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

पत्रांक.....3.०...९ अनुन

पकड़ीदयाल

दिनांक 19.2-21

प्रेषक.

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

सेवा में,

अपर मुख्य कार्यपालक पदाधिकारी—सह—सचिव, बिहार ग्रामीण पथ विकास अभिकरण, बिहार, पटना।

विषय :- (New Maintenance Policy 2018) अन्तर्गत चयनित पथों के लिए प्राप्त राशि का उपयोगिता प्रमाण-पत्र एवं अधियाचना के संबंध में।

महाशय,

उपरोक्त विषय के संबंध में कहना है कि (New Maintenance Policy 2018) अन्तर्गत चयनित पथों के लिए उपयोगिता प्रामाण-पत्र एवं अधियाचना विहित प्रपत्र में तैयार कर आवश्यक कार्रवाई हेतु समर्पित किया जाता है।

अनु0- 1. उपयोगिता प्रमाण-पत्र Form GFR 19A

- 2. अधियाचना पत्र।
- 3. प्रतिवेदन की छायाप्रति।

विश्वासभाजन

कार्यपालक अभियंता, ग्रामीण कार्य विभाग,

गर्य)प्रमंडल, पकड़ीदयाल

Form.GFR 19-A Form.

(See Government of india's Decision (1) below Rule .150) Form Of Utilisation Certificate up to the Month Of February 2024 (New Maintenance Policy 2018)

वर्ष 2018-19, 2019-20 एवं 2020-21 में चयनित पथों के लिए उपयोगिता प्रमाण पत्र

PIU			
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Certified that I have satisfied myself that the conditions on which the grant 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 :-

Works have been supervised by Executive Engineer/Superintending Engineer. Periodical inspection has been conducted by Executive Engineer/Superintending Engineer. i)

ii) Construction material have been tested.

Measurements have been recorded in the MB'S and test check conducted by the Assistant. iii)

iv) All other codal Formalities have been Observed. v)

3. Physical Progress Achieved:

Construction Of Road Works. Construction Of CD works. i)

ii)

D.A.O, Grade - 1, Rural Works Department, Works Division Pakridayal.

Rural Works Department, Works Division Pakrida

RURAL WORKS DEPARTMENT, WORKS DIVISION, Pakridayal. OFFICE OF THE EXECUTIVE ENGINEER,

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

Name of Works Division : Pakridayal

	2		H	-		SI No.		
	MR-N/22-23 Pakridayal/12		MR-N/22-23 Pakridayal/12	2		No.		The same of the sa
Su	igapipar To Mujiya.	•	Mahamadpur To Jamalpur,	u		Name of Road		
	NEA22000308		31708712021	4		as per MIS) 	
	Latter No. 1797 Date- 20.03.2023	ľ	Latter No. 1797 Date- 20.03.2023	U		Latter No. & Date	Administrative	
	1.500		1.500	o)	Length (In Km)	Admini Approv	
	126.93000		114.27000	,	7	Length (In Amount of Km) (In Lakh)	Administrative Approval (AA)	
	112.05697		100.17406	c	0	Initial Rectification 5 Years Routine with Surface Renewal Maintenance (In lakh) Lakh)	Agreement Amount (In Lakh)	
	20.14201		19,31665	,	٥	5 Years Routine Maintenance (In Lakh)	unt (In Lakh)	
	07 -MBD/2023-24 Date- 27.06.2023		07 -MBD/2023-24 Date- 27.06.2023	10	No. & Date	Date of Actual Date Agreement Completion as of Of No. & Date Agreement Completion		
	26.03.2024		11	per Agreement	Date of Completion as			
	In Progress		In Progress		12	Completion (in mm/km)	Actual Date	
	3276		3258		13	(in mm/km)	Value of IRI	
	25		25		14		Thickness of Bitumen	
	5.00		5.00		15	Content in Percentage	Value of Bitumen	
	77.00000		70.11900			Amount (In lakh)	Previous Total Alloted	
	77.00000		70.11900 70.11900		1	(In Lakh)	11.0.	
61.04811	31.08365	29.96446			(In Lakh)	Requisition against work		
					1	ō della	Remarks	

Signed Hard Copy and Soft Copy (in excel) of recorded IRI is enclosed. Up-to-date Physical Progress has been uploaded in MIS. J.E. 24.

A.E 17.224.

D.A.O, Grade-I, R.W.D, Pakridayal

Rural Works Department Works Division, Pakriday

2091	UIV mm/ km	Print G		Section No.	Date:	Lab Job number	Name of Work/ Mohmadpur to Jamapur	Name of Customer:
0!1	Name of Cu	Generate Report and Graph		88	28-12-2023		Mohmadpur to	4/S Kumar Construction Com.
0.2	stomer:	ort and C			4		Jamalpur	struction Cor
0!3 0!4	A/S Kum	ìraph	i Pu a					3
0.5	Name of Customer: M/S Kumar Construction Com Name of Work/ Road: Mohmadpur to Jamalpur, Lab Job number		End Location :	Start Location :	Weather:	Start S No :	Machine No	Test Date
0.6 (Distance	n Com		ation :	ation : [Z		
0!6 0!7 0!8 Distance * 1000 m	Name of Wo				Normel		437	28-12-2023 🔻
0.9 1	ork/ Road :Mo	Redra	Equation:	Dist Range :	UIV Range	Side:	Road Type:	Road Name
111	ohmadpi	draw Graph	Y=0		: 2091			17
112	ar to Jan	Ph	Y=0*X^2+(To	To [(R) RURAL ROAD	nadpur to
1.2 1.3	halpur,	Me	2 + 0.954 * X	1.7	4000	-	ŶOAD	Mohmadpurto Jamalpur
1.4	Lab Job	Map View	X + 134.5	0.1	1000	Interval	L	
15	numbe			1000 m	mm/km			
1!6					y nis			

99.12.23. 5.E/A.E.

Name of Road :- Mohmadpur to Jamalpur

Contractor Name: - M/S Kumar Construction Company

Scheme:-Division:-

Pakridayal

MR New Maintenance Policy

		28/ 12/ 23	28/ 12/ 23	28/ 12/ 23	28/ 12/ 23	28/ 12/ 23	28/ 12/ 23	28/ 12/ 23	28/ 12/ 23	28/ 12/ 23	28/ 12/ 23	28/ 12/ 23	28/ 12/ 23	28/ 12/ 23	28/ 12/ 23	28/ 12/ 23	28/ 12/ 23		Date
		11:6:0	11:5:41	11:5:6	11:5:6	11: 4: 30	11: 4: 30	11: 4: 0	11: 4: 0	11: 4: 0	11: 3: 20	11: 3: 20	11: 3: 0	11: 2: 45	11: 2: 9	11: 2: 9	11: 2: 9		Time
		81	86	8	86	86	. 86	86	86	86	86	86	86	86	86	86	86	No.	Section
		0.1		0.1				0.1			0.1	,	0.1	0.1	0.1	0.1	0.1	in km	Length
											330				.97		310	in mm	Bumps
Avg IRI :-	Total:-	20.2									30.3						0	Rate r	Speed
₽	<u> -</u>	3200	3200	3500	3100	3500	3300	3200	3300	3100	3300	3500	3100	3500	3100	3400	3100	mm/km	OR.
3258	52132	3187	3187	3473	3091	3473	3282	3187	3282	3091	3282	3473	3091	3473	3091	3378	3091	mm/km ROAD	₽
	,-	٠ ١	٠ ۵	6	ດ	6	G	ີ ດ .	6	G	G	<u>ه</u>	G	G	G	6	<u>م</u>	ROAD	CATEGORY
		26.61616	26.616372	26.617709	26.619833	26.620365	26.620033	26.61954	26.619101	26.618727	26.617979	26.61764	26.6172	26.616273	26.615733	26.615072	26.614345		Latitude
		85.168624 Normal	85.168675 Normal	85.169048 Normal	85.169337 Normal	85.169729 Normal	85.170579 Normal	85.171311 Normal	85.17224/ Normal	85.173063 Normal	85.173258 Normal	85.174027 Normal	85.174669 Normal	85.175428 Normal	85.176016 Normal	85.176716 Normal	85.177719 Normal		Longitude
		Normal	Vormal	•	Event														
											<4000	6000	(K) KOK			Λ = 11791	X = 11695	Y = 0	.
											4001-3000 /3001	Average roof				291	1695	X Z + 0.33+ X . 2013	2 VEL T X * V30 0 - L V X * O

25/12/23/ 25/12/23/

PAIN. 18