

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

पत्रांक :- 1007 भार्वमुजा०,

दिनांक :-...27/6/2022

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 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 82.00108 (बेरासी लाख एक सौ आठ) रुपये मात्र का आवंटन उपलब्ध कराने की कृपा की जाये, ताकि किये गये कार्य का मुगतान किया जा सके।

अनुलग्नक— 1. विहित प्रपत्र में अधियाचना।

विश्वासभाजन

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

						T	_	· ·	~	-	-			
Vahdinagar	10 Vishwakarma Chowk - North Korta North of Maihaulia Chowk -	9 Nimpatti - Kamalpura Maie Road via gangai, Arar	g paroo shahmi tala - paroopath	PWD BARKAGAON DHALA - PANAPUR PATH	6 behilvær - karja peth	s karja pel - mehamenndper urde school peth	Kandh karja jahakra saman chemali devi asthan ne NH102 sajeh nel dappo uka via karja transformor bhagwapur pratinik vidyalyn uk sadak anman	Dhanaiya - Subhampur	Improvement of Rasulpur to Mathurapur Pokhan Via House of Raju Babu and Kusheshwar Thakar			K		- -
19/0027		in RAWADANUZ 194027	RBARLIARUZ/ 196027	PCMARUMRUZ/ H. 2010005	RIMARUARUZ 2040005	RMANUAUZ/ 204005	STOWER LAWREN	RPANTANCOS.	RMAKUMUZ/ 190018	RMANT MATUZ/ 198018		ļ		Auzaffarpur West
NEA230					NEA220002458	NEA220002453	31507301010	31507202109	31507201041	315074010	03	1		Ž.
30/05/2020	13/05/2020	26/06/2020	30/05/2020	13/11/2020	13/11/2020	13/11/2020	04/03/2020	13/06/2020	04/03/2020	26/08/2020	3	11		
91 790	37733	84 540	22.513	79 758	155 811	59.316	45. R66	52 780	43.310	30.582	•	รัฐ		1
23.640	16 596	37.080	8 954	35 038	69 131	25.664	22.237	24 940	19.54	12 090	•	Maintenanc • Amount (in lakh)	!	
46 52800	33 83800	76.02500	20 14800	82 66400	158.52900	60.11400	41.23600	47.34000	38.95000	27.44000	•	Main Work Amount (in Lakh)		April
1.580	1 05931	2.48733	0 55689	2.10607	4 08302	1.44707	1.13466	1 17606	1.08448	0 56565	•	- 3 A	_	
2,344	_	3 68532	0 85788	3.95833	7.79099	2.84887	2.33546	2.53901	2.09768	1 24678	6	Agreem ent-2		6
6.677	26 4.75432	10.51576	2.56727	11 20140	22.28061	8.32662	6.33539	7 02360	5.55764	3 64896	II	Agree ment-3	À	1 30
3 0695	58 2.13347	4.80897	1.14235	5.10104	9.78437	3.60243	2.87258	3 17674	2.59046	1.56347	11	Agreeme nt-4	greement	neme
7 4527	1 5.31082	11.71947	2.87173	12.59842	25.08155	9.38551	6.99168	7.79479	6.19095	3.85582	13	Agree ment-S		Head
21.12463	14.87208	33 21685	7 99612	34 96526	69 02054	25.61050	19.66977	21.71020	17.52121	10 88068	н	Total Maintenanc e		9- MX
2 660	1 930	4 200	1 050	4 100	8.200	3.100	2.508	2.800	2.196	1.500	13	Length (in KM)		(305
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9.900	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0 000	0.000	8	Year Mainte nance	rce Expenditure	= R
0.900	0.000	0.000	0 000	0,000	0.000	0.000	0 000	0.000	0 000	0 000	H	Total Maintan Ance Expendit ure		oad
ž	- 12	4.20	1.03	4.10	8.20	3.10	2.51	2.80	2.20	1.50	u	Length as per Bump Report		Vain.
2021 000	1742 000	1315 000	b638.000	2990.000	1996 000	2009.000	2197 000	1628 000	2627.905	1340 990	מ	and the second		Rural Road Maintenance Policy-2018
1.0562	3 0 74360	1.66084	0 39981	1 74826	3.45103	1.28053	0.98349	1 08551	0.87606	0 54403	*	119:		Pol
1.0562	,0 74360	1.66084	0 39981	1.74826	3 45103	1 28053	0 98349	1 08551	0 87606	0.54403	2	OT N		icy-2
1 05623	0 74360	1 66084	0 39981	1.74826	3.45103	1 28053	0 98349	1 08551	0 \$7606	0 54403	¥	or and a	9	910
1.05623	0 74360	1 66084	0 39981	1 74826	3 45103	1 28053	0 98349	1 08551	0 \$7606	0.54403	7	No.	Carrent M	
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							0.98340		0 87606		*	7th QTR Mainten	, E	

13.80411

5.12210

8.30421

2.39884

6.99305

6.33739

4.46162

2.72017

31

31

Total

Remarks

5,42755

6.88442

6.13242



Act and Date of Main Work Agreement (in comment (in	_							
Reach No. Project Actual Maintenance Label	-	- 5	= ==					
NEA120002651 NEA120002657 NEA12000267 NEA120002657 NEA12	Total	Chochahi PWD Rd Chochahi	1		2	1		
NEA120002651 NEA120002657 NEA12000267 NEA120002657 NEA12		RMARUAUZ 198027	190027		•	Batch Na.		
Actual Date of Main Work Maintenanc Amount (in example Labb) Labb) Vort Agree Agreem (in bab) Labb) Vort Agree Agreem (in bab) Vort Agreem A		NEA2200026			1	5 3		
Actual Maintenance Main Work Maintenance M		15/06/2020	15/06/2020		9		Actual Date	
Main Work Agree Agreement		 	82.470		•			3
Actual Maintenance Expenditure		20.601	39 320		•			Petails
Actual Maintenance Expenditure		39.61200	74.14600		•	Main Work Amount (in Lakh)		
Actual Maintenance Expenditure		I 35834	2.49636		•	: m / m		
Actual Maintenance Expenditure		2.02929	3 80668		5	ent-2	\Box	
Actual Maintenance Expenditure		5.85285	11.28678		1	Agree /		Agree
Actual Maintenance Expenditure		2.66152	5.03564			nt-4		ment
Actual Maintenance Expenditure		6.52988	12.60345	5		Agree ment-5		
Actual Maintenance Expenditure				4.4		Total Maintenanc e		
Actual Maintenance Expenditure		2.350	4,600	5		Length (in KM)		
O.000		0 000	0.000	16		1st. Year Maint enanc		
Current Maintenance Demand Current Mainte		0.000		17		2nd. Year Mainte	Actual	
Current Maintenance Demand Current Mainte		0.000	0.000	5		Jrd. Year Mainte	Maintena	
Current Maintenance Demand Current Mainte	_	0.000	0.000	19		4th Year Vainte P	nce Expe	
Current Maintenance Demand Length IRI An per dat Length IRI An per dat Bump te Bump QTR	_			20		Sth Vear Nainte E	nditure	
1881 As per 04 13rd 3rd 4th 5th 7th 1881 As per 04 13rd 3rd 4th 5th 7th		0.000	0.000	21		,		
0 92159 1 76145 24 1 76145 25 1 76145 27 28 29 29 29 29 29 29 29		2.35	66	n				
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7th 7th 7th 1 Total sintern 23 39 31 4.60797				3		Variety A	Deman	
Total 31 31 4.60797				30		7th QTR Vainten		
Remarks 32	82.00108	4.60797	8.80723	16				
				32		Remarks		

Not Required Culvert maintain within stipulated							0
Not Required					Lm	Culvert Cleaning	ON102
Not Boundary	N/A	N/A	Z/X	N/A	Lm	Surface Drains & Verge	OM301
						OM 300 Drainage including culverts major	OM 300 Drainage
time.		2%	1%	3%	===	Other Activite (Raincut)	OM202
No Embankment Repair Required	<u>Z</u>	Z.	<u>Z</u>	Z	No	Embankment Repair	
No Holding water found	<u>Z</u>	<u>z</u>	Z.	Ĭ	Lm	(c) Holding Water	
time.	Z	2%	3%	N.	Lm	(b) Roughness, Scouring or Potholes	OM201
No Edge Drop off Required	Z.	Z	Z.	Z:	Lm	(a) Edge Drop off	
					25	I langeled Choulder	OM200 Shoulder
					Lm	Other activities	
	N/A	N/A	N/A	N/A	m3	Concrete Pavement	OM107
	N/A	N/N	N/A	N/A	m2	Digouts	OM106
No Edge Repair Required	Z	Z.	<u>Z</u>	<u>Z</u> .	m2	Edge Repair	OM105
No Crocodile Cracking found	Z:	Z:	Z:	Z	m2	(c) Crocodile Cracking	
No Bleeding/Flushing Required	Zii	Z:	Z:	Z	m2	(b) Bleeding/Flushing	
No Loss of Agreegate (Surface Ravelling) found	Z:	Z	<u>Z</u>	Z:	m2	(a) Loss of Aggregate (Surface Ravelling)	OM104
						Surface Treatment	
No Crack Sealing found	Z:	Z:	Z:	N:I	Lm	Crack Sealing	OM103
No Surface Depression and Rut Patching found	Z:	Z	Z.	Z:	m2	Surface Depression and Rut Patching	
No. Pothole found	Z:	Z:	<u>z</u> .	N:I	m2	Pothole Patching	OM101
						OM100 Sealed Pavement	
7 8 9 10	4	3	2	-	Units	Name	S No
Units of work required in each kilometre Comments	Units of wor				Work	Standard Work item	Stand
Position: A.E				<u> </u>	Sahebganj	A.E RWD Sub Division, S	Inspector:/
					:	From	Period : F
					M	2.800 KM	Length of Road-
RWD Works Division Muzaffarpur West Date:							
To: Executive Engineer						Dhanaiya - Subhanpur	Road From D
SUMMARY OF ORDINARY MAINTENANCE INSPECTION REPORT	RDINARY	RY OF O	UMMAF	S		x	Government of Bihar OM01 Rural works Department
						vision :- Muzaffarpur West	Name of Works Division :-

														L ocal	
251		OM504	OM503	OM502	OM501	OMS00		OM402				OM401		OM 4	
Sundal & MC (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)
20 (E)		m2	No	Lm	N _o		M2	No	No	No	Ha	Ha			m2
32, 2207190151		<u>N</u>	N/A	N/A	<u>Z</u>		N:	Z.	N:i	Nil	Nii	N:I			Z.
4		N	N/A	N/A	Z:		Zi	<u>z</u>	Z:	Nil	Nii	Z:			<u> </u>
		Nil	N/A	N/A	N:i		Zi	Z.	<u>Z</u>	Z.	Z <u>:</u>	N:			Z.
Append		Z _{ii}	N/A	N/A	N.		Z	Ζii	Z <u>i</u>	Z _{il}	<u>z</u> .	Nil			Z
Appendix															
82															
Ex															
ecutive En Work D											-	_			
Executive 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

STANDRAD FORMAT FOR ROADS QUARTERLY STATEMENT

1	Name of the Road	Dhanaiya - Subhanpur
2	Batch No.	RM/MU/MUZ/19/0018
3	Project ID	31507202109
4	Total Length of Road (in Km)	2.800
5	Length of Road to Meet Required Service Level [Completed length] (in Km)	(1)
6	No. of Total Quarter (ie 3 Months as a unit) in 5 years	20
7	Ordinary Maintenance Cost as per Schedule (Agreement Amour for Maintenance) (in Lakh)	21.71020
8	Quarterly Payment :1/20 of Ordinary Maintenance Cost as per Schedule (in Lakh) (2)	1.08551
		lon Compliant

		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
П	SHOULDERS AND EMBANMENTS	0	10%	0.00000
Ш	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 PAYME	ENT REDUCTION FOR THE QUARTER (in Lakh) [5]	-	0.00000
TO BE PAID FO	OR THE QUARTER/DEMAND (in Lakh) [6	1.08551		

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

Date

Signature of person inspecting road

Name and Designation of person inspecting road

(Signature)

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Mark's Division Muzaffarour Wes

	64.38U19 Normal	4/107.07								
	84 08010 N		1766 G	1800	0 70.7	1 180	ø 0	6 38	14: 13: 26	2/5/22
	84 9801 Normal		1667 G	1700	20.2	1 170	0.1	38	14: 13: 26	77 15 17
	84.97966 Normal	1.87 26.2507	1272 G	1300	30.3				14. 15. 20	10/10
	84.9796 Normal	1.87 26.24984	12/2 6	1300					14. 13. 36	2/5/22
	84.9/951 Normal	26.24893	1373 0	1300				38	14: 13: 0	21 51 22
	04.7/943 NOrmal	20.247.70		1600		160	0.1	38	14: 13: 0	2/5/22
	84.07043 Normal	26 24720		1800	20.2	180	0.1	38	14: 12: 51	2/ 5/ 22
	BY 8285 NOTHER	26 24713	1667 G	1700	20.2	170	0.1	38	14: 12: 16	77 15 17
	84 97906 Normal	26 24622	1568 G	1600	20.2	160	0.1	38	14: 12: 16	77 15 17
	84 97887 Normal	_	1469 G	1500	30.3	150	0.1	38	14. 12. 10	7/5/10
	84.9785 Normal	_	1173 G	1200	30.3	120	0.1	, <u>%</u>	14. 13. 16	3/5/33
	84 97815 Normal	26.24363	1371 G	1400	30.3	140	0.1	. 3	14: 11: 40	2/5/22
	84 97785 Normal	76 74769	1766 G	1800	20.2	180	0.1	38	14: 11: 40	77 67 77
	84 97783 Normal	26 24179	1272 6	1300	30.3	130	0.1	38	14: 11: 5	77 16 73
	84 97776 Normal		1568 G	1600	30.3	160	0.1	3	14: 11: 5	
	84 97779 Normal	26 23993	1469 G	1500	30.3	150	0.1	; &	14. 11. 3	
	84 97792 Normal	26 23902	1568 G	1600	20.2	160	0.1	. &	4. 10. 00	
	M 97791 Normal		1272 6	1300	20.2	130	0.1	3 3	14. 10. 30	
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	84 97785 Normal	26.2363	1173 6	1200	20.2	120	2.1	, ,	14: 10: 0	
	84 97739 Normal		1766 G 2	1800	20.2	180	0.1	3 0	14: 10: 0	
<4000 4001-5000 >5001	_	26 23464	1469 G 2	1500	20.2	150	0.1	, ,	14: 10: 0	
			1766 G 2.	1800	20.2	180	2 .	2 6	14: 9: 19	
RACROAD		26.23327	2162 G	2200	20.2	220	2 .	2 8	14.9.19	
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	4.9/3/2 Normal	2 20.23205			20.2	170	0.1	3	14: 8: 44	
Y = 1766		0	2162 G	2200 2	30.3	220	0.1	38	14: 8: 9	22 14
X = 1800		ox			20.2	220	0.1	38	14: 8: 9	E
$Y = 0 * X ^2 + 0.989 * X - 13.58$		מבחרר אר		1700 1	0	170	0.1	38	4:8:9	
	gitude Event	appringing appringe	ROAD	VIV	e mm/km	ım Rate	n in mm	in km	No.	
		l ationals as	IRI TEGORY	욹	Speed	Bumps S	Length B	Section Le	me Se	
			Name of Road - Dhanaiva to Subhanniir	Name of R						

1628

Executive Engineer
Rular Work's Department
Mork's Division Muzaffarour West

