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

पत्रांक :-..... 82-/.... / मुजा०,

विनांक :- 19/5/2022

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

सेवा में.

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

विषयः- शीर्ष नई अनुरक्षण नीति-2018 (MR) अनुरक्षण अन्तर्गत वित्तीय वर्ष 2022-23 में व्यय हेतु आवंटन 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 38.79434 (अड़तीस लाख उनासी हजार चार सौ चौतीस) 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

Read Details | Arrural | Arrural | Policy-2018 |

					T		,			
	5 5	- A	0.00	N 10	-	-	SI.	\Box		
Total -	PROPOSED PMGSY ROAD SAHPUR - CHAND KEMARI RAMLILA GACHHI	CHAKKI SUHAGPUR - J PARSURAMP UR	Samastipur to Chintaman-pur Dhala	of Bishunpur Chowk to Madan Chhapra Gram Via Karmwani and Baijalpur Road.	of Repura Chock to Boari Via Mahmadpurbar an Road	Improvement	Name of Raods	Xeed		
	RMMUMUZ/ 190017	RMMUMUZ/ 190017	RMMUMUZ/ 190013	RM/MUM/UZ/ 19/0013	RMMUMUZ 190013		Batch No.	Road Details		
	31507202232	31507202094	31507202383	31507201033	31507201026	-	E Project			
1	23/03/2020	28/05/2020	16/05/2020	23/05/2020	30/05/2020		Actual Date of Completion			
	76,190	68 x 20	42 025	112 950	41 981	۰	Main Work Amount (in Lakh	3		
	39,340	37 750	20.600	\$7,370	20.871	,	Main Work Maintenanc Amount (in e Amount Lakh (in lakh)	AA Details		
	68.34000	61 90600	37.61900	100 24500	37.76500	œ	Main Work Maintenanc Main Work Agre Amount (in c Amount Amount (in emen Lakh) (in lakh) Lakh) (-1			
	2 06304	1.90393	1.05884	3.03358	1.07335	9	Agre emen	1		
	3 80220	3.60519	2.01019	5 57381	2.02801	10	Agreem ent-2			
	9.50273	9.14138	5.12742	13.89944	5.14854	=	Agree ment-3	٨		
	4.61042	4.41217	2.44255	6,75239	2.46697	12	Agreeme Agree	Agreement		
	10 48063	10.11327	5.65320	15.32591	5.68091	13	ment-S			
	30 45902	29.17594	16.29220	44.58513	16.39778	14	Total Maintenan			
	3.560	3,450	1.950	5.200	1.950	15	Length Year (in KM) enance			
	0.000	0.000	0.000	0.000	0.000	16	lst. Year Maint enanc			
	0.000	0.000	0.000	0.000	0.000	17	2nd. Year Mainte	Actua		
	0.000	0.000	0.000	0.000	0.000	18	3rd. Year Mainte	Actual Maintenance Expenditure		
	0.000	0.000	0.000	0.000	0.000	19	4th Sth Year Year Mainte Mainte	ance Exp		
	0.000	0.000	0.000	0.000	0.000	20		enditur		
	0 000	0.000	0.000	0 000	0.000	21	Total Maintan ance Expendit ure			
	3.560	3,450	1.950	5.200	1 950	22	Length as per Bump Report			
	1930,000	1905.000	2400.000	2189.000	1860 000	23	IRI As per bump Report			
	1.52295	1.45880	0.81461	2.22926	0.81989	24	1st QTR Mainte			
	1.52295	1.45880	0.81461	2.22926	0.81989	25	2nd QTR Mainten ance			
	1.52295	1.45880	0 81461	2 22926	0.81989	26	3rd QTR Mainte	Curren		
	1.52295	1.45880	0 81461	2 22926	0.81989	Ħ	ALC Mark	Main		
	1.52295	1.45880	0.81461	2 22926	0.81484	Ħ	Side OTR Wante	Current Maintenance Demund		
	1.52295		0 81461	2 22926		a	I dia	2		
	THU SUPER	7,25099	99,0867	3,000	7	i				
						ä	Read			

	STANDRAD FORMAT	FOR ROADS QUAR	RTERLY STATEMEN	ī
•	Name of the Road		PROPOSED PMGSY RO KEMARI RAM	OAD SAHPUR - CHAND LILA GACHHI
2	Batch No.		RM/MU/MI	U7/19/0017
*3	Project ID		315072	
4	Total Length of Road (in Km)		3.5	
5	Length of Road to Meet Requred Service I [Completed length] (in Km)	Level (1)		
6	No. of Total Quarter (ie 3 Months as a unit) in 5 years	20	0
7	Ordinary Maintenance Cost as per Schedul Maintenance) (in Lakh)	30.45		
8	Quarterly Payment :1/20 of Ordinary Main Schedule (in Lakh)	1.522	295	
Compliance		l Compliant		
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	100/	0.0000

0

[5]

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

17/5/22 Name and Designation of person inspecting road (Signature)

10%

5%

Date

Signature of person inspecting road

VEGATAION

TOTAL PAYMENT REDUCTION FOR THE QUARTER (in Lakh)

TO BE PAID FOR THE QUARTER/DEMAND (in Lakh) [6]

Certify by E/I (signature) Date

0.00000

0.00000

0.00000 1.52295

Name of Governm OM01 Rural wo Road Fi KEMA1 Length	s Division:- Muza lar Iment OPOSED PMGSY LILA GACHHI 3.560 KM	ROAD SAHPUR - CHAND	est HPUR - (SUMM	To: Executive RWD Works I	ORDINA cutive En	NARY MAI Engineer Division Mu	SUMMARY OF ORDINARY MAINTENANCE I To: Executive Engineer HAND RWD Works Division Muzaffarpur West		1 70 1 1	PECTION	PECTION REPOR Date:	INSPECTION REPORT
Length Periode	HHI	········· Paroo			Position: A.E	: A.E	N	<u>Sallar</u> pu	7	r west			
	Standard Work item	Work				Units of	work requi	ed in e	하	Units of work required in each kilometre	ach kilometre	ach kilometre	ach kilometre
O NO	OM100 Sealed Day	Units	_	2	(J)	4	5	6		7	7 8		8
101WO	Pothole Patching	m ³	Z	<u> </u>	4	2							
OM102	Surface Depression and Rut	m2	Zi Zi	Z Z	Z Z	Z: Z							
OM103.	Crack Scaling	Lm	N.	Z:	Z	Z							
-	Surface Treatment								Ш				
OM104	(a) Loss of Aggregate (Surface Ravelling)	m2	Z:	Z	Z:i	Nii							
	(b) Bleeding/Flushing	m2	Z.	Z	Z	N:I							
	(c) Crocodile Cracking	m2	Z	Z	Z	Z:							
OM105	Edge Repair	m2	Z.	Z.	Z	Z:							
0M106	Digouts	m2	N/A	N/A	N/A	N/A			\perp				
OM107	Concrete Pavement	m3	N/A	N/A	N/A	N/A							
	Other activities	Lm											
OM200 Shoulder	oulder												
***************************************	Unsealed Shoulder	No		100					\vdash				
	(b) Roughness Scauring or	Lm	N	N	2	Z			_				
OM201	Potholes	Lm	Z.	3%	2%	N:I							
	(c) Holding Water	Lm	N.	Z	Z.	Z.							
OM202	Embankment Repair	No	N.	Z	Z.	<u>Z</u>							
=11	Other Activite (Raincut)		3%	1%	2%								
OM 300 D	OM 300 Drainage including culverts major												
OM301	Surface Drains & Verge	Lm	N/A	N/A	N/A	N/A			\perp				
OMGOZ	Culvert Cleaning	Lm											
0.000	Culvert and Pit repair	3	Z.	Z	Z	z							

						.1									
Ziva C	OM501 OM502 OM503 OM504							27 14 14 0	OM402			OM401			
Ziva Construction and Developers	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)
Si cild.		m2	No.	Lm	No		M2	No	No	No	На	Ha			m2
b		Z:	N/A	N/A	Z		<u>Z</u>	<u>Z</u>	<u>N:</u>	Z _i i	Z	N _{ii}			Z
和军		N:I	N/A	N/A	Z		Nii	Z _i i	Z	Z	Nii	Ni			<u>z</u>
		Z.	N/A	N/A	Z		Nii	N _{ii}	Z::	Z:	Z:	Z:		-	Z <u>i</u>
Appendix		<u>Z</u>	N/A	N/A	N _i		Z.	₹	<u>Z</u>	<u>Z</u>	N:	Z			Z.
Appendix 17/5/22															
E															
Executive Eagined: Work Division															
utive Engineer, Rural Work Department, Work Division, Muzaffarpur West		Not Required	Not Aplicable	Not Aplicable	Not Required	Not Required	Not Required	Not Required	Not Required	Not Required	Not Required	Not Required			Not Required

•	-
2	Name of Road -
9	Proposed P
5	MGSY
10000	Road Sahpur -
	Name of Road - Proposed PMGSY Road Sahpur - Chand Kemari Ramlila Gachhi

10/ 5/ 22 10/ 5/ 22 10/ 5/ 22 10/ 5/ 22 10/ 5/ 22 10/ 5/ 22 10/ 5/ 22	10/5 10/5 10/5 10/5 10/5	10/5 10/5 10/5 10/5	10/5 10/5 10/5 10/5	10/ 5 10/ 5 10/ 5	10/5	10/5	10/5	10/5	r /nt	10/6	10/ 5/ 22	10/ 5/ 22	10/ 5/ 22	10/ 5/ 22	10/ 5/ 22	10/ 5/ 22	10/ 5/ 22	10/ 5/ 22	10/ 5/ 22	10/ 5/ 22	10/ 5/ 22	10/ 5/ 22	10/ 5/ 22	10/5/22	10/ 5/ 22	10/ 5/ 22	10/ 5/ 22	10/ 5/ 22	10/ 5/ 22	10/5/22	10/ 5/ 22	10/5/	10/5/	10/5/	10/5/	10/5/		-
/ 22 10: 3: 0 / 22 10: 3: 23 / 22 10: 4: 0						/ 22 9: 59: 14				10/5/22 9:57:28	/ 22 9: 57: 28	/ 22 9: 57: 0	/ 22 9: 56: 18	/ 22 9: 56: 0	/ 22 9: 55: 42	/ 22 9: 55: 7	/ 22 9: 54: 32	/ 22 9: 54: 0	/ 22 9: 53: 21	/ 22 9: 53: 21	22 9:53:0	/ 22 9: 52: 11	22 9: 52: 11	22 9: 51: 35	22 9:51:0	/ 22 9: 51: 0	22 9: 50: 25	22 9:50:0	/ 22 9: 49: 49	/ 22 9: 49: 14	/ 22 9: 49: 0	/ 22 9: 48: 4	22 9:48:4	22 9:47:28	/ 22 9: 47: 0	22 9: 46: 19		Date Time
,	S	62	6	6)	62	62	20	3	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	No.	Section
	0.1	0.1	2 1	0.1	0.1	0.1	0.1	2	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	in km in	Length
70	250	250	330	230	280	150	100	180	220	270	240	210	150	150	230	140	170	190	170	150	170	200	140	140	290	200	250	210	140	150	250	230	160	170	210	300	in mm Rate	Bumps
20.2	10.1		101	10.1	0	1.01	10.1	101	10.1	10.1	10.1	10.1	10.1	10.1	10.1	10.1	10.1	10.1	10.1	10.1	10.1	10.1	10.1	10.1	10.1	10.1	10.1	10.1	10.1	10.1	10.1	10.1	10.1	10.1	10.1	0		Speed
700	2500	2500	3300	2300	2800	1500	1500	1000	2200	2700	2400	2100	1500	1500	2300	1400	1700	1900	1700	1500	1700	2000	1400	1400	2900	2000	2500	2100	1400	1500	2500	2300	1600	1700	2100	3000	mm/km UIV	OR .
000	2458 G				2755 G	1469 G			2162 G	2656 G	2360 G	2063 G	1469 G	1469 G	2261 G	1371 G	1667 G	1865 G	1667 G	1469 G										1469 G	2458 G					2953 G	ROAD	IRI.TEGORY
1 07 76 16019 94 04600 Normal	3.37 26.16891 84. 94721 Normal	26.16808	1000	26.16722	3.73 26.16689 8 4.94857 Normal	2.13 26.16369 84.94606 Normal	26.16357	70 4070				2.88 26.16553 84.94923 Normal	2.13 26.16642 84.94941 Normal	26.16639	32		26.16747	26.1684	26.1693	26.17021	26.17111		ä	26.17383	26.17471	26.17549	26.17639	26	26.17791 84.95505 Normal	26.17854 84.95588 Normal	26.17911 84.95668 Normal	26.17945	26.17921	26.17896 84.95955 Normal	26.17874 84.96051 Normal	3.97 26.17843 84.9615 Normal X = 700	Y=0*X	Latitude ongitude Event
																														8	Average Poor	L ROAD					Y = 0 * X ^ 2 + 0.989 * X - 13.58	

15/2022

