कार्यपालक अभियंता का कार्यालय ग्रामीण कार्य विभाग, कार्य प्रमंडल,

🗕 मुजफ्फरपुर पश्चिम

पत्रांक :-___/350 भा 🕫 पुज0,

दिनांक :- 22/8/1022

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 47.01792 (सैंतालीस लाख एक हजार सात सौ बानवें) रुपये मात्र का आवंटन उपलब्ध कराने की कृपा की जाये, ताकि किये गये कार्य कुगतान 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 Bibar Rural Road Maintenance Policy-2018

99	7	٥	v	•	Lal .	2	-	-	ž č	14.
Improvement of Harchanda Sain to Balmua Chowk Via Bhariyahi Salona Village Road	Milk Factory (N.H 28) to Shahnawajpur Village and Tokhan Chauk		NH 28 - Akuraha khangi via kishunnagar ganj cold stroage	E.	Barka Gawan shine PAMGSY Sadak me Bangal Parti shine more se singar Sadak Heith Center ke pas rak via BangraPati Transformer vivha bhawan tak sadak		Improvement of road from the house of Sri Bundeshwari Singh Teacher (Before RPy, Gumni) to N.H28 Via School and Yadav Tola	2007 2 1	Name of Raeds	Road Details
RM/MU/MU7. 19/002.1	RMAMUANUZ 1910020	RM/MUM/UZ/ 19/00/20	RMMUMUZ/ 196020	RM/MU/MUZ/ 19/0020	RM/MU/MUZ 190019	RMANUANUZ 190019	RDANAUNAUZ/ 190019		Betch No.	ł
31507201012	31507203006	3.1507E+10	31507202212	3.1507E+10	31507301002	31507203013	31507201043	•	B de la	
19/08/2020	13/08/2020	20/06/2020	12/08/2020	26/08/2020	26/08/2020	12/01/2020	12/08/2020	3	Actual Date of Completion	
59.783	116.390	32.531	31.392	23.460	21.276	33.875	44 720	•	Main Work Amount (in Lakh	AA Detaib
24.400	58.550	14.436	17.763	11.618	11.909	14,470	27.370	7	Maintenan ce Amount (in lakh)	i
53,65300	104.64000	29.22900	28.25100	21.06800	19 13000	30.45400	40 20800	•	Main Work Amount (in Lakh)	
1.33219	3.26024	0.83073	0.81698	0.62469	0.71679	0.77489	1.65195	9	Agre emen	
2.37661	5.22650	1.37489	1.79211	1.13690	1.13002	1.33573	2.58922	10	Agree ment-2	
7.08864	17.26501	4.18644	5.02662	3,37777	3.23414	4.24607	7,43589	=	Agree ment-	<u>}</u>
3.23867	7.04347	1.83526	2.22099	1.47522	1.45993	1.78619	3.33215	12	Agreeme nt-4	Agreement
7.85428	19.59050	4.68877	5.55274	3.80514	3.59549	4.73945	8.25031	2	Agree ment-5	
21.89039	52.38572	12.91609	15,40944	10.41972	10.13637	12.88233	23 25952	=	Total Maintenan ce	
2.810	7.498	1.740	2.030	1.390	1.300	1.800	3 000	15	Length (in KM)	
0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	2	Ist. Year Maint enanc	
0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	17	2nd. Year Mainte	2
0.000	0,000	0.000	0.000	0.000	0.000	0.000	0.000	5	3rd. Year Mainte	Actual Maintenance
0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	2	46 Year Mainte nance	
0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	20	Sth Year Maint	Expenditure
0.000	0.000	0.000	0.000	0,000	0.000	0.000	® 000	21	Total Maintan ance Expendit ure	1
2.810	7 498	1.740	2.030	1.390	1300	1 800	3 000	n	Length as per Bump Report	
2554,000	2418.960	2621.000	2459,000	2656.000	2329.000	2656.000	2590 000	n	IRI As per bump Report	
1.09452	2.61929	0.64580	0.77047	0.52099	0.50682	0.64412	1.16298	z	ist QTR Maint	
1.09452	2.61929	0.64580	0.77047	0.52099	0.50682	0 64412	1.16298	25	Jad OTR Minter	Can
1.09452	2.61929	0.64580	0.77047	0.52099	0.50682 0.64412		1 16298	26	New Year	est Mai
1.09452	2.61929	0.64580	0.77047	0.52099	0.50682	0.64412	1 16298	H	1611	TO SERVICE
1.09452	2.61929	0.64580	0.77047	0.52099	0.50682	0.64412	1.16298	Ħ	a and a	Current Maintenauce Demand
5.47260	13.09643	3.22902	1.852%	2.6003	1.53489	ž.ZDBS	5.51 4	×	Total	
	1							31	Remarks	

36 89/81



	٠	-	7	
Total -	Construction of Haridaspur Aarijpur Mautin Makhiya Mautin Sadak main lahladpur mushari waste tak via Baikunth Sharma ke ghar hote hue	2	e of Reeds	
	RM/MUMRUZ/ 190021	3	Barch No.	١
	31507301023	•	8 3	
'	20/06/2020	3	Actual Date of Completion	
	79,410	٥	Main Work Amount (in Lakh	AA Details
	32.960	7	Maintenan ce Amount (in lakh)	ctails
	71 42500	œ	Maintean Main Work Agre ce Amount (in emen (in lakh) Lakh)1	
	1.73352	٥	Agre emen	
	2.99370	5	Agree ment-2	
	9.46639	=	t Agre Agree Agree ment-2	\ R₁
	4.00523	12	greer nt-4	Agreement
	10.57324	13	Agree ment-5	
	28,77208	11	Total Maintenan ce	
	4 000	15	Length (in KM)	
	0.000	2	Year Maint	
	0.000	17	2nd. Year Mainte	Actual M
	0.000	=	3rd. Year Mainte	Mainte
	0.000	5	4th Year Mainte	sintenance Expenditure
	0.000	20	5th Year Maint	penditu
	0 900	12	Total Maintan ance Espendit ure	
	4 000	Ħ	Length as per Bump Report	
	2402.000	23	IRI As per bump Report	
	1 43860	×	OTR Maint	
	1 43860	15	1131	Carre
	1.43860	8	IF	N N
	1.43860	n	• [] •	200
	1.43460	H	113:	Current Maintenance Demand
2641614	7.19900	×	ĩ	
		2	Remarks	

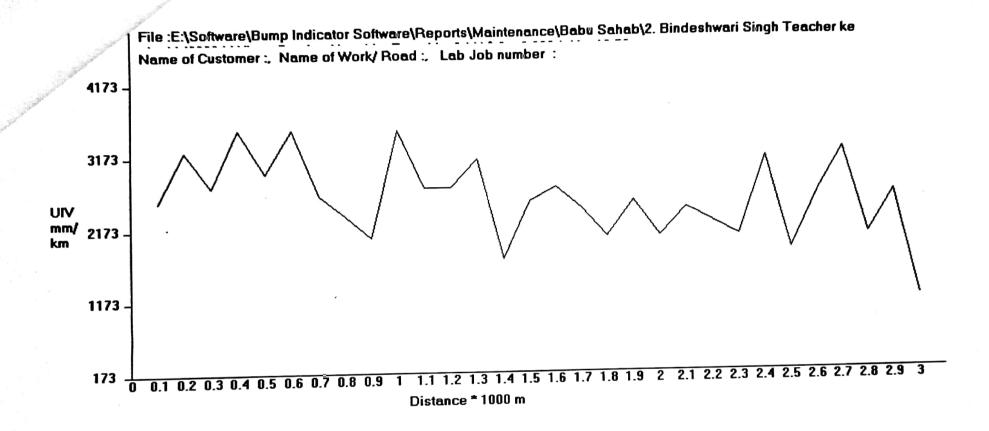
Executive Engineer
R.W.D. Works Division
Miceflaner Wes

		•		Nam	e of Road	. Bindeshwar Sii	ngh Teacher ke gha	r to via Ya	dav Tola Sci	hool se Ni	1 28			
		tion	Length		Speed	OR	IRI.TEGORY		Latitude.c	ngitude	Event			
						mm/km UIV	ROAD						2 + 0.989 *	X - 13.58
	5.0	No. 44	0.1	260	0	2600	2557 G		26.16122			X = 1200		
	29: 0	44	0.1	330	10.1	3300	3250 G	4.32	26.16142	85.33271	Normal	Y = 1173		
152	9: 29: 18	44	0.1	280	10.1	2800	2755 G	3.73	26.16161	85.33365	Normal			
	9: 29: 53	44	0.1	360		3600	3546 G		26.16206			(0) 004		
4/8/22		44	0.1	300		3000	2953 G	3.97	26.16273	85.33529	Normal	(R) RURAL		0
14/8/22	9: 30: 29	44	0.1	360		3600	3546 G	4.67	26.16362	85.33503	Normal	Good	Average	
	9: 31: 39	44				2700	2656 G	3.61	26.16451	85.33503	Normal	<4000	4001-500	0 >3001
14/ 8/ 22		44				2400	2360 G	3.25	26.16502	85.33561	Normal			
	9: 32: 14	44			10.1	2100	2063 G		26.16533	85.33641	Normal			
	9: 32: 50				10.1	3600	3546 G	4.67		85.33631				
14/8/22		44			10.1	2800	2755 G		26.16664					
	9: 33: 25				20.2	2800	2755 G	3.73	26.16697		Normal			
	9: 33: 25				10.1	3200	3151 G		26.16737	85.33885	Normal			
	9: 34: 0	44			10.1	1800	1766 G	2.51		85.33968				
	9: 34: 0	44		260	20.2	2600	2557 G	3.49	26.16715	85.34064	Normal			
	9: 34: 35				20.2	2800	2755 G		26.16695					
	9: 35: 11			L 250	10.1	2500	2458 G		26.16684					
	9: 39: 0	44		210) (2100	2063 G	2.88	26.16719	85.3359	Normal			
	9: 39: 17			1 26	10.3	2600	2557 G	3.49	26.16777	85.333	C Normal			
	9: 39: 17		4 0.:	1 21	0 20.	2 2100	2063 G	2.88	26.16824 26.16842	05.3344	5 Normal			
	9: 40: 0	4	4 0.:	1 25	0 10.	1 2500	2458 G	3.37	26.16842	05 2224	7 Normal			
	9: 40: 27	4	4 0.:	1 23	0 10.	1 2300	2261 G	3.13	26.16921 26.17011	05.3334	o Sneed Rr	reaker		
	9: 40: 37		4 0.	1 21	0 10.		2063 G	2.88	26.17011	95 3347	9 Normal			
	9:41:3	4	4 0.	1 32	0 10.		3151 G		26.17079 3 26.17158					
	9:41:38	3 4	4 0.	1 19	0 20.		1865 G	2.03	26.17136	95 3348	3 Normal			
	9: 42: 0		4 0.	1 27	0 20.		2656 G		26.17245					
	2 9: 42: 1		4 0.	1 33	0 10.		3250 G		2 26.17330 8 26.17391					
	2 9: 42: 4		4 0.	1 21	0 10.		2063 G				3 Normal			
	2 9:44:0		4 0.	1 27	-	0 2700	2656 G	3.6	4 26.1749					
	2 9:44:3		4 0.	1 12	0 20.	.2 1200	1173 G	1.7	4 20.1/43	. 65.555)			
17/0/2	2 3. 44. 5	-				AVG:-	2590							

Consultation The La.

dyonds Hallors Wald Wir

Exactional Engine of Rural Works Deptt.
Rural Works Division
Muzaffarpur (West)



Consultan in the rio.

0/18/08/022 C

75 6 K

Executive Engine at Rural Works Deptt. Rural Works Division Muzaffarpur (West)

SUMMARY OF ORDINARY MAINTENANCE INSTECT FOR THE NAME SUMMARY O	me of Works Div	rision :- Muzaffarpur Wes	t											
	ernment of Bihar			5	SUMMAR	Y OF OF	RDINAR'	Y MAI	NTENAN	CE INSPE	CTION	REPOR		
Improvement of road from the house of SH Bindest Street Riv. Guntil to N.H28 Via School and Yadav Tola. RWD Works Division Muzaffarpur West Date:		_												
Riy Gunti) to N.H28 Via School and YadaV Iola. RWD Works Division Muzaffarpur West Date:	al works Departmen	l Coard Gram !	he house of	Sri Bin	deshwari S	Singh Tea	icher (Be	fore	To: Exec	utive Engi	neer			
Position: A.E. Prom	ad From I	mprovement of road from the Rly. Gumti) to N.H28 Via	School and	Yadav	Tola.				RWD W	orks Divis	ion Muz	affarpur	West	Date:
Position: A.E RWD Sub Division. Kanti Standard Work item Work Units of work required in each kilometre Comments	ngth of Road-	3.000	KM											
Sandard Work item		From							Position:	A.E				
Standard Work item		A F RWD Sub Division.	Kanti											Comments
Standard Work Item	peciei.		Work				Units of w	ork requ	ired in each	kilometre	0	0	10	
No				1	2	-			6	7	8	 	 	
OM101 Pothole Patching m2 Nil Nil Nil Nil Nil Nil Nil Potholes Patching found			Cilits	· -	 +	•						 	1	No. Pothole found.
OM101			T m2	Nil	Nil	Nil	Nil							No Surface Depression and Rut
OM102 Surface Degression and Not m2 Nil	OM101		1112				Nii					1		
OM103 Crack Sealing	OM102		m2	Nil	Nil	Nil	NII							No Crack Sealing found
OM103 Crack Seating	OWITO2		1	Nil	Nil	Nil	Nil							
Mode	OM103		Lin	1411	1							+		No Loss of Agreegate (Surface
OM104 (Surface Ravelling) m2 Nil No Crocodile Cracking found			+				21:1					1	1	Rayelling) found
Concrete Pavement			m2	Nil	Nil	Nil	NII					├ ⊸─	+	No Bleeding/Flushing Required
Concrete Pavement	OM104			Mil	Nil	Nil	Nil						+	No Crocodile Cracking found
Company Comp							Nil					-	+	No Clocoding Company
OM105 Edge Repair m2 Nil N		(c) Crocodile Cracking	m2	INII	1416							1	1	No Edge Repair Required
OM106 Digouts m2 N/A	OM105	Edge Repair	m2	- 1								-		
OM107 Concrete Pavement m3 N/A	OM106	Disouts	m2											
Other activities			m3	N/A	N/A	N/A	N/A							
Defects rectified within stipular Defects rectified within stipular	OMIGI		Lm						+	+				
OM201 OM202 Unsealed Shoulder No	or coor Charlder	Office additional							+					
OM201 Collection Collectio	JM200 Shoulder	Linsealed Shoulder	No				317			_		+		No Edge Drop off Required
OM201 (b) Roughness, Scouring or Potholes			Lm	Nil	Nil	Nil	Nil		+	+	+			Defects rectified within stipulated
Colored Colo	OM201	(b) Roughness, Scouring or	Lm	Nil	3%	2%	Nil					-	+	
Embankment Repair No Nil Nil Nil Nil Nil Nil Nil No Embankment Repair Required Other Activite (Raincut) 3% 1% 2% Defects rectified within stipulatime. OM 300 Drainage including culverts major OM301 Surface Drains & Verge Lm N/A N/A N/A N/A N/A N/A OM302 Culvert Cleaning Lm Not Required Not Required Not Required Not Required			Lm	Nil	Nil	Nil	Nil							
OM202 Comparison of the Com			No	Nil	Nil	Nil	Nil							No Embankment Repair Required
Other Activite (Raincut) OM 300 Drainage including culverts major OM 301 Surface Drains & Verge Lm N/A N/A N/A N/A N/A OM302 Culvert Cleaning Lm Not Required Not Required Not Required	OM202		140	+	10/-	2%								
OM301 Surface Drains & Verge Lm N/A N/A N/A N/A N/A Culvert maintain within stipul OM302 Culvert Cleaning Lm Not Required		Other Activite (Raincut)		3%	170	270	-	+-	_	+	+	+		
OM301 Surface Drains & Verge Lm N/A N/A N/A Culvert maintain within stipul OM302 Culvert Cleaning Lm Not Required	OM 300 Drainage i				31/A	NI/A	N/A	-	-	-	+-			
OM302 Culvert Cleaning Lm Not Required	OM301	Surface Drains & Verge	Lm	N/A	N/A	N/A	1077	+						Culvert maintain within stipulate
	ОМ302	Culvert Cleaning	Lm										-	

Appamali 18/08/092 A. S. Porc

1	Other activities (White	m2	Nil	Nil	Nil	Nil							Not Required
	Washing)												
ОМ	400 Vegetation												
	Grass Contorol										-		
01401	a) Roadside-General Tidy	Ha	Nil	Nil	Nil	Nil							Not Required
OMITO	b) Clear near Safety signs, kilometre posts and roadside	Ha	Nil	Nil	Nil	Nil							Not Required
	furniture			1								1	Not Required
	Tree and shrub management	No	Nil	Nil	Nil	Nil							Not require
	Cutting trees	No	Nil	Nil	Nil	Nil							Not Required
OM402							-						Not Required
0	Cutting Shrubs	No	Nil	Nil	Nil	Nil							1.00 1.04
	Other activities (Trimming of Grass)	M2	Nil	Nil	Nil	Nil							Not Required
		IVIZ	14							-	+	+	Not Required
OM500	Safety Signage and Road					-	+						
OM501	Signs Maintenance	No	Nil	Nil	Nil	Nil							Not Required
OMEGG	Guard Stones	Lm	N/A	N/A	N/A	N/A							Not Aplicable
OM502	Guard Stories			-	-	-	+	+	+-			+	N. A. A. Kashin
OM503	Distance Stones	No	N/A	N/A	N/A	N/A							Not Aplicable
OM504	Road Marking	m2	Nil	Nil	Nil	Nil							Not Required
	Opposite Harities												

Coust: nound At-rid

Biddector

Appendix

Executive Engineer, Rural Work Department,
Work Division, Muzaffarpur West

15/08/032

73 1.8 Bre

STANDRAD FORMAT FOR ROADS QUARTERLY STATEMENT

1	Name of the Road	Improvement of road from the house of Sri Bindeshwari Singh Teacher (Before Rly. Gumti) to N.H28 Via School and Yadav Tola.					
2	Batch No.	RM/MU/MU	Z/19/0019				
3	Project ID	3150720	01043				
4	Total Length of Road (in Km)	3.00	00				
5	Length of Road to Meet Requred Service Le [Completed length] (in Km)	3.00	00				
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)	23.25952					
8	Quarterly Payment : 1/20 of Ordinary Mainto Schedule (in Lakh) (2)	enance Cost as per	1.16298				
		Compliant					
Compliance Criteria	Standard Job Description	Length Non Compliant	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			
	VEGATAION		5%	0.00000			
V	MENT REDUCTION FOR THE QUARTER ((in Lakh) [5]		0.00000			

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)

Certify by E/I (signature) Date

Rural Vibrks Deptt Rural Works Division Muzaffarpur (West)