कार्यपालक अभियंता का कार्यालय ग्रामीण कार्य विभाग, कार्य प्रमंडल, पटना

पत्रांक :- 227 (अतुः)

पटना / दिनांक :-.ए३/०२/२५

प्रेषक,

ई० राजेश कुमार चौधरी, कार्यपालक अभियंता, ग्रामीण कार्य विभाग, कार्य प्रमंडल, पटना ।

सेवा में,

अपर मुख्य कार्यपालक पदाधिकारी—सह—सचिव, बी.आर.आर.डी.ए., ग्रामीण कार्य विभाग, बिहार, पटना ।

विषय :- शीर्ष-MR (3054) Under Bihar Rural Road Maintenance Policy-2018 योजना अन्तर्गत पथ का आवंटन का अधियाचना के संबंध में ।

महाशय,

उपर्युक्त विषय के संबंध में कहना है कि शीर्ष–MR (3054) Under Bihar Rural Road Maintenance Policy-2018 योजना अन्तर्गत पथ का आवंटन का अधियाचना का मांग विहित–प्रपत्र में तैयार कर अधियाचना हेतु भेजी जा रही है । पथ का कार्य विशिष्टियों के अनुरूप किया गया है ।

अतः अनुरोध है कि उक्त योजना का आवंटन उपलब्ध कराने की कृपा की जाय, ताकि संवेदक का भुगतान किया जा सके ।

अनु०:– यथोक्त ।

विश्वासभाजन

(ई0 राजेश कुमार चौधरी) कार्यपालक अभियंता

ग्रामीण कार्य विभाग, कार्य प्रमंडल, पटना

3/2/9

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

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	C4	-		No.	1,5		
	RWPA/PAT/23/0015	RWPA/PATZ3/0015	2	Package No.			
	Construction of Road from Nimithegua Road (Near Brahmasthan) to Danara Mushan Road	PMGSY to Kharbhaiya to Sarathua Milki	ن	Name of Road			
	10100201010	10100113006	4	Project ID as			
	10100201010 1447/28 02 2023	1447/28 02 2023	5	Administrative Approval (AA) Letter No. & Date			
,	2 250	1 300	6	Length (in Km)	Admi Appr		
	121 854	72 018	7	Amount of (in Lakh)	Administrative Approval (AA)		
	125 00854						
	19 24960	14 41200	9	5 Year Routine Maintenance (In Lakh)	Agreement Amount (in Lakh)		
-	36/MBD/23-24 Did-30 09 2023	36/MBD/23-24 Dtd-30 09 2023	10	Agreement No. & Date			
	29.06.2024	29.06.2024	11	1	Date of		
	22 12 2023	22.12.2023	12	of Completion Road RI (in mm/Km	Actual Date		
	2812.826	2838 154	13				
	25 mm SDBC + 20 mm MSS	25 mm SDBC + 20 mm MSS	14	Layer (In mm)	Thickness		
	55%	51 - 55	15	content in Percentage	Value of		
2	122 30561	70 71544			Previous Up-to-date		
Total	124 66147	72 19893	17	as per MiS (in Lakh)	Up-to-date Requisition expenditure against		
tal 3.83935	7 235586	1.48349	Requisition				
	करतो सर्व कार्य प्राप्तासम्भावे हत्त प्रितेष्टलने स्र प्रतिकेटलने स्र अनुस्त्र हे स्त्र स्त्राक अधिकात स्त्राक अधिकात स्त्राक अधिकात स्त्राक अधिकात स्त्राक अधिकात स्त्राक अधिकात स्त्राक अधिकात	कतने मंत्रे वासे पुण्यतामूर्ण एवं मित्राहरते से अपूर्व है एवं स्थापक अर्थशास्त्र अर्थशास्त्र अर्थशास्त्र सर्वा २० प्रतिस्था एवं अर्थशास्त्र सर्व २० प्रतिस्था प्रति १० प्रतिस्था	19	Kemarks			

RWD Works Division, Patna Executive Engineer

RWD Works Division, Patna Divisional Accounts Officer



Form GFR 19-A

(See Government of India's Decision (I) below Rule - 150)

Form of Utilization Certificate 06.12.2023

8	SI. No.	Name of Scheme	Sanction No. & Date with Amount	Amount Received (in lacs)	Particulars
	- "		(in lacs) By Bank	. ,	
	1	3054 (MR) New Maintenance Policy, 2018	Letter No. 164 Dated 06.12.2023	9418.81628	Certified that out of Rs.9418.81628 lacs of grants in aid sanctioned during upto 06.12.2023 in favour of Executive Engineer, RWD Works Division, Patna under this Department, a sum of Rs. 9105.95830 lacs has been utilized for the purpose of 3054 (MR) as given in the margin for which it was sanctioned and that the balance of Rs. 312.85798 remaining unutilized at the end of the period under report.
	1 .	10	Total	9418.81628	

Certified and verified myself that the conditions on which the grands in aid was sanctioned have been duly fulfilled / and being fulfilled and that I have exercised the following checks to see that the money was actually utilized for the purpose for which.

Kinds of Checks exercised :-

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

Physical Progress achieved :-

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

Divisional Accounts Officer R.W.D. Works Division, Patna Executive Engineer RWD Works Division, Patna

Average

Packege No.: RM/PA/PAT/23/0015

Length: 1.3

Name of the Road :PMGSY TO KHARBHAIYA TO SARTHUA MILKI

Entsion: Patna

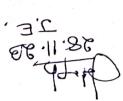
Block: Daniawan

newen Contractor Name : M/S Kumar Construction

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					1000		96898	36200	1.888	3620	1.3	13	01:32:40	EZ0Z-II-87
				74105.8011	\$3074.055	0	0967	7900	8.08	790	1.0		81 :28 :6	EZ0Z-II-87
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			Normal	25.246332	95614.25	9	2272	2700	5.05	072	1.0	13		EZ0Z-II-8Z
			Normal	417945.28	25.419289	9	2772	2700	5.05	072	1.0	13	51:13:6	
			Normal	772742.28	25.419353	9	2832	0082	2.02	082	1.0	13	22:08:6	28-11-80
			Normal	225742.28	25.419314	9	2832	0067	£.0£	067	1.0	13	52:08:6	28-11-82
1005<	0005-1007	<4000	Surve	£92842.28	25.420084	9	0987	0082	8.08	087	1.0	13	50:08:6	28-11-2023
1009	Average	D000	IsmioN	912845.28	165024.22	9	7672	0072	1.02	072	1.0	I3	84:62:6	28-11-2023
	QA08	ARUR(A)	SVND	253845.28	25,422445	9	2735	2700	5.05	072	1.0	13	9: 29: 12	28-11-2023
			IsmioN	417945.28	848224.22	9	7687	2800	2.08	087	1.0	13	55:82:6	28-11-2023
		73EE = Y	IsmioN	944942.28	158224.22	9	5687	0082	£.0£	082	1.0	13	28:82:6	28-11-2023
1		00EE = X	Normal	85.244503	909224.22	9	1772	2700	0	072	1.0	13	0:82:6	58-11-5053
4.875 +	X * 9E6'0 + Z	^ X * 0 = Y	SVINO	85.2442.28	303000 30	DAOA	шш/кш	шш/кш	PateR	mm ni	ın km	.oN		
			Event	Pongitude	Shufitsd	САТЕВОВУ	וצו	ЯO	Speed	Bumps	гепдін	Section	əmiT	Date

2/11/80

34.80 Front



Jalyzer Name of M/S Kumar Construction Test Date: 28-11-2023 -Road Name: RBHANA TO SARTHUA MILKI Customer: Name of Work/ RBHAIYA TO SARTHUA MILKI Machine No: 374 Road Type: (R) RURAL ROAD Road: Start S No : Lab Job number Side: Start E No: Interval Date: 28-11-2023 UIV Range: 1735 To 4000 1000 mm/km Weather: Section No. Start Location : Dist Range: ↑1000 m To 1.4 End Location : Equation: Y = 0 * X ^ 2 + 0.936 * X + 278 4 Print Generate Report and Graph Redraw Graph Map View File :C:\Users\eerwdpat\Desktop\Kumar Construction\steco.xlsx, Section No.:13, Eqn: Y = 0 * X * 2 + 0.936 * X + Name of Customer :M/S Kumar Construction, Name of Work/ Road :PMGSY TO KHARBHAIYA TO SARTHUA MILKI. 2735 mm/ km 1735 0.9 1.1 1.2 1.3 0.6 0.7 8.0 0.3 0'.4 0.5 0.2 0.1 Distance * 1000 m