कार्यपालक अभियंता का कार्यालय ग्रामीण कार्य विभाग, कार्य प्रमंडल, पीरो (भोजपुर)

पत्रांक. 195

/पीरो दिनांक.<u>॥/०२/२०२</u>5

प्रेषक.

कार्यपालक अभियंता ग्रामीण कार्य विभाग कार्य प्रमंडल पीरो, भोजपुर

सेवा में.

अपर मुख्य कार्यपालक पदाधिकारी सह—सचिव ग्रामीण कार्य विभाग, बिहार, पटना ।

विषय:— योजना शीर्ष बिहार ग्रामीण पथ अनुरक्षण नीति—2018 (एम0आर0) के तहत पथों की अधियाचना के संबंध में ।

महाशय,

उपर्युक्त विषय के संबंध में सूचित करना है कि योजना शीर्ष बिहार ग्रामीण पथ अनुरक्षण नीति—2018 (एम0 आर0) के अंतर्गत प्रमंडल में चल रहे कार्य के मद में भुगतान हेतु संलग्न प्रपत्र में आवंटन की अधियाचना की गई है।

अतः अनुरोध है कि कुल 203.05000 लाख (दो करोड़ तीन लाख पाँच हजार) रुपये मात्र आवंटन उपलब्ध कराने की कृपा किया जाय, जिससे संवेदक का भुगतान किया जा सकें ।

अनु0-यथोक्त ।

विश्वासभाजन

कार्यपालक अभियंता ग्रामीण कार्य विभाग कार्य प्रमंडल प्रीरो

05-02-28

rface Renewal)

				7	2	
	N		+	, 6 P	The same	18
	RM/BH/PIR/ 24/0006	RM/BH/PIR/ 24/0006	2	No Package No.		of Work
Total	Baina Samudayik Bhawan - NH-30 Path N10401802200 Via Aya	L033-T01 to HARNATH TOLA PACHUMA ROAD (L33)	Ų	Name of Road		ne of Work Division:- Piro
	N104018022001	10401802061	4	Project ID as per MIS		Reduisiton Format for Scheme Head - MR (3054) under Bihar Rural Road Maintenance Policy - 2018 (Initial Rectilication and Surface)
	6120/ 04.12.2023	6120/ 04.12.2023	5	Approval (AA) Letter No. & Date	Admistrative	mat for Sene
5.930	3.930	2.000	6	Length (In km)	Admi: Approx	me Head
283.91100	182.041	101.87	7	Amount (In Lakh)	Admistrative Approval (AA)	- MR (3)
5.930 283,91100 203,14600 47,71945	127.8032	75.3428	8	Initial Rectification with Surface Renewal (In Lakh)	Agreement Amount (In Lakh)	54) under B
47.71945	31.76215	15.9573	9	5 Years Routine Maintenance (In Lakh)	Amount (In kh)	ihar Rural
	04/M.B.D./M/ R-2024-25 & 24.08.2024	04/M.B.D./M R-2024-25 & 24.08.2024	10	Agreement No. Completion & Date as per Agreement		Road Mainte
	04/M.B.D./M/ R-2024-25 & 23.04.2025 29.01.2025 24.08.2024	04/M.B.D./M/ R-2024-25 & 23.04,2025 29.01.2025 24.08.2024	LI CONTRACTOR		Date of	enance Polic
	29.01.2025	29.01.2025	12	of Completion	j	V - 2018 (In
	2315	2380	13	Value of IRI (In mm/km)		ittal Kecut
	25mm	25mm	14	of Bitumen Layer (in mm)	Thickness	cation and
	5%	5%	15	Binumen Content in Percentage	Value of	Suriace
0.00	0.00	0.00	10	of Bitumen Bitumen Amount (In Lakh) Lakh) Layer (in Content in Lakh) Lakh) Lakh) Lakh) Lakh) 16 17 18	Previous Total	
	0.00	0.00		as per MIS (In Lakh)	Up-to-date expenditure	
	127.75000 Completed	75.30000 Completed		Value of IRI of Bitumen Bitumen (In mm/km) Layer (in Content in Lakh) Lakh) ton (In mm/km) Layer (in Content in Lakh) (In Lakh) (In Lakh) (In Lakh) (In Lakh) (In Lakh) (In Lakh)	Thickness Value of Previous Total Up-to-date Requisition A representative against work A representative against work	
	Completed	Completed		19	Remarks	

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

Rural Works Department Works Division, Piro

FORM GFR 19-A

(See Government of India's Decision (1) below Rule-150)

Form of utilisation Certification up to month of UPTO 05.02.2024

MR (3054) under Bihar Rural Road Maintenance Policy - 2018

R.W.D. Works Division-Piro (Bhojpur)

SL. NO.	Name of Scheme Construction of Rural Road under MR (3054) under Bihar Rural Road Maintenance Policy - 2018	R.W.D. Works Division No & Date with Amount (In Rs. Lacs) Secretary cum Empowered officer B.R.R.D.A Letter No- Date-	Amount Received (In Rs. Lacs) 58165.35390	Certified that out of Rs 5165.35390 Lacs of grant in aid received during the Year 2024-25 in favour of Executive Engineer RWD Bihar R.W.D. Piro A sum of Rs 5071.34128 Lacs has been utilized for the purpose of MR (3054) under Bihar Rural Road Maintenance Policy – 2018 Schemes as given in the margin for which it
				was sanctioned and that the balance of Rs 94.01262 Lacs remaining unutilized at the end of the period under.
-		Total	5165.35390	

2. Certified that I have satisfied myself that the conditions on which the grants-in aidwas 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 XI. Engineer.
- Construction material have been tested. XII.
- Measurements have been recorded in the MBS and test check conducted by the IV. Assistant Engineer/Executive Engineer.
- All other codal formalities have been observed. V.
 - 3. Physical progress achieved:
 - i.Construction of Road Works.
 - ii.Construction of CD, Works.

Divisional Accounts Officer R.W.D. (W) Div, Piro

Executive Engineer R.W.D. (W) Div, Piro

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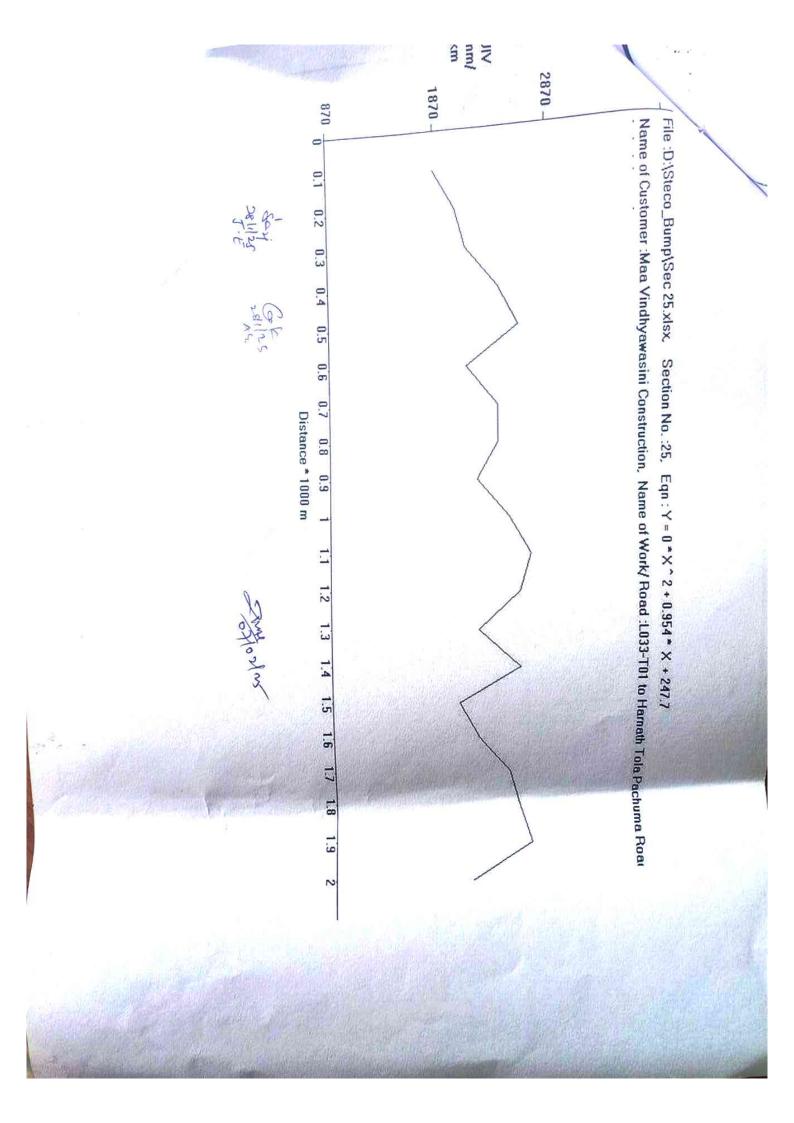
							- 2380	Average -			7- 2.00	Length -		112
Time Section Length Bumps Speed OR IRI CATEGORY Latitude Longitude Event			Mornial		901/7/57	G		2000	30.5	200	0.1			28/1/
Time Section Length Bumps Speed OR IRI CATEGORY Latitude Lengttude Event			Normal	VI II	25.27.00	0 6	2778	2600	30.5	260	0.1			28/1/
Time Section Length Bumps Speed OR IRI CATEGORY Latitude Longitude Event			CHIVE		25.27135	0 0	2720	2000	30.5	250	0.1		-	28/1/
Time Section Length Bumps Speed OR IRI CATEGORY Latitude Longitude Event			Speed Breaker		25 27179	0 0	1007	2500	30.5	240	0.1		-	28/1/
No. in km Rate mm/km mm/km mm/km RATEGORY Latitude Longitude Event			Curve	84 3337	25.27243	0	1677	0017	30.4	210	0.1		-	28/1/
No. In km Rate Mm/km Mm/km			Normal	84.33496	25.2/222	າ ດ	2060	1900	30.3	190	0.1		-	28/1/2
No. In km In mm Rate mm/km mm/km RoAD Event Event			Curve	84.33577	25.27186	6	2633	2500	30.4	250	0.1			28/1/2
Time Section Length Bumps Speed OR IRI CATEGORY Latitude Longitude Event 11:8:30 25 0.1 170 30.1 1700 1870 G 25.26517 84.34244 Normal 11:8:45 25 0.1 190 30.2 1900 2060 G 25.26517 84.3424 Normal 11:9:10 25 0.1 200 30.2 2000 2156 G 25.26517 84.3424 Normal 11:9:10 25 0.1 200 30.2 2000 2156 G 25.26519 84.33062 Normal 11:9:20 25 0.1 230 30.1 2300 2442 G 25.26619 84.33991 Curve 5 11:9:35 25 0.1 200 30.2 2500 2633 G 25.26619 84.33991 Curve 5 11:9:50 25 0.1 230 30.2 <td< td=""><td></td><td></td><td>Normal</td><td>84.33657</td><td>25.27134</td><td>G</td><td>2251</td><td>2100</td><td>30.4</td><td>210</td><td>0.1</td><td></td><td>_</td><td>28/1/2</td></td<>			Normal	84.33657	25.27134	G	2251	2100	30.4	210	0.1		_	28/1/2
Time Section Length Bumps Speed OR IRI CATEGORY Latitude Longitude Event 11:8:30 25 0.1 170 30.1 1700 1870 G 25.26517 84.34244 Normal 11:8:45 25 0.1 190 30.2 1900 2060 G 25.26555 84.3446 Normal 11:8:45 25 0.1 190 30.2 2000 2156 G 25.26589 84.34062 Normal 11:9:10 25 0.1 230 30.1 2300 2442 G 25.26619 84.33991 Curve 5 11:9:20 25 0.1 250 30.2 2500 2633 G 25.26619 84.33991 Curve 5 11:9:35 25 0.1 250 30.2 2500 2633 G 25.26619 84.33902 Speed Breaker 5 11:9:50 25 0.1 230			Curve	84.33631	25.27054	6	2633	2500	30.4	250	0.1	25	-	28/1/2
Time Section Length Bumps Speed OR IRI CATEGORY Latitude Longitude Event 11:8:30 No. in km in mm Rate mm/km mm/km ROAD V Event 11:8:30 25 0.1 170 30.1 1700 1870 G 25.26517 84.3424 Normal 11:8:45 25 0.1 190 30.2 1900 2060 G 25.26555 84.3416 Normal 11:9:10 25 0.1 200 30.2 2000 2156 G 25.26589 84.34062 Normal 11:9:10 25 0.1 230 30.1 2300 2442 G 25.26589 84.33991 Curve 11:9:30 25 0.1 250 30.2 2500 2156 G 25.26619 84.33991 Curve 5 11:9:30 25 0.1 230 30.2 2300 2156 <t< td=""><td></td><td></td><td>Curve</td><td>84.33642</td><td>25.26988</td><td>G</td><td>2728</td><td>2600</td><td>30.4</td><td>260</td><td>0.1</td><td>25</td><td></td><td>28/1/2</td></t<>			Curve	84.33642	25.26988	G	2728	2600	30.4	260	0.1	25		28/1/2
Time Section Length Bumps Speed OR IRI CATEGORY Latitude Longitude Event 11:8:30 No. in km in mm Rate mm/km mm/km ROAD 43.43444 Normal 11:8:30 25 0.1 170 30.1 1700 1870 G 25.26557 84.34244 Normal 11:8:45 25 0.1 190 30.2 1900 2060 G 25.26555 84.34244 Normal 11:9:10 25 0.1 200 30.2 2000 2156 G 25.26589 84.34062 Normal 11:9:10 25 0.1 230 30.1 2300 2442 G 25.26589 84.34962 Normal 5 11:9:30 25 0.1 250 30.2 2500 2633 G 25.26619 84.33991 Curve 5 11:9:30 25 0.1 230 30.2 2300			Curve	84.33801	25.26929	6	2537	2400	30.3	240	0.1	25	_	28/1/2
Time Section Length Bumps Speed OR IRI CATEGORY Latitude Longitude Event 11:8:30 25 0.1 170 30.1 1700 1870 G 25.26517 84.3424 Normal 11:8:30 25 0.1 190 30.2 1900 2060 G 25.26517 84.3424 Normal 11:8:45 25 0.1 190 30.2 1900 2060 G 25.26555 84.3416 Normal 11:9:10 25 0.1 200 30.2 2000 2156 G 25.26589 84.34062 Normal 11:9:20 25 0.1 230 30.1 2300 2442 G 25.2659 84.3390 Curve 5 11:9:30 25 0.1 250 30.2 2500 2633 G 25.26597 84.33902 Speed Breaker 5 11:9:50 25 0.1 230 30.2			Normal	84.33862	25.26913	G	2251	2100	30.3	210	0.1	25	_	28/ 1/ 25
Time Section Length Bumps Speed OR IRI CATEGORY Latitude Longitude Event 11: 8: 30 No. in km in mm Rate mm/km mm/km ROAD 25.26517 84.34244 Normal 11: 8: 30 25 0.1 170 30.1 1700 1870 G 25.26517 84.34244 Normal 11: 8: 45 25 0.1 190 30.2 1900 2060 G 25.26555 84.3416 Normal 11: 8: 55 25 0.1 200 30.2 2000 2156 G 25.26589 84.34062 Normal 11: 9: 10 25 0.1 230 30.1 2300 2442 G 25.26619 84.33991 Curve 11: 9: 35 25 0.1 250 30.2 2500 2633 G 25.26697 84.33992 Speed Breaker 5 11: 9: 50 25 0.1 230 30.2 <td>4001-3000 /3001</td> <td><4000</td> <td></td> <td>84.33889</td> <td>25.26904</td> <td>G</td> <td>2442</td> <td>2300</td> <td>30.2</td> <td>230</td> <td>0.1</td> <td>25</td> <td>_</td> <td>28/1/25</td>	4001-3000 /3001	<4000		84.33889	25.26904	G	2442	2300	30.2	230	0.1	25	_	28/1/25
Time Section Length Bumps Speed OR IRI CATEGORY Latitude Longitude Event 11:8:30 No. in km in mm Rate mm/km mm/km ROAD 25.26517 84.34244 Normal 11:8:30 25 0.1 170 30.1 1700 1870 G 25.26517 84.34244 Normal 11:8:45 25 0.1 190 30.2 1900 2060 G 25.26555 84.34062 Normal 11:9:10 25 0.1 200 30.2 2000 2156 G 25.2659 84.34062 Normal 5 11:9:10 25 0.1 230 30.1 2300 2442 G 25.26619 84.33991 Curve 5 11:9:35 25 0.1 250 30.2 2500 2633 G 25.26619 84.33992 Speed Breaker 5 11:9:35 25 0.1 200<	Average Foot	Good		84.33908	25.26832	G	2442	2300	30.2	230	0.1	25	-	28/1/25
Time Section Length Bumps Speed OR IRI CATEGORY Latitude Longitude Event 11:8:30 No. in km in mm Rate mm/km mm/km ROAD 25.26517 84.34244 Normal 11:8:30 25 0.1 170 30.1 1700 1870 G 25.26517 84.34244 Normal 11:8:45 25 0.1 190 30.2 1900 2060 G 25.26555 84.34062 Normal 11:9:10 25 0.1 230 30.1 2300 2156 G 25.26589 84.33902 Speed Breaker 11:9:20 25 0.1 250 30.2 2500 2633 G 25.26697 84.33902 Speed Breaker	3	(R) RUKAI		84.33893	25.26754	6	2156	2000	30.2	200	0.1	25	-	28/1/25
Time Section Length Bumps Speed OR IRI CATEGORY Latitude Longitude Event 11: 8: 30 No. in km in mm Rate mm/km mm/km ROAD 25.26517 84.34244 Normal 11: 8: 30 25 0.1 190 30.2 1900 2060 G 25.26555 84.3446 Normal 11: 8: 45 25 0.1 190 30.2 1900 2156 G 25.26555 84.34062 Normal 11: 8: 55 25 0.1 200 30.2 2000 2156 G 25.26589 84.34062 Normal 11: 9: 10 25 0.1 230 30.1 2300 2442 G 25.26619 84.33991 Curve				84.33902	25.26697	G	2633	2500	30.2	250	0.1	25	11: 9: 20	28/ 1/ 25
Time Section Length Bumps Speed OR IRI CATEGORY Latitude Longitude Event 11: 8: 30 No. in km in mm Rate mm/km mm/km ROAD 25.26517 84.34244 Normal 11: 8: 45 25 0.1 190 30.2 1900 2060 G 25.26555 84.34062 Normal 11: 8: 55 25 0.1 200 30.2 2000 2156 G 25.26589 84.34062 Normal			Curve	84.33991	25.26619	G	2442	2300	30.1	230	0.1	25	11:9:10	28/1/25
Time Section Length Bumps Speed OR IRI CATEGORY Latitude Longitude Event 11: 8: 30 No. in km in mm Rate mm/km mm/km ROAD 25.26517 84.34244 Normal 11: 8: 45 25 0.1 190 30.2 1900 2060 G 25.26555 84.3416 Normal		Y = 2156		84.34062	25.26589	G	2156	2000	30.2	200	0.1	25	11:8:55	28/1/25
Time Section Length Bumps Speed OR IRI CATEGORY Latitude Longitude Event No. in km in mm Rate mm/km mm/km ROAD 25.26517 84.34244 Normal		X = 2000		84.3416	25.26555	G	2060	1900	30.2	190	0.1	25	11: 8: 45	28/1/25
Time Section Length Bumps Speed OR IRI CATEGORY Latitude Longitude Event No. in km in mm Rate mm/km mm/km ROAD Event				84.34244	25.26517	G	1870	1700	30.1	170	0.1	25	11:8:30	28/ 1/ 25
Time Section Length Bumps Speed OR IRI CATEGORY Latitude Longitude Event	^2+0.954 * ^ + 2	Y = 0 * X				ROAD	mm/km	mm/km	Rate	in mm	in km	No.		
	* < - >			Longitude	Latitude	CATEGORY	IRI	OR	Speed	Bumps	Length	Section	Time	pate

Rural Works Department Works Division, Piro Assistant Engineer

Rural Works Department Works Division, Piro

Junior Engineer

Rural Works Department Works Division, Piro Executive Engineer



FRANKADEL ZUR

R. PLELLIF, R. Von,

कार्यपालक अभियंता का कार्यालय ग्रामीण कार्य विभाग, कार्य प्रमंडल, पीरो (भोजपुर) पत्रांक. 196,....../पीरो दिनांक. ॥ १०२ | २०२५

कार्य पूर्णता प्रमाण पत्र

प्रमाणित किया जाता है कि योजना शीर्ष नई अनुरक्षण नीति—2018 (एम0आर0—3054) योजनान्तर्गत 1. L033-T01 To Harnath Tola Pachuma Road (L33), 2. Baina Samudayik Bhawan-NH-30 Path Via Ayar जिसका एकरारनामा सं0—04/MBD/M/R-2024-25 है। कार्य मानक विशिष्टियों के अनुरुप पूर्ण हो चुका है। पथ में कराये गये कनीय अभियंता के द्वारा 100%, सहायक अभियंता के द्वारा 50% एवं कार्यपालक अभियंता के द्वारा 10% जाँच की गई है। कार्य पूर्ण एवं संतोषप्रद है।

कनीय अभियता ग्रामीण कार्य विभाग कार्य प्रशाखा, पीरो

सहायक अभियंता ग्रामीण कार्य विभाग कार्य अवर प्रमंडल, पीरो

कार्यपालक अभियंता ग्रामीण कार्य विभाग कार्य प्रमंडल, पीरो