## कार्यपालक अभियंता का कार्यालय ग्रामीण कार्य विभाग, कार्य प्रमंडल, मुजफ्फरपुर पश्चिम

पत्रांक :- 1195 का १ मुज्ज

दिनांक :- 25/2

प्रेषक:— कार्यपालक अभियंता, ग्रामीण कार्य विभाग, कार्य प्रमंडल, मुजफ्फरपुर पश्चिम।

सेवा में,

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

विषय:- शीर्ष नई अनुरक्षण नीति-2018 (MR) अनुरक्षण अन्तर्गत वित्तीय वर्ष 2022-23 में व्यय हेतु आवंदन की मांग।

महाशय,

उपर्युक्त विषयक शीर्ष नई अनुरक्षण नीति—2018 (MR) अनुरक्षण अन्तर्गत वित्तीय वर्ष 2022—23 में व्यय हेतु आवंटन संलग्न विवरणी के अनुसार रु० 103.54469 (एक करोड़ तीन लाख चौवन हजार चार सौ उनहत्तर) रुपये मात्र का आवंटन उपलब्ध कराने की कृपा की जाये, तािक किये गये कार्य का भुगतान किया जा सके।

अनुलग्नक- 1. विहित प्रपत्र में अधियाचना।

विश्वासभाजन

कार्यपालक अभियंता, ग्रामीण कार्य विभाग, कार्य प्रमंडल, मुजफ्फरपुर पश्चिम

Maintenance Requisition Formate for Scheme Head- MR (3054) Under Bihar Rural Road Maintenance Policy-2018

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	vision:- Muzaffarpur West	
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	79		-	2	-	•	•	•		
Road Details	Name of Reeds		JHINGHA - HARI BHAGAT HOUSE via JHINGHA KABRISTAN	NH 28 Motipur Chock - Ajantakot via Bathna Road	Improvement of Pana Chhhapra Canal Bridge to Bardahı Bridge Via Gopinathpur Road	Saghanpura 57 R D Nahar - Gosai tola pwd road	Deoriabaruraj REO Road to Neerpur via Birahima(01-02)	Koskatta pwd road - Bariyarpur sadak via kadarkatt middle school bariyarpur south panchayat bhavan	Akhtiyarpur - Birihima (Extension of Nirpur via Birihima road from Deoria baruraj path up to Sahchg	KHIROO CHHAPRA - BANGRA FIROZ
ca file	Back 7s	•	RM/MUMUZ/ 194010	RMANUAUZ 198011	RMMUMUZ 198011	RM/MUMUZ 198012	RMANUMUZ 198002	OLODIGE ZIMUTIMUWA	RIMONIUMUZ ISMKOZ	RM/MUMUZ 1900017
	= 3/2	•	31507202146	31507402007	31507201020	31507202254	31507202379	31507202163	NEA220002548	NEA220002587
	Actual Date of Completion	9	26/08/2020	12/08/2020	26/08/2020	19/08/2020	17/08/2020	16/08/2020	12/08/2020	20/09/2020
AA Details	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		49.390	68 410	106 770	72 100	77 830	55 620	99 840	141 380
vetalis	Maintenan ce Amount (in takh)	1	21 940	31 620	51 820	34 890	39 430	23 340	051 08	59 120
	Main Work Amount (in Lakh)	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	43 69700	60 86200	95 57200	64 18500	69 57800	48 70600	88 41100	127 00100
	2 3 4	•	1.10448	1.65634	2.67014	1 82676	2 06138	1 16780	2 59300	2 85787
	Agree ment-2	5	2.31982	3.10964	5 09420	3 40946	3 88160	2.46232	4 94783	6 17895
4	Agree ment-	11	6.34463	7.90108	13.08181	8 60518	9 88617	6.74468	12 69623	17 13301
Agreement	Affreeme	<b>11</b>	2.87114	3.76596	6.19182	4 13062	4.70279	3 05264	6 01351	7 70494
	Agree ment-5	13	7.01605	8.70040	14.41774	9.48174	10.88658	7 46275	13 99356	18 98602
	Total Maintenan ce	1	19.65612	25.13342	41 45571	27.45376	31.41852	20.89019	40 244 3	52 86079
	(in KM)	3	2.520	3.000	5.000	3.250	3 760	2 680	4 850	6 850
$\prod$	1st. Year Maint enanc	2	0.000	0 000	0.000	0.000	0.000	0 000	0 000	0 000
Actus	2nd. Year Mainte	1	0.000	0,000	0.000	0.000	0.000	0.000	0 000	0 000
Actual Maintenance Expenditure	3rd. Year Mainte	-	0.000	0 000	0.000	0 000	0.000	0.000	0 000	0 000
ance Es	dih Year Mainte	19	0.000	0.000	0.000	0.000	0.000	0 000	0 000	0 000
penditu	Sth Year Maint enance	10	0 000	0.000	0.000	0.000	0.000	0.000	0 000	0 000
	Total Maintan ance Expendit ure	21	0 000	0.000	0.000	0 000	0 000	0 000	0 000	0 000
	Length as per Bump Report	1	2.520	3.000	5.000	3 250	092 ε	2 680	4 850	6 850
	IRI As per bump Report	3	1893.840	1779.480	1240 430	1441.630	1305 720	2102 840	2118 060	1229 790
	OTN Main	<b>X</b>	0.98281	1.25667	2.07279	1 37269	1.57093	1 04451	2.01221	2 64304
9	2nd QTR Materies	ĸ	0.98281	1 25667	2.07279	1.37269	1 57093	1 04451	2 01221	2 64304
rat Mah	Jrd OTR Mainte	*	0.98281	1 25667	2.07279	1 37269	1 57093	1 04451	2 01221	2 64304
rienance	· [ ]	8	0.98281	1.25667	2.07279	1 37269	1 57093	1 04451	2 01221	2 64304
Current Maintenance Demand	5th QTR Mainte	H	0.98281	l 25667	2.07279	1.37269	1 57093	1 04451	2 01221	
	Total	*	4.91403	*mr*	18.36.51	нежэ	7,85463	STITES	10.06103	10.57216
	Remarks	36								

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	16	12	<u> </u>	13	12	=	10	۰	2			
Total	Baburban - Rajopur Path	Nariyar Village - Nariyar Rly Station	Nariyar Middle School - Nariyar Mushahar Toli Path	bhengahi - emligadih	Hardi - Mangurahiya path	Singalia Mahana - Jahangirpur	Bheriyahi - Sirsiya Path	NH28 panchrukhi - Bariarpur	100	Name of Raods	Road Details	
	RM/MU/MUZ/ 19/0012	RMMUMUZ/ 19/0012	RM/MU/MUZ/ 19/0012	RM/MU/MUZ/ 19/0010	RMMUMUZ/	RMANUMUZ 190011	RM/MUMIUZ 196007	RM/MUMUZ 190007	3	Baich No.	aits	
	NEA220002621	NEA220002618	. NEA220002616	NEA 220002608	NEA220002605	NEA220002601	NEA 220002599	NEA220002596		Project		
	15/08/2020	16/08/2020	19/08/2020	26/08/2020	20/08/2020	26/08/2020	26/08/2020	26/08/2020	3	Actual Date of Completion	ji Li	
	24 110	21.222	40 650	119 720	54 840	38.129	84 710	61.960		Main Work Amount (in Lakh	<b>*</b>	
	9134	9 434	16 790	51 020	21 710	15.823	35 450	25.570	1	Maintenan ce Amount (in lakh)	AA Details	
	1931800	16.38900	34 27000	106 04500	48.72700	33.53300	75 44900	127.00100		Main Work Amount (in Lakh)		
	0 45042	0 46464	0.83506	2.62012	1.07650	0 76437	1.83961	1.27758	9	Agre 6men		
	0 96191	0 99268	1.77410	5.42167	2.28500	1.65785	3.77624	2.70144	6	Agree		
	2.64021	2.74706	4.88331	14,68943	6.28069	4.61001	10.17231	7.41033	II.	Agree ment-	, K	
	1 19437	1.22838	2.19042	6.69917	2.83754	2.05761	4.66631	3.34160	11	ut-4 Agreeme	Agreement	
	2.92319	3 03520	5.39308	16.24339	6.95240	5 09845	11.25305	8.19159	3	ment-S		
	8 17010	8.46796	15.07597	45.67378	19.43213	14 18829	31.70752	22 92254	11	Total Maintenan ce		
	1 050	1.100	1.950	5.800	2.500	1.850	4.000	2.950	5	Langth (in KM)		
	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	16	lst. Year Maint enanc	T	
	0.000	0.000	0.000	0.000	0.000	0.000	0 000	0.000	U	Year Wainte	λctu	
	0.000	0.000	0.000	0 000	0.000	0.000	0.000	0.000	М	3rd. Year Mainte	Main	
	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	19	4th Year Mainte	nance E	
	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	20	5th Year Maint enance	Actual Maintenance Expenditure	
	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	21	Total Maintan ance Expendit ure	] *	
	1.050	1100	1.950	5.800	2.500	1.850	4 000	2.950	22	Length as per Bump Report		
	2511 900	2188.630	2022 260	996 180	1499.800	1678.440	825.750	1842 100	13	IRI As per bump Report		
	0 40851	0 42340	0 75380	2.28369	0 97161	0.70941	1.58538	1.14613	2	tel QTR Maint		
	0 40851	0.42340	0.75380	2.28369	0.97161	0.70941	1 58538	1.14613	Ħ	2nd QTR Mainten	C"	
	0 40851	0 42340	0 75380	2 28369	0.97161	0.70941	1.58538	1.14613	26	3rd OTR Mainte	rrent Ma	
	0 40851	0 42340	0 75380	2.28369	0.97161	0.70941	1.58538	1.14613	n	4th QTR Maint enanc	ntenane	
	0 40851	0 42340	0.75380	2 28369	0 97161	0.70941	1.58538	1 14613	25	5th OTR Mainte nance	Current Maintenance Demand	
103.54469	2.04253	2.11699	3.76899	11.41845	4.85803	3.54707	7.92688	5.73064	30	1 4 1		
							,		16	Remarks	·	

Executive Engineer
R.W.D. Works Division
Nuzaffarpur West

	STANDRAD FORMAT FO	R ROADS QUART	ERLY STATEMENT	
1	Name of the Road		Improvement of Pana Chh Bardahi Bridge Via -	hapra Canal Bridge to Gopinathpur Road
. 2	Batch No.		RM/MU/MU	Z/19/0011
3	Project ID	=	3150720	1020
4	Total Length of Road (in Km)		5.00	0
5	Length of Road to Meet Required Service Let [Completed length] (in Km)	vel (1)	5.00	0
6	No. of Total Quarter (ie 3 Months as a unit)	in 5 years	20	
7	Ordinary Maintenance Cost as per Schedule Maintenance) (in Lakh)	(Agreement Amount for	41.455	571
8	Quarterly Payment :1/20 of Ordinary Mainte Schedule (in Lakh)	enance Cost as per	2.072	79
		Non-C	Compliant	
Compliance Criteria	Standard Job Description	Length Non Compliant (3)	Weighted Value for Payment Reduction (%) (4)	Reduction Payment (6) = (3) / (1) * (2) * (4)
I	PAVED ROADS (CARRIAGEWAY)	0	60%	0.00000
II	SHOULDERS AND EMBANMENTS	0	10%	0.00000
III	CROSS DRAINAGE INCLUDING CULVERTS AND BRIDGES	0	15%	0.00000
IV	SIGNAGE AND ROAD SAFETY	0	10%	0.00000
V	VEGATAION		5%	0.00000
TOTAL PAYM	ENT REDUCTION FOR THE QUARTER (	in Lakh) [5]		0.00000
TO BE PAID F	OR THE QUARTER/DEMAND (in Lakh) [6	5]		2.07279

Date of insection by E/1 or his agent Prepared by Contractor's self Control unit

Name and Designation of person inspecting road (Signature)

Date

Signature of person inspecting road

m/2/202

Cerrito by FA (signature) Date
Rular Work's Department
Nork's Division Muzaffarpur West

Requisition For	Requisition Format for Scheme Head - MR (3054) Under Bihar Rural Road Maintenance Policy-2018 (Initial	(3054) Un	nder Bihs	ar Rural	Road M	aintenan	ce Policy	-2018 (1		Rectification and Surface Renewal)	n and Su	rface Re	newal)
Name of Works	Name of Works Division :- Muzaffarpur West	st	0										
Government of Bihar OM01	<b>T</b>			C1 13/14/1	30 va v	מואותמס	AW VA	STIMMARY OF ORDINARY MAINTENANCE		INSPECTION REPORT	N REPO	RT	
Rural works Department	ment			OUNTINIO	AKT OF	OKULIVA							
Road From	Improvement of Pana Chhhapra Canal Bridge to Bardahi Bridge Via - Gopinathpur To: Executive	apra Cana	al Bridge	to Bardal	hi Bridge	Via - Go	pinathpu	To: Exe		Engineer			
	ROMA							RWD Works		Division Muzaffarpur West	ızaffarpuı	West	Date:
Length of Road-	5.000 KM	KM											ÿ
Period :	From	:											
Inspector:	A.E RWD Sub Division,	Motipur						Position: A.E	: A.E				
	Standard Work item	Work				Units of	work requi	Units of work required in each kilome	kilometre				Comments
S No	Name	Units	1	2	3	4	5	6	7	∞	9	10	
	OMI00 Scaled Pavement												N. D. H. L. Garad
101 MO	Pothole Patching	m2	N:	Νï	Z.	Z.							No. Pothole Iound.
OM102	Surface Depression and Rut Patching	m2	Ž.	<u>Z</u>	<u>Z</u>	Z.							Patching found
OM103	Crack Sealing	Lm	N:I	liN	Nil	N:							No Crack Sealing found
	Surface Treatment												N-1 SA
	(a) Loss of Aggregate	m2	Nil	N:	Z.	Z							Ravelling) found
	(b) Bleeding/Flushing	m2	Z <u>i</u>	Z:	N:	N:							No Bleeding/Flushing Required
	(c) Crocodile Cracking	m2	Nil	Ni	Nii	Nil							No Crocodile Cracking found
OM105	Edge Repair	m2	Z.	Nii	Nii	Nii							No Edge Repair Required
0M106	Digouts	m2	N/A	N/A	N/A	N/A							
OM107	Concrete Pavement	m3	N/A	N/A	N/A	N/A							
	Other activities	Lm											
OM200 Shoulder													
	Unsealed Shoulder	Š											
	(a) Edge Drop off	Lm	Z.	Ē	Z	Z							No Edge Drop off Required
OM201	(b) Roughness, Scouring or Potholes	Lm	Nii	3%	2%	Z.							Defects rectified within stipulated time.
	(c) Holding Water	Lm	Nil	Z.	Z.	Z.							No Holding water found
	Embankment Repair	No	Z.	Nii	<u>Z</u>	<u>Z</u>							No Embankment Repair Required
OM202	Other Activite (Raincut)		3%	1%	2%								Defects rectified within stipulated time.
OM 300 Drainage inc	OM 300 Drainage including culverts major												
OM3@1	Surface Drains & Verge	Lm	N/A	N/A	N/A	NA							Not Required
ОМ302	Culvert Cleaning	Lm											Culvert maintain within stipulated time
OM303	Culvert and Pit repair	m2	Z	N.	Zii	Z							Not Required

	James J.		ом504	OM503	OM502	OM201	OM500		OM402				OM401		NO	Ý
	Burgard Kenn	Other activities	Road Marking	Distance Stones	Guard Stones	Signs Maintenance	Safety Signage and Road	Other activities (Trimming of Grass)	Cutting Shrubs	Cutting trees	Tree and shrub management	b) Clear near Safety signs, kilometre posts and roadside furniture	a) Roadside-General Tidy	Grass Contorol	OM 400 Vegetation	Other activities (White Washing)
Ø			m2	No	Lm	2		M2	Š	Š	N <sub>o</sub>	На	표			7.
<b>冷</b> む	<u> </u>		Z:	N/A	N/A	N.		Ni	<u>z</u>	<u>z</u>	<u>Σ</u>	Z.	Z.			<u> </u>
75.50	2		<u>z</u>	N/A	N/A	Nii		N.	Z:	<u>Z</u>	<u>z</u>	ž.	<u>z</u>			<u>₹</u>
			<u>z</u>	N	N/A	Nil		Nil	Ž.	<u> </u>	<u>z</u>	<u>z</u>	N.			<u>z</u>
	Appendix		<u>z</u>	N/A	N/A	<u>Z</u>		Nil	Nii	N:i	<u>Z</u> .	<u>z</u>	<u>Z</u>			<u>z</u>
monton.																
•																
	Ex															
Work D	ecutive En															
Work Division, Muzaffärpur West	S   07  1 Executive Engineer, Rural Work Department,		Not Required	Not Aplicable	Not Aplicable	Not Required	Not Required	Not Required	Not Required	Not Required	Not Required	Not Required	Not Required			Not Required
								7								

Name Of Road:-Improvement of Pana Chhhapra Canal Bridge to Bardahi Bridge Via - Gopinathpur Road

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	$Y = 0 * X ^2 + 0.989 * X - 13.58$	986 = X	Y = 961			(R) RURAL ROAD	Good Average Poor	4000 4001-5000 >5001																		`	/	7	168	Rular Work's Department Nork's Division Muzaffarbur West	
Event				Normal				85.16875 Speed Bre: <4000	Normal	Vormal	Vormal	Vormal	Vormal	lormal	lormal	lormal	lormal	lormal	lormal	ormal	ormal	ormal	ormal	ormal	Normal	Normal	Normal	ormal	Normal	ormal	
		85.16816 Normal	85.1684 Normal	85.1687 Normal	85.16919 Normal	85.16923 Normal	85.16897 Culvert	85.16875	85.16869 Normal	85.1688 Normal	85.16899 Normal	85.16938 Normal	85.16906 Normal	85.16899 Normal	85.16949 Normal	85.16983 Normal	85.17019 Normal	85.17025 Norma	85.17035 Normal	85.17037 Norma	85.17027 Normal	85.17022 Normal	85.17032 Normal	85.17002 Normal	85.16973 N	85.16936 N	85.16877 N	85.16818 Normal	85.16785 N	85.16759 Normal	
NEG ODV Latitude		26.22383	26.22295	26.22216	26.22135	26.22044	26.21954	26.21859	26.21774	26.2169	26.21601	26.2152	26.2144	26.21368	26.21289	26.21203	26.21115	26.21025	26.2094	26.20841	26.20758	26.20668	26.20577 8	26.20492 8	26.20403 8	26.20318 8	26.20244 8	26.20171 8	26.20092 8	26.20004 8	
MM/Km CPV	ROA	975	1469 G	1766 G	1568 G	2261 G	1173 G	1469 G	2261 G	1173 G	1371 G	1568 G	1272 G	1568 G	1173 G	1272 G	1173 G	1074 G	975 G	1173 G	777 G	1272 G	1469 G	1173 G	1371 G	1272 G	1371 G	1469 G	1469 G	1568 G	
ď	mm/km	0	1500	1800	1600	2300	1200	1500	2300	1200	1400	1600	1300	1600	1200	1300	1200	1100	1000	1200	800	1300	1500	1200	1400	1300	1400	1500	1500	1600	
Speed		0	10.1	20.2	10.1	20.2	20.2	10.1	10.1	10.1	20.2	10.1	10.1	10.1	20.2	10.1	20.2	10.1	20.2	20.2	0	20.2	10.1	10.1	20.2	10.1	20.2	10.1	20.2	20.2	
Bumps		100	150	180	160	230	120	150	230	120	140	160	130	160	120	130	120	110	100	120	80	130	150	120	140	130	140	150	150	160	
Length		0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	
Section	No.	1	1	1	1	1	1	1	1	Н	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
Time	2	12: 6: 0	12: 7: 0	12: 7: 0	12: 7: 26	12: 7: 26	12:8:0	12:8:0	12: 9: 0	12: 9: 11	12: 9: 46	12: 10: 22	12: 10: 22	12: 11: 0	12: 11: 0	12: 11: 32	12: 11: 32	12: 12: 7	12: 12: 7	12: 12: 43	12: 13: 18	12: 13: 18	12: 14: 0	12: 14: 28	12: 14: 28	12: 15: 4	12: 15: 4	12: 15: 39	12: 16: 0	12: 16: 14	
Date		2/	2/	2/	19/5/22	2/	19/5/22	19/5/22	19/5/22	19/5/22	19/5/22	19/5/22	19/5/22	19/5/22	19/5/22	19/5/22	19/5/22	19/5/22	19/5/22	19/5/22	19/5/22	19/5/22	19/5/22	19/5/22	19/5/22	19/5/22	19/5/22	19/5/22	19/5/22	19/ 5/ 22	

26.1992 85.16739 Normal	26.19832 85.16715 Normal	26.19739 85.16694 Normal	26.19653 85.16663 Normal	26.19565 85.16638 Normal	26.195 85.1662 Normal	26.19412 85.16581 Normal	26.1932 85.16559 Normal	26.19237 85.1653 Normal	26.19147 85.16493 Normal	26.1906 85.16483 Normal	26.18969 85.16476 Normal	26.18882 85.16451 Normal	26.18805 85.16399 Normal	26.18752 85.16322 Normal	26.1869 85.16241 Normal	26.18614 85.1618 Normal	26.18589 85.16094 Normal	26.1856 85.15995 Normal	26.18523 85.15906 Normal	26.18476 85.15823 Normal	26.18431 85.15769 Normal	
1371 G	1371 G	1173 G	1074 G	1272 G	1074 G	1173 G	1371 G	1272 G	1272 G	1074 G	777 G	1173 G	9 8 2 9 E	777 G	678 G	777 G	975 G	1173 G	975 G	876 G	961 G	1240.43
1400	1400	1200	1100	1300	1100	1200	1400	1300	1300	1100	800	1200	200	800	700	800	1000	1200	1000	006	986	
30.3	30.3	30.3	30.3	20.2	20.2	20.2	30.3	20.2	20.2	20.2	30.3	30.3	30.3	30.3	30.3	20.2	20.2	20.2	10.1	20.2	10.1	Avg
140	140	120	110	130	110	120	140	130	130	110	80	120	70	80	7	80	100	120	100	90	70	
0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.071	
1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
12: 16: 14		12: 16: 14	12: 17: 0	12: 17: 0	12: 17: 25	12: 17: 25	12: 17: 25	12: 18: 0	12: 18: 0	12: 18: 35	12: 18: 35	12: 19: 0	12: 19: 11	12: 19: 11	12: 19: 11	12: 19: 46	12: 20: 0			12: 20: 21		
19/5/22	19/5/22	19/5/22	19/5/22	19/5/22	19/5/22	19/5/22	19/5/22	19/5/22	19/5/22	19/5/22	19/5/22	19/5/22	19/5/22	19/5/22	19/5/22	19/5/22	19/5/22	19/5/22	19/5/22	19/5/22	19/5/22	•

