कार्यपालक अभियंता का कार्यालय, ग्रामीण कार्य विभाग, कार्य प्रमंडल, छपरा - 1

राजेन्द्र सरोवर, श्री नन्दन पथ, छपरा (सारण) 841301 मो0 - 8986915253

पत्रांक 156375

दिनांक 27-01-23

..., कार्यपालक अभियंता,

ग्रामीण कार्य विभाग,

कार्य प्रमंडल, छपरा - 1

सेवा में.

अपर मुख्य कार्यपालक पदाधिकारी, ग्रामीण कार्य विभाग, बिहार, पटना।

विषय :- नई अनुरक्षण नीति शीर्ष 3054 अन्तर्गत वर्ष 2022-23 में व्यय हेतु आवंटन उपलब्ध कराने के संबंध में।

महाशय,

उपर्युक्त विषयक संबंध में कहना है कि **नई अनुरक्षण नीति 2018 शीर्ष 3054 अन्तर्गत वर्ष 2022–23** में कराए गए कार्य के विरूद्ध उचित प्रपत्र में अधियाचना प्रपत्र समर्पित की जा रही है। अधियाचित राशि शीघ्र उपलब्ध कराने की कृपा की जाय ताकि भुगतान संभव हो। अनु0 – यथोक्त।

विश्वासभाजन,

पा्oकाoब्रिo,काo प्रमंडल, छपरा — ·

22

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

Name of Division :- Rural Works Department, Works Division, Chapra-1

				_		
	2		_	-	Š Š	
	RM/SA/CHA/ 22/0004	22/0004		2	Package No.	
	Saran jila antargat garkha prakhand gram fulavariya se madhopur sote moti rajpur pakki sadak tak path nirman	Bazar Galimapur Road Slempur hokar Tihirapur	Kampur Japharpur		Name of Road	
	31306203009	31306301046		•	Project ID as per Approval (AA) MIS Letter No. & Date	
	646/22-02- 2022	646/22-02- 2022		5	Administrative Approval (AA) Letter No. & Date	
	<u>4</u>	3.5		6	Length (In km)	Admir Appro
	198.97	185.02		7	Amount (In Lakh)	Administrative Approval (AA)
	137.93243	127.72493		38	Initial Rectification with surface Renewal (In Lakh)	Agreement Amount (In Lakh)
	45.25158	42.67468		9	5 Years Routine Maintenance (In Lakh)	t Amount akh)
	19/MBD/ 2022-23	19/MBD/ 2022-23		10	Agreement No. Completion Actual Date of Value of IRI & Date as per Completion (in mm/km)	
	04-01-24	04-01-24		=	Date of Completion as per Agreement	
	25-01-23	25-01-23	F	;	Actual Date of Completion	
	2619	2627	5	:	Value of IRI (in mm/km)	
	25	25	4		Thickness of Bitument Layer (in mm)	
	5.00%	5.00%	15		Value of Bitumen Content in Percentage	
	0.00000	0.00000	16		Previous Total Alloted Amount (in Lakh)	
	0.00000	0.00000	17		Up-to-date Requisition expenditure as against per MIS work done (in Lakh)	
	136.42000	126.52000	18		Requisition against work done (in Lakh)	
>			19		Remarks	

Ekecuted fundable Rural Works Department, Works Division, Chapra-1

FORM GFR 19 - A

(See Government of India' Decision (1) below Rule 1)

Form of Utilization Certificate upto the month upto 25-01-2023

NEW MAINTENANCE POLICY - 2018

PIU. – R.W.D., (W) Division, Chapra – 1

Sl. No.	Name of Scheme	Sanction No. & Date with Amount (in Lacs Rs.)	Amount Received (in Lacs Rs.)	Particulars
1	Const. of Rural roads under New Maint. Policy – 2018 92 No. Schemes	8426.12256	5279.63382	Certified that out of Rs. 5279.63382 Lacs received during the years 2022-23 in favour of Executive Engineer, R.W.D Bihar, Chapra – 1 a sum of Rs. 5264.61751 lacs has been utilized for the purpose of NMP 2018 Schemes as given in the margin for which it was sanctioned and that the balance of Rs. 15.01631 lacs remaining unutilized at the end of the period under.
		8426.12256	5279.63382	

2- Certified that I have satisfied myself that the 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: -

- 1. Works have been supervised by Executive Engineer, Superintending Engineer.
- 2. Periodical inspection has been conducted by Executive Engineer, Superintending Engineer.
- 3. Construction materials have been tested.
- 4. Measurements have been recorded in the MBs and test check conducted by the Assistant Engineer/Executive Engineer.
- 5. All other codal Formalities have been observed.

R.W.D., (W.D.) ision, Chapra -

File :D:\BUMP DATA JAN 2023\RAJESHWAR SINGH\RAJESHWAR SINGH DATAxisx Section No.:84, Eqn.:test Name of Customer : RAJESHWAR SINGH, Name of Work/ Road : PHULWARIYA SE MADHOPUR HOTE

3380

到 2380 1380 0 0.10.20.30.40.50.60.70.80.9 1 1.11.21.31.41.51.61.71.81.9 2 2.12.22.32.42.52.62.72.82.9 3 3.13.23.33.43.53.63.73.83.9 4 4.1 Distance * 1000 m

Die Die



ONT. NAME:-RAJESHWAR SINGH

KOAD NAME:-PHULWARIYA SE MADHOPUR HOTE MOTIRAJPUR PAKKI SADAK TAK

					2619.85	AVERAGE						
	<u></u>	84.828971 Normal		25.853486	2675 G	2200	10.1	220	0.1	84	15: 52: 26	25/1/23
		84.828908 Normal	84.82	25.852501	2577 G	2100	10.1	210	0.1	84	15: 52: 0	25/1/23
>		84.829584 Normal	84.82	25.851504	2577 G	2100	10.1	210	0.1	84	15: 51: 51	25/ 1/ 23
		84.828408 Normal	84.828	25.850794	2773 G	2300	10.1	230	0.1	84	15: 50: 40	25/ 1/ 23
		84.88277 Normal	84.88	25.849719	2675 G	2200	10.1	220	0.1	84	15: 50: 5	25/ 1/ 23
		84.827538 Normal	84.827	25.848058	2577 G	2100	10.1	210	0.1	84	15: 50: 0	25/1/23
		84.826652 Normal	84.826	25.848296	2380 G	1900	10.1	190	0.1	84	15: 49: 29	25/1/23
		84.82624 Normal	84.82	25.847685	2773 G	2300	10.1	230	0.1	84	15: 49: 0	25/1/23
		84.825848 Normal	84.825	25.845677	2577 G	2100	10.1	210	0.1	84	15: 48: 19	25/ 1/ 23
		84.825585 Normal	84.825	25.844883	2675 G	2200	10.1	220	0.1	84	15: 47: 8	25/1/23
		84.828932 Normal	84.828	25.853693	2577 G	2100	10.1	210	0.1	84	15: 46: 33	25/1/23
		84.825167 Normal	84.825	25.844019	2773 G	2300	10.1	230	0.1	84	15: 46: 0	25/1/23
		84.824517 Normal	84.8245	25.842517	2675 G	2200		220	0.1	84	15: 45: 23	25/ 1/ 23
		84.824658 Normal	84.8246	25.842353	2380 G	1900		190	0.1	84	15: 45: 0	25/1/23
		84.834147 Normal	84.8341	25.84245	2773 G	2300	10.1	230	0.1	84	15: 44: 47	25/ 1/ 23
		84.82498 Normal	84.824	25.84132	2577 G	2100	10.1	210	0.1	84	15: 44: 12	25/ 1/ 23
		84.825889 Normal	84.8258	25.840742	2675 G	2200	10.1	220	0.1	84	15: 44: 12	25/1/23
		84.807416 Normal	84.8074	25.815694	2773 G	2300				84	15: 44: 0	25/1/23
		84.826565 Normal	84.8265	25.839094	2577 G	2100				84	15: 43: 37	25/ 1/ 23
		84.826783 Normal	84.8267	25.838354	2773 G	2300			0.1	84	15: 43: 1	25/ 1/ 23
		84.826875 Normal	84.8268	25.837319	2675 G	2200			0.1	84	15: 43: 1	25/ 1/ 23
		84.813647 Normal	84.8136	25.837664	2577 G	2100		210	0.1	84	15: 42: 26	25/ 1/ 23
		84.814959 Normal	84.8149	25.837682	2773 G	2300			0.1	84	15: 40: 0	25/ 1/ 23
		84.816378 Normal	84.8163	25.837712	2675 G	2200	10.1	220	0.1	84	15: 38: 46	25/ 1/ 23
		84.817622 Normal	84.8176.	25.837552	2577 G	2100	10.1	210	0.1	84	15: 38: 11	25/ 1/ 23
		84.817563 Normal	84.8175	25.837567	2577 G	2100	10.1	210	0.1	84	15: 38: 0	25/ 1/ 23
		84.818544 Normal	84.8185	25.837636	2773 G	2300	10.1	230	0.1	84	15: 37: 36	25/ 1/ 23
		84.819573 Normal	84.8195	25.837566	2675 G	2200	10.1	220	0.1	84	15: 37: 0	25/ 1/ 23
		84.821521 Curve	84.8215	25.837502	2577 G	2100	10.1	210	0.1	84	15: 37: 0	25/ 1/ 23
		84.822187 Normal	84.8221	25.837451	2380 G	1900	10.1	190	0.1	84	15: 36: 25	25/ 1/ 23
		84.823152 Curve	84.8231	25.837571	2773 G	2300	10.1	230	0.1	84	15: 36: 25	25/ 1/ 23
		84.823181 Normal	84.8231	25.837552	2577 G	2100	10.1	210	0.1	84	15: 36: 0	25/ 1/ 23
		84.823972 Curve	84.8239	25.83739	2675 G	2200	10.1	220	0.1	84	15: 35: 50	25/ 1/ 23
8	<4000		84.8242	25.836843	2577 G	2100	10.1	210	0.1	84	15: 35: 15	25/ 1/ 23
Average Poor	Good		84.815	25.844727	2380 G	1900	10.1	190	0.1	84	15: 35: 15	25/ 1/ 23
ROAD	(R) RURAL ROAD	84.826525 Normal	84.826	25.835902	2478 G	2000	10.1	200	0.1	84	15: 35: 0	25/ 1/ 23
		84.826527 Normal	84.826	25.83596	2577 G	2100	10.1	210	0.1	84	15: 34: 39	25/ 1/ 23
		84.826387 Normal	84.826.	25.835086	2872 G	2400	10.1	240	0.1	84	15: 34: 4	25/ 1/ 23
	Y = 510	84.8268 Normal	84.8	25.834283	2478 G	2000	10.1	180	0.1	84	15: 34: 4	25/ 1/ 23
	X = 0	84.827651 Normal	84.827	25.833834	2478 G	2100	10.1	210	0.1	84	15: 33: 29	25/ 1/ 23
		84.828235 Normal	84.828	25.833281	2478 G	ŏ	10.1	180	0.1	84	15: 33: 29	25/ 1/ 23
					ROA	\rightarrow			1	No.		
		ude Event	Longitude	Latitude	IRI CATEGORY	유	Speed	Bumps	Length	Section	Time	Date
					NOAD NAME:-FIOLWARIYA SE MADIOFOX IIOTE MOTRAJFOX FARRI SADAR TAR	של אל אלי	VIOLIKA	מא	AUTOR	AKIYA SE N	יב:-אוטראי	NOAD WAIN



