <td>1</td>				0.1	260	20.2	2600	3086	G					1
24/03/22         11: 56: 27         65         0.1         300         30.3         3000         3540 G         4.66         25.56889         86.96387 Normal           24/03/22         11: 56: 38         65         0.1         310         30.3         3100         3654 G         4.6         25.56889         86.96294 Normal           24/03/22         11: 56: 47         65         0.1         300         40.4         3000         3540 G         4.66         25.56901         86.96294 Normal           24/03/22         11: 57: 0         65         0.1         340         40.4         3400         3994 G         5.19         25.56818         86.96186 Normal           24/03/22         11: 57: 11         65         0.1         320         40.4         3200         3767 G         4.93         25.56848         86.95981 Normal           24/03/22         11: 58: 23         65         0.1         320         30.2         3200         3767 G         4.93         25.56848         86.95981 Normal           24/03/22         11: 58: 23         65         0.1         300         30.2         3000         3540 G         4.66         25.56821         86.95896 Normal           24/03/22         11: 59: 12<			65	0.1	280	20.2	2800	3313	G					
24/03/22         11: 56: 38         65         0.1         310         30.3         3100         3654 G         4.86         25.56901         86.96294 Normal           24/03/22         11: 56: 47         65         0.1         300         40.4         3000         3540 G         4.66         25.56901         86.96294 Normal           24/03/22         11: 57: 0         65         0.1         340         40.4         3400         3994 G         5.19         25.56911         86.96186 Normal           24/03/22         11: 57: 11         65         0.1         320         40.4         3200         3767 G         4.93         25.56848         86.95981 Normal           24/03/22         11: 58: 23         65         0.1         320         30.2         3200         3767 G         4.93         25.56848         86.95981 Normal           24/03/22         11: 58: 23         65         0.1         300         30.2         3000         3540 G         4.66         25.56821         86.95896 Normal           24/03/22         11: 59: 12         65         0.1         310         30.3         3100         3654 G         4.8         25.56797         86.95831 Normal				0.1	300	30.3	3000	3540	G		23.500			1
24/ 03/ 22         11: 56: 47         65         0.1         300         40.4         3000         3540 G         4.86         25.35351         86.96186 Normal           24/ 03/ 22         11: 57: 0         65         0.1         340         40.4         3400         3994 G         5.19         25.56811         86.96186 Normal           24/ 03/ 22         11: 57: 11         65         0.1         320         40.4         3200         3767 G         4.93         25.56848         86.95981 Normal           24/ 03/ 22         11: 58: 23         65         0.1         320         30.2         3200         3767 G         4.93         25.56848         86.95981 Normal           24/ 03/ 22         11: 58: 23         65         0.1         300         30.2         3000         3540 G         4.66         25.56821         86.95896 Normal           24/ 03/ 22         11: 59: 12         65         0.1         310         30.3         3100         3654 G         4.8         25.56797         86.95831 Normal				0.1	310	30.3	3100							1
24/03/22     11: 57: 0     65     0.1     340     40.4     3400     3994 G     3.53     25.56884     86.96096 Normal       24/03/22     11: 57: 11     65     0.1     320     40.4     3200     3767 G     4.93     25.56884     86.95981 Normal       24/03/22     11: 58: 23     65     0.1     320     30.2     3200     3767 G     4.93     25.56884     86.95981 Normal       24/03/22     11: 59: 0     65     0.1     300     30.2     3000     3540 G     4.66     25.56821     86.95896 Normal       24/03/22     11: 59: 12     65     0.1     310     30.3     3100     3654 G     4.8     25.56797     86.95831 Normal				0.1	300	40.4	3000							1
24/03/22     11: 57: 11     65     0.1     320     40.4     3200     3767 G     4.93     25.56848     86.95981 Normal       24/03/22     11: 58: 23     65     0.1     320     30.2     3200     3767 G     4.93     25.56848     86.95891 Normal       24/03/22     11: 59: 0     65     0.1     300     30.2     3000     3540 G     4.66     25.56821     86.95896 Normal       24/03/22     11: 59: 12     65     0.1     310     30.3     3100     3654 G     4.8     25.56797     86.95831 Normal				0.1	340	40.4					LDISCE			1
24/03/22 11:58:23 65 0.1 320 30.2 3200 376/G 4.66 25.56821 86.95896 Normal  24/03/22 11:59:0 65 0.1 300 30.2 3000 3540 G 4.66 25.56821 86.95831 Normal				0.1	320	40.4								
24/03/22 11:59:0 65 0.1 300 30.2 3000 3540 G 4.8 25.56797 86.95831 Normal				0.1	320						LUISTE			1
24/03/22 11: 59: 12 65 0.1 310 30.3 3100 3654 9				0.1	300									
Average IRI 3600				0.1				3654	5	4.0	23.33737			

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105.22 105.22