कार्यपालक अभियंता का कार्यालय, ग्रामीण कार्य विभाग, कार्य प्रमंडल, झंझारपुर ।

पत्रांक 61 इांझारपुर / दिनांक 1411 2024

प्रेषक,

कार्यपालक अभियंता, ग्रामीण कार्य विभाग, कार्य प्रमंडल, झंझारपुर ।

सेवा में

अपर मुख्य कार्यपालक पदाधिकारी —सह— सचिव

ग्रामीण कार्य विभाग,

पटना।

विषय:

शीर्ष 3054MR योजना अंतर्गत बिहार ग्रामीण पथ अनुरक्षण नीति – 2018 के तहत स्वीकृत

कार्यों के आवंटन की मांग के संबंध में।

प्रसंग:

भवदीय पत्रांक मु०अ०-4 (मु०)-3054-04-251/2018 - 113 अनु पटना दिनांक

10.01.2020

महाशय,

उपरोक्त विषयक प्रासांगिक पत्र के आलोक में शीर्ष 3054 MR योजना अंतर्गत बिहार ग्रामीण पथ अनुरक्षण नीति — 2018 के तहत स्वीकृत कार्यों में कृत कार्य के भुगतान हेतु विहित प्रपत्र में अधियाचना तैयार कर आवश्यक कार्रवाई हेतु समर्पित की जा रही है।

अतः अनुरोध है कि आवंटन उपलब्ध कराने की कृपा की जाय। अनु. – विहित प्रपत्र में अधियाचना प्रपत्र

बम्प इन्टिग्रेडर मशीन से लिया गया प्रतिवेदन

विश्वसभाजन

कार्यपालक अभियंता,

ग्रामीण कार्य विभाग, कार्य प्रमंडल,

भू इंझारपुर

Form GFR 19- A

(See Government of India's Decision (I) below Rule - 150) Form of Utilazation Certificate upto the month January

New Maintenance Policy 2018

,	SI. No.	Name of Scheme	Sanction No. & Date with Amount (in lacs)	Amount Received (In lacs)	
	1	1	159 enc/ Dt. 29.11.2023	3540.74717	Certified that Rs:- 3540.74717 Lac received Till the date in favour of Executive Engineer, RWD Work Division Jhanjharpur. A sum of Rs.3503.32235 Lac has been utilized for the purpose of NEW_MR Scheme as given in the margin for which it was sanctioned and that the balance of Rs 37.42482 Lacs remaining.
			Total :	3540.74717	,

Certifed and verified myself that the conditions on which the grands 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.

Kinds of Checks exercised :-

- Works have been supervised by Executive Engineer/ Superintending Engineer. Periodical inspection has been conducted by Executive Engineer/ Superintending
- ii Engineer.
- iii Construction material have been tested. Measurments have been recorded in the MBs and test check conducted by the Assistant Engineer/Executive Engineer. iv
- All other codal formalities have been observed.

Physical Progress achieved :-

- Construction of Road works.
- ii Construction of CD works

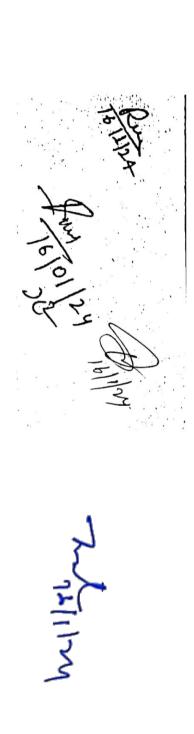
Executive Engineer RWD works Division

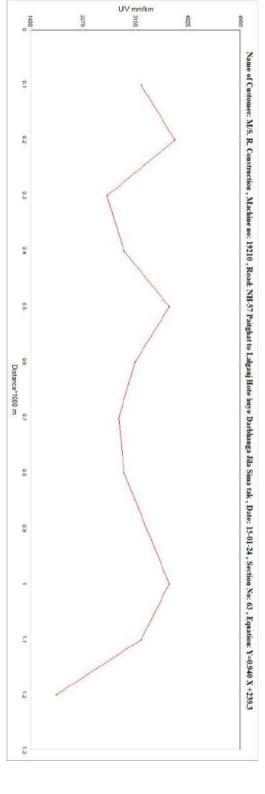
jhanjharpur

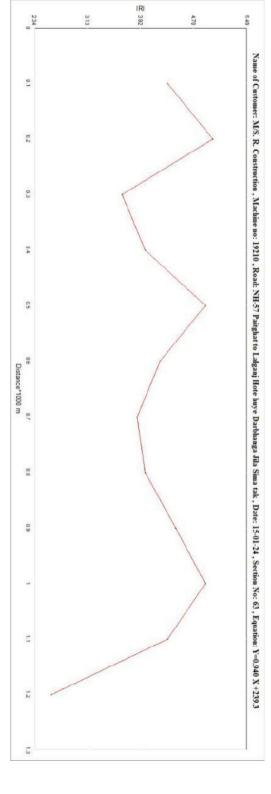
Requisition Format for Scheme Head - MR (3054) Under Bihar Rural Road maintenance Policy 2018 (Initial Rectification and Surface Renewal)

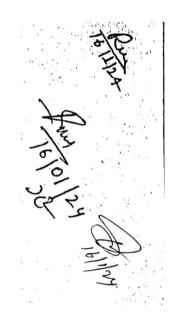
г		
-	H	. S1.
	RM/MA/JIIA/23/0001	Package no.
	Construction n of Road from Paitghat NH-57 to Darbhanga District Border via Lalganj. (Length-0.970 km.)	Project Name of Road ID as per MIS
	31909901005	Project ID as per MIS
	1971/ 31.03.202 3	Administra tive Approval (AA) Letter No. & Date
	1.120	Adm Appr Appr Length (In Km)
	52.87500	Administrative Approval (AA) Approval (in Lac)
	34.65663	Agreement Amount (in Lac) Initial Rectificatio 5 years n with Routine Surface Maintenanc Renewal (in lac)
	12.02852	Amount (in c) 5 years Routine Maintenanc e (In lae)
	25MBD/2023-24Dt:-01-12-2023	Agreement No. & Date
	31-08-2024	Date of Completion as per Agreement
	-	Actual Date of Completi
	3767.00	Value of IRI (in mm/km)
	25mm	Value of of IRI (in Bitumen mm/km) Layer (in mm)
	5.0%	Value of Bitumen Content in percentage
1	0.00000	Previous Total Allored Amount (I Lac)
_	0.00000	up 10 date expenditure as per MIS (in Lac)
	32.89524	Requisition Against work done (In lac)
	Surface Completed	Remarks

Executive Engineer RWD Works Division
Jhanjharpur









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2017	

					Name of work	ork : N	Name of work : IIH-57 Paitghat to Lalganj Hote huye Darthanga Jila Sima tak Name of customer : M/S. R. Construction	t to Lalganj F ruction	łote huye	Darbhang	Jila Sima t				
							(F)	(R)Rural Road	۵.						
					0	Good		Average			Poor				
						× 4000		4001 - 5000			> 5000				
Date	Time	Test No	Distance(m)	Total Distance(m)	BUMP(cm)	Speed(Km/Hr)	Ul(mm/Km)	Corrected UI	22	Status	Lattude	ude	ude Direction		Direction
14/01/24	11:19:44	64	100	100	32.0 cm	43 Km/Hr	3200.0 mmKm		3.65	Good	26.22	26 223972	23972 N		z
14/01/24	11:19:50	64	100	200	38.0 cm	22.8 Km/H	3800.0 mmKm	3811	3.87	Good	28.2	26 224392	24392 N		z
14/01/24	11:20:14	22	100	300	26.0 cm	24.7 Km/H	2600.0 mmKm	2683	3.65	Good	26	26 224186	224186 N		z
14/01/24	11 20 27	2	100	400	29.0 cm	27.0 Km/H	2900.0 mmKm	2905	3.99	Good	20	26.224169	224169 N		z
14/01/24	11:20:41	R	100	500	37.0 cm	25.7 Km/H	3700.0 mmKm	3717	3.87	Good	8	26 228949	Z8949 N		N
14/01/24	11:20:56	£	100	600	31.0 cm	24.7 Km/H	3100.0 mmKm	3153	3.99	Good	26	26.225146	.225146 N		Z
14/01/24	11:21:12	92	100	700	28.0 cm	220 Km/H	2800.0 mmKm	2871	3.87	Good	26	26.224055	224055 N		N
14/01/24	112136	64	100	800	29.0 cm	15.4 Km/H	2900.0 mmKm	2965	3.99	Good	26	26 224083	224083 N		Z
14/01/24	11:21:47	92	100	900	33.0 cm	320 Km/H	3300.0 mmKm	3341	3.87	Good	26	26 224203	.224203 N		z
14/01/24	11:21:56	R	100	1000	37.0 cm	38.1 Km/H	3700.0 mmKm	3717	3.99	Good	28	26.224058		Z	.224058 N 86.198015 E
14/01/24	11:22:06	2	100	1100	32.0 cm	37.8 Km/H	3290,0 mmKm	3247	3.87	Good	N	-			5.224651 N 96.197917 E
14/01/24	11:22:16			1200		35.6 Km/Hr	17000 mm%m	1837		Good		5 224657	+	z	26 224562 N 96 198051 E

prolifer