## कार्यपालक अभियंता का कार्यालय ग्रामीण कार्य विभाग, कार्य प्रमण्डल, जयनगर पत्रांक 1373

प्रेषक:- कार्यपालक अभियंता ग्रामीण कार्य विभाग कार्य प्रमण्डल, जयनगर

सेवा में,

नोडल पदाधिकारी (3054) ग्रामीण कार्य विभाग ब्राडा, पटना।

विषय :- MR-3054 (NMP) योजनान्तर्गत चल रहे योजनाओं हेतु आवंटन उपलब्ध कराने के सम्बंध में।

महाशय,

उपर्युक्त विषयक् के सम्बंध में कहना है कि MR-3054 (NMP) योजना हेतु अधियाचना विहित प्रपत्र में आवश्यक कार्रवाई हेतु समर्पित की जाती है।

अनु०- यथोक्त।

20/3

कार्यपालक अभियंता ग्रामीण कार्य विभाग कार्य प्रमण्डल, जयनगर

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			Admin Appro	istrative val (AA)	Agreemen (In L	Amount akh)									
Name of the Road (English)	Project ID as per MIS	Administrati ve Approval (AA) Letter no Date	Length (In KM)	Amount of Lakh	Initial Rectification and Surface Renewal (in Lakh)	Five Years Routine Maintananc e (In Lakh)	Agreement No & Date	Date Completion as per Agreement	Actual Date of Compl etion	Value of IRI (In mm/Km	Thikness of Bitumen Layer (In mm)	Value of Bitumen Content in Percenta	Previous Total Alloted Amount (In Lakh)	Up to Date Expenditu re as per MIS	Requisition against work done (in Lakh)
3	4	on	6	7	00	9	10	1	12	13	14	15	16	17	10
RM/NIA/JA TO Y/23/0003 MOHANPATTI VILLAGE			1.500	63.82900	50.783	10.77413	06/MBD/23-24 17.05.2023			2902	25 mm	Or	0	0	#
	Name of the Road (English)  PMGSY ROAD TO MOHANPATTI	E E	Name of the Road (English)  Project ID as ve Approval (AA) Letter no Date  PMGSY ROAD TO 31909712043 Dt-15.03.2022	Administrati t ID as ve Approval MIS (AA) Letter no Date  Lt-1223 Dt-15,03,2022	Administrati Approv  Administrati Approv  Administrati (In no Date KM)  LI-1223  D1-15.03.2022  1.500	Administrative Approval (AA)  Administrati Approval (AA)  Administrati Approval (AA)  (In of Lakh of Lakh an Date KM)  5 6 7  Lt-1223 Lt-1223 Lt-1233 Lt-15.03.2022 L500 63.82900	Administrative Agreement Approval (AA)  MIS (AA) Letter (In no Date KM)  Administratit Approval (AA)  Length Amount Amount And Surface KM)  Figure 1  Amount And Surface Renewal (in Lakh)  Agreement (In Lach)  Amount Amount And Surface Renewal (in Lakh)  5 6 7 8	Administrative Agreement Amount  Administrative Approval (AA)  Administrati  Administrative Approval (In Lakh)  Administrative Approval (In Lakh)  Administrative Approval (In Lakh)  Initial Rectification 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Lakh)  Rectification (In Lakh)  Renewal (In Lakh)  Renewal (In Lakh)  Agreement Completion Routine Routine (In Lakh)  Agreement Completion (In Lakh)  Agreement Completion (In Lakh)  Agreement Completion (In Lakh)  Agreement Amount (In Lakh)  Date (In Lakh)  10 & 0 & 0 & 0 & 0 & 0 & 0 & 0 & 0 & 0 &	Administrative Approval (AA)  Approval (AA)  Amount Cin Lakh  Rectification Routine Routine Routine Routine (in Lakh)  Agreement Completion Date of IRI (In Lakh)  Renewal (in Lakh)  Agreement Completion Date of IRI (In Lakh)  Agreement etion  Agreement etion  Agreement completion Date of IRI (In Lakh)  Agreement Provided Actual Value of Routine Routine Routine Agreement etion  Agreement Completion Date of IRI (In Lakh)  Agreement Lough Agreement etion  Agreement Completion Date of IRI (In Lakh)  Agreement Lough Actual Value of Routine Routine Agreement etion  Agreement Completion Date of IRI (In Lakh)  Agreement Lough Actual Value of Routine Agreement etion  Agreement Lough Actual Value of 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Allo(ed (In Lakh) Approval (In Layer Percenta (In Layer Percenta (In Layer Percenta (In Lakh))  Allo(ed (In Lakh) Approval (In Layer Percenta (In Layer	Administrative Approval (AA)  Approval Length (In Lakh)  Amount and Surface Maintananc (in Lakh)  Alloiced In Lakh)  Apreement Completion Date of IRI (In Bitumen in Amount Layer Percenta (In Lakh)  Alloiced In Amount (In mm)  Agreement Completion Date of IRI (In Bitumen in Amount Layer Percenta (In Lakh)  Alloiced In Lakh)  Alloiced In Lakh)  Alloiced In Lakh)  Approval Length Amount (In mm)  Amount Total Experiment Completion Date of IRI (In Bitumen in Amount In mm)  Alloiced In Lakh)  Alloiced In Lakh)

### FORM GFR-19-A

(see Govt. of India's decision (i) below rule 150) Form of Utilisation Certificate upto Sept - 2023

### Rural Road Maintenance policy-2018

PIU:- R.W.D. Works, Division, Jaynagar

SI. No.	Name of Scheme	Sanction No.& Date with amount (in Rs. Lakh)	Amount Received (in Rs. Lakh)	Particulars
1	2	3	4	5
1	Construction of Road Under Rural Road Maintenance policy-2018	3463.09089	3463.09089	Certified that out of Rs.3463.09089 Lakh received till date in favour of Ex.Engineer, R.W.D. Works Division, Jaynagar a sum of Rs.3421.62861 Lakh has been utilized for the purpose of Rural Road Maintenance policy-2018 Scheme as given in the margine for which it was sanctioned and that the balance of Rs.41.46228 Lakh remaining unutilized at the end of the period under the time of completion
		3463.09089	3463.09089	The same of completion

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 propose for which it was sanctioned.

#### Kind of Checks Exercised :-

- (i) Workers have been supervised by Executive Engineer/ Superintending Engineer
- (ii) Periodical inspection has been conducted by Executive Engineer/Superintending Engineer
- (iii) Construction materials have been tested.
- (iv) Measurments have been recorded in the MB's and test check conducted by the Assistant
- (v) All other codal formalities have ovserved

Executive Engineer Rural works Department Works Division, Jaynagar

13.10.23

शीर्ष :- 3054 एम0 आर0 (बिहार ग्रामीण पथ अनुरक्षण निति-2018)

योजना:- PMGSY ROAD TO MOHANPATTI VILLAGE(Package No.- RM/MA/JAY/23/0001)

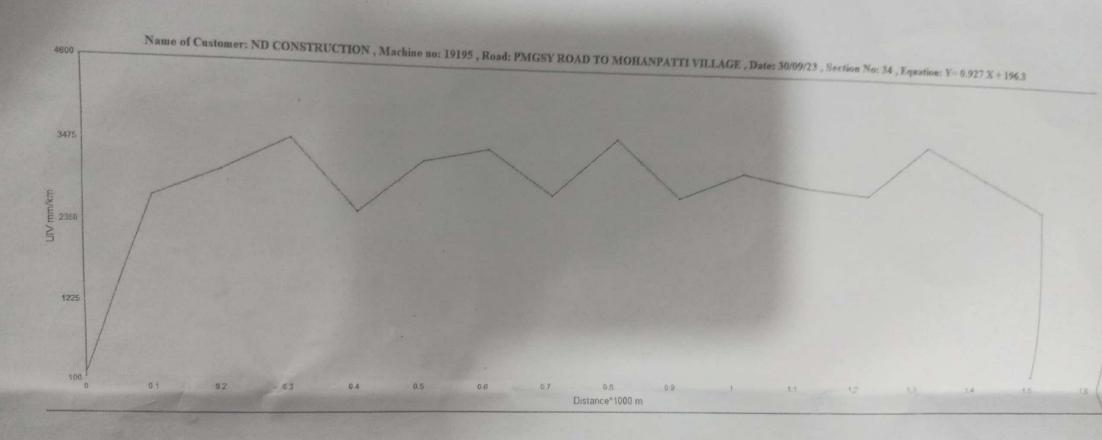
- 1. मपीपुस्त पर इस आशय का प्रमाण-पत्र दर्ज है कि कार्य गुणवत्तापूण कराया गया
- 2. कराये गये कार्यों के सभी अवयवों के अवयववार 100 प्रतिशत कार्य का दर्ज मापी का सत्यापन कनीय अभियंता, 50 प्रतिशत मापी का सत्यापन सहायक अभियंता एवं 10 प्रतिशत मापी का सत्यापन कार्यपालक अभियंता द्वारा किया गया है।

कार्य प्रशाखा,बासोपट्टी कार्य अवर प्रमंडल,बासोपट्टी

ग्रामीण कार्य विभाग

कार्य प्रमण्डल, जयनगर

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					Good	0.35	196				1500	0			
Normal	m	86.0319121	Z	26.5726400	Good	3.67	(m 2699	r 2700.0 mm/Km	18.1 Km/Hr	27.0 cm	1500	100	29 34	23 15:06:29	30/09/23
Normal	6	86.0319126	Z	26 5726400	Good	4.22	m 3163	7 3200.0 mm/Km	20.2 Km/Hr	32,0 cm	1400	100	16 34	23 15:06:16	30/09/23
Normal	E E	86.0305784	Z	26 5726335	Good	4.77	m 3626	3700.0 mm/Km	. 20.8 Km/Hr	37.0 cm	1300	100	34	15.06.02	30/09/23
Normal	9 m	86.0506569	z	26,5725675	Good	3.89	m 2885	2900.0 mm/Km	26.3 Km/Hr	29.0 cm	1200	100	8 34	3 15.05,48	30/09/23
Normal	m	86 0270403	z	26.5686214	Good	4	n 2977	3000.0 mm/Km	25.4 Km/Hr	30.0 cm	1100	100	4 34	3 15:05:34	30/09/23
Normal	m m	86 0251294	Z	25,5688552	Good	4.22	n 3163	3200.0 mm/Km	24.6 Km/Hr	32.0 cm	1000	100	34	3 15:05:20	30/09/23
Normal		86.0258174	z	26,5690202	Good	3.78	2792	2800.0 mm/Km	24.9 Km/Hr	28.0 cm	900	100	34	15:05:05	30/09/23
Normal		86.0266821	Z	26,5693472	Good	4.77	3626	3700 0 mm/Km	23.3 Km/Hr	37.0 cm	800	100	22	15:04:51	30/09/23
Normal	т	86.0273724	z	26.5696634	Good	3.78	2792	2800.0 mm/Km	23.8 Km/Hr	28.0 cm	700	100	34	15.04.35	30/09/23
Normal	m	86.0277675	z	26.5710040	Good	4.55	3441	3500.0 mm/Km	24.1 Km/Hr	35.0 cm	600	100	34	15:04:20	30/09/23
Normal	m r	86.0282061	z	26 5719821	Good	4.33	3255	3300.0 mm/Km	24.3 Km/Hr	33.0 cm	500	100	34	15:04:05	30/09/23
Normal	n IT	86 0290238	z· ·	26 5723473	Good	3.44	2514	2500.0 mm/Km	23.6 Km/Hr	25.0 cm	400	100	34	15:03:50	30/09/23
Normal	1 17	00 0000000	Z 2	26.5726536	Good	4.66	3534	3600 0 mm/Km	20.1 Km/Hr	36.0 cm	300	100	34	15:03:35	30/09/23
Normal	m	86 0313939	2 2	26 5731897	Good	4.11	3070	3100.0 mm/Km	19.4 Km/Hr	31.0 cm	200	100	34	15.03.17	30/09/23
Normal	m	86.0318637	2 2	26 5736325	Good	3.67	2699	2700.0 mm/Km	7.2 Km/Hr	27.0 cm	100	100	34	15:02:59	30/09/23
Remarks	on1	Longitude	Direction	28 5742020	Good	0.35	196		0.0 Km/Hr	0,0 cm	0	0	34	15/01/23	30/09/23
				2000	Status	R	Corrected UI	UI(mm/Km)	Speed(Km/Hr)	BUMP(cm)	Total Distance(m)	Distance(m)	Test No I	Time	Date
				> 5000	7		4001 - 5000	4	00	< 4000					
				Poor	Pe		Average		d	Good					
							(R)Rural Road	(R)F							
							TION	CONSTRUC	OHIEL . IND C	Name of customer : NO CONSTRUCTION	15				
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Executive Engineer
Rural Works Department
Works Division, Jaynagar

# कार्यपालक अभियंता का कार्यालय ग्रामीण कार्य विभाग, क्षेत्रीय प्रयोगशाला, दरभंगा।

पत्रांक :- 7 33 (अनु०)

प्रयोग / दरभगा / दिनांक - 05-10 2413

प्रेषक

(ई0 अफरान अहमद) कार्यपालक अभियंता. ग्रामीण कार्य विभाग, क्षेत्रीय प्रयोगशाला, दरभंगा।

सेवा में,

क्षमन कुमए अरामनः अनिमंताः अगमीण अर्म विनाग ्राप्री अम्र अम्रेटल अम्रिपर् विषय :- गुणवत्ता जाँच प्रतिवेदन समर्पित करने के संबंध में। प्रसंग :- आपका पत्रांक ... 5.6 विकाल - 30.09.2023 महाशय.

उपर्युक्त विषयक संबंध प्रासंगिक पत्र के आलोक में आपके द्वारा समर्पित सामग्रियों के नमुनों की जाँच की गई। जाँच-फल प्रतिवेदन इस पत्र हे साथ संलग्न कर अग्रेतर कारवाई हेतु समर्पित किया जा रहा है।

अनुलग्नक :- जाँच प्रतिवेदन मूल में।

विश्वास्भाजन (ई0 अफरान अहमद) कार्यपालक अभियता ग्रामीण कार्य विभाग, काय विभाग, जिल्ली कार्या प्रयोगशाला, दरभंगा। OFFICE OF THE EXECUTIVE ENGINEER, REGIONAL LABORATORY, R.W.D, DARBHANGA (BIHAR)

BITUMEN PERCENTAGE TEST

Name of the works Division Rall Typing skin. Name of the Scheme Lorst of road from PMSY mad to

Mahamatti
Package No 9.6 MAD/22-24 Name of the work circle ... Darshauga Name of Agency .ND . construction Sample collected by Wide It NO - 56 St - 30.9 - 2015 Date of sample collection 38.9.23

SINO	Sample No	S.D.B.C 1	2	3
1	Wt. of mix taken before extraction (A) gm	500.240		/
2	Wt. of filter paper before extraction (B) gm	5.160		1
3	Wt. of mix after extraction (C) gm	470:350		1
	Wt. of filter paper after extraction (D) gm	6:280		1
5	Wt. of filler collected from extract after allowing for setting (E) gm	3:490		
6	Wt. of filler collected in filter paper (D-B)=F gm	1.120	-/	
7	Wt. of aggregate + filter paper (C+E+F)=G gm	474.960	-/-	
8	Percentage of Bitumen (in the mix) [(A-G)x100/A]	5.05%	/	

Laboratory Assistant R.W.D. Regional Laboratory

1 and vo kuman 05/10/20 Assistant Engineer R.W.D, Regional Laboratory Darbhanga (Bihar)

**Executive Engineer** R.W.D. Regional Laborati Darbhanga (8 han)

Laboratory Assistant R. W.D. Regional Laboratory Darbhanga (Bihar)	00	7	6	CS.	4	ω	2	1	SINO	Name of th
Laboratory Assistant W.D. Regional Laboratory Darbhanga (Bihar)	Percentage of Bitumen (in the mix) [(A-G)x100/A]	Wt. of aggregate + filter paper (C+E+F)=G gm	Wt. of filler collected in filter paper (D-B)=F gm	Wt. of filler collected from extract after allowing for setting (E) gm	Wt. of filter paper after extraction (D) gm	Wt. of mix after extraction (C) gm	Wt. of filter paper before extraction (8) gm	Wt. of mix taken before extraction (A) gm	San	Name of the Scheme Land. A small bran LYHLLY speed L.  Package No. R. L. MAG. J. 2. 2.44  Sample collected by with L. M.S. S. L. 3a. 3.25  Date of sample collection. 30. 3.25
Assistant Engineer R.W.D. Regional Laboratory Darbhanga (Bihar)	[(A-G)×100/A]	E+F)=G gm	r (D-B)=F gm	after allowing for setting (E) gm	(D) gm		n (B) gm	(A) gm	Sample No	ER, REGIONAL L
20	1.41.4	. 179.390	1.030	3.840	6.290	025.464	5.260	500.140	7.5.5	ABORATORY, R.W.D, DARBHANGA (BIH) NGE TEST  Name of the works Division RIMD. Jagnage.  Name of the work circle
Executive Engineer R. W. D. Repland of parbhanga (R. Fan						-			3	(HAR)