

कार्यपालक अभियंता का कार्यालय
ग्रामीण कार्य विभाग, कार्य प्रमण्डल, महनार (वैशाली)

पत्रांक
प्रेषक ,

401C अनु०)

/महनार/दिनांक :- 27/02/2024

कार्यपालक अभियंता
ग्रामीण कार्य विभाग,
कार्य प्रमण्डल, महनार

सेवा में,

नोडल पदाधिकारी, MR (3054)
ग्रामीण कार्य विभाग,
बिहार, पटना।

विषय :- नई अनुरक्षण निति-2018 MR (3054) के तहत निर्मित पथ की राशि की अधियाचना पत्र समर्पित करने के संबंध में।

महाशय,

उपरोक्त विषय के संदर्भ में नई अनुरक्षण निति-2018 MR (3054) से निर्मित पथ के लिए राशि की अधियाचना विहित प्रपत्र में समर्पित की जा रही है।

विदित है कि अधियाचित पथ का कार्य संतोषप्रद है। अधियाचित पथ में आवंटन देने की कृपा की जाये।

अनु०:-1. अधियाचना विहित प्रपत्र।

विश्वासभाजन

Shankar
27/2/24

कार्यपालक अभियंता
ग्रामीण कार्य विभाग,
कार्य प्रमण्डल, महनार

Shankar
27/2/24

FORM GFR -19 -A

(see Govt. of India's decision (i) below rule 150)

Form of Utilisation Certificate upto 27.02.2024

Rural Road Maintenance policy-2018

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

Sl. 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	10570.65508	10570.65508	Certified that out of Rs.10570.65508 Lakh received till date in favour of Ex-Engineer, R.W.D. Works Division, Mahnar a sum of Rs. 10249.54564 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. 321.10944 Lakh remaining unutilized at the end of the period under the time of completion.
		10570.65508	10570.65508	

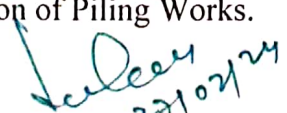
- 2 Certified that I have satisfied myself that the conditions on which the grants-in-aid was sanctioned have been duly fulfilled/are being fulfilled and that I have exercised the following checks to see that the money was actually utilized for the propose for which it was sanctioned.

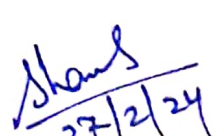
Kind of Checks Exercised :-

- (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 overserved

3 Physical Progress Achieved.

- (i) Construction of Bridge Works
- (ii) Construction of Piling Works.


Divisional Account Officer
Rural works Department
Works Division, mahnar


Executive Engineer
Rural works Department
Works Division, mahnar

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

Name of Works Division :- Mahanar

Sl No.	Package No.	Name of Road	Project ID as per MIS	Administrative Approval (AA) Letter No & Date	Administrative Approval (AA)		Agreement Amount (in Lakh)		Agreement No. & Date	Date of Completion as per Agreement	Actual Date of Completion	Value of Bt (in mm/km)	Thickness of CC Layer (in mm) / Bitumen Layer (in mm)	Value of Bitumen Content in Percentage	Previous Total Allocated Amount (in Lakh)	up-to-date expenditure as per MIS (in Lakh)	Requisition against work done (in Lakh)	Remarks
					Length (in km)	Amount of (in Lakh)	Initial Rectification with Surface Renewal (in Lakh)	5 Years Routine Maintenance (in Lakh)										
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
1	RM/V/A/MAH/H/23/0001	Bokhri Barahi- Lachmanpur Barh	31507502051	Letter no-105 Dt-03.06.2022	8.69	550.29	417.87187	90.61592	17/MBD/2022-23 01.02.2023	17.10.2023	-	3290	25 mm PCC - 160 mm	BT 5.039% Grading-M30	289.42186	289.42186	81.500000	
2	RM/V/A/MAH/23/0022	From Birpur Main Road To Main Road Krishna Thakur House	31507713017	Letter no-1286 Dt-24.02.2023	0.88	79.52	61.98023	6.13583	14/MBD/2023-24 07.10.2023	04.09.2024	-	3249	PCC 160 mm	Grading M30	0.000000	0.000000	56.000000	
3	RM/V/A/MAH/23/0025	High School Mathura Majlisapur to Gopalpur Chhinal	31507713031	Dt. 31.03.2024	2.1	146.59	100.01009	19.2644	19/MBD/23-24 8/29/2023	28-May-24	-	2956	25 mm PCC - 160 mm	BT 5.039% Grading-M30	59.500000	59.500000	39.50276	
4	RM/V/A/MAH/22/0013	Construction of road from Desan Block Office to Sahana via S.P.S. Collage under Desan Block	31507704001	Lt.No-382 Dt. 22.06.2022	4	226.62	140.95784	35.8495	20/MBD/22-23 & 03/02/2023	30-Sep-23	-	3313	BT 25 mm	BT 5.039%	77.000000	77.000000	60.000000	
5	RM/V/A/MAH/23/0018	Fatehpur Chabutra PCC Road to Rampur Paswan Tola Siman Via House of Jagdish Singh	31507713042	Lt.No-1286 Dt. 24.02.2023	0.55	47.571	37.72643	3.7188	12/MBD/23-24 & 28/07/2023	27-Apr-24	-	2713	PCC 160 mm	Grading M30	21.000000	21.000000	16.000000	
6	RM/V/A/MAH/23/0015	Near Mohanpur Bypass To Chanarik Rai House	31507712037	Lt.No-1286 Dt. 24.02.2023	0.85	75.86	59.22093	5.71075	13/MBD/23-24 & 28/07/2023	27-Apr-24	-	3277	PCC 160 mm	Grading M30	35.000000	35.000000	24.000000	
7	RM/V/A/MAH/23/0032	Skrn Pile Bridge To Behind Ramlakhian Ray House upto Kamhai Chowk To Utkarmit Madhya Vidhyalya	31507712038	24.02.2023	2.425	229.69	179.64591	16.78211	30/MBD/23-24 30.08.2023	29.05.2024	-	2229	Thickness of PCC 160 mm	Grading-M30	91.0000000	91.0000000	84.000000	

8	RM/V/A/MAH /23.0018	PCC Road Lohia Near House of Basudev Ray (Malikpur) To Jayprakash Ray House Samudayik Bhawan	31507713016	Dt. 24.02.2023	0.73	54.731	51.12976	4.90276	12/MBD/23-24 & 08/28/2023	27-Apr-24	-	3191	PCC 160 mm	Grading M30	31.50000	31.50000	19.00000	
9	RM/V/A/MA H/22/0011	T 01 - Chak Mitki - Harprasad	31507702022	Dt. 27.06.2022	3.94	196.96	148.01635	39.0513	21/MBD/22- 23 01/18/2023	17-Oct-23	-	2695	BT 25 mm PCC - 160 mm	BT 5.039% Grading- M30	99.40000	99.40000	44.00000	
10	RM/V/A/MA H/23/0020	Mohanpur Middle School to English Khajavata Kajiputte	31507713029	Dt. 24.02.2025	1	89.84	69.8721	6.81722	24/MBD/23- 24 07/10/2023	9-Apr-24	-	2952	PCC 160 mm	Grading M30	46.14167	46.14167	23.00000	
11	RM/V/A/MAH /23.0032	L043-L032 to Jahangpur Pirithi (VR24)	31507702040	Dt. 24.02.2023	1.96	169.21	133.85277	13.33853	30/MBD/23-24 & 08/30/2023	29-May-24	-	2853	PCC 160 mm	Grading M30	84.00000	84.00000	45.00000	
12	RM/V/A/MAH /23.0016	Sinlupur To Jila Tola	31507712018	24.02.2023	0.95	85.34	67.1651	5.44223	11/MBD/23-24 18.08.2023	17.05.2024	-	2356	PCC - 160 mm	Grading- M30	44.10000	44.10000	22.00000	
13	RM/V/A/MAH /22.0011	Bahuwara chowk - Harprasad chowk	31507502025	27.06.2022	2.87	150.8	115.97831	27.29113	21/MBD/22-23 18.01.2023	17.10.2023	-	2424	BT 25 mm PCC - 160 mm	BT 5.039% Grading- M30	80.50000	80.50000	34.00000	
14	RM/V/A/MAH /23.0030	L024-T01 to Bajidpur Malihni (VR6)	31507702031	Dt-31.03.2023	2.5	110.11	61.9962	26.91371	26/MBD/23-24 Dt- 29.08.2023	45440	-	2293	BT 25 mm	BT 5.029%	39.20000	39.20000	21.00000	

- 1 Signed Hard Copy and Soft Copy (In Excel) of recorded JRI is enclosed.
- 2 Up-to-date Physical Progress has been uploaded in MIS.

RWD, Works Division, Mahnar

RWD, Works Division, Mahnar

DAO
[Signature]

Executive Engineer
[Signature]
27/2/24

Contractor Name:-Lalan Kumar

Work Name:- BOKHARI BARAHI - LACHMANPUR BARH

Date	Time	Section No.	Length in km	Bumps in mm	Speed Rate	OR	IRI, TEGORY	Latitude	ongitude	Event
22/2/24	10:58:44	41	0.1	350	0	3500	3632 G	25.710623	85.37111	Normal
22/2/24	10:59:0	41	0.1	350	10.1	3500	3632 G	25.71067	85.37204	Normal
22/2/24	10:59:20	41	0.1	390	10.1	3900	3976 G	25.7107	85.37241	Normal
22/2/24	10:59:20	41	0.1	340	10.1	3400	3546 G	25.710702	85.37246	Normal
22/2/24	10:59:20	41	0.1	350	10.1	3500	3632 G	25.710692	85.37332	Normal
22/2/24	11:0:0	41	0.1	320	10.1	3200	3374 G	25.71069	85.37431	Normal
22/2/24	11:1:0	41	0.1	340	20.2	3400	3546 G	25.710242	85.3771	Normal
22/2/24	11:1:41	41	0.1	260	10.1	2600	2858 G	25.70943	85.37892	Normal
22/2/24	11:2:0	41	0.1	350	10.1	3500	3632 G	25.709355	85.37929	Curve
22/2/24	11:2:51	41	0.1	330	10.1	3300	3460 G	25.708425	85.38035	Normal
22/2/24	11:3:0	41	0.1	390	10.1	3900	3976 G	25.707868	85.38116	Normal
22/2/24	11:3:27	41	0.1	340	10.1	3400	3546 G	25.70718	85.38145	Normal
22/2/24	11:4:2	41	0.1	240	10.1	2400	2686 G	25.706343	85.38114	Normal
22/2/24	11:4:37	41	0.1	250	10.1	2500	2772 G	25.705575	85.38066	Normal
22/2/24	11:5:13	41	0.1	320	10.1	3200	3374 G	25.705065	85.38108	Normal
22/2/24	11:5:13	41	0.1	350	10.1	3500	3632 G	25.704843	85.38202	Normal
22/2/24	11:6:0	41	0.1	290	10.1	2900	3116 G	25.704602	85.38298	Normal
22/2/24	11:10:0	41	0.1	320	0	3200	3374 G	25.702413	85.39	Normal
22/2/24	11:10:29	41	0.1	250	10.1	2500	2772 G	25.7027	85.39082	Normal
22/2/24	11:11:4	41	0.1	320	10.1	3200	3374 G	25.70327	85.39152	Normal
22/2/24	11:11:40	41	0.1	350	10.1	3500	3632 G	25.70342	85.39194	Normal
22/2/24	11:11:40	41	0.1	260	10.1	2600	2858 G	25.70342	85.39204	Normal
22/2/24	11:12:0	41	0.1	260	10.1	2600	2858 G	25.70312	85.393	Normal
22/2/24	11:12:15	41	0.1	390	10.1	3900	3976 G	25.702678	85.39382	Normal
22/2/24	11:13:0	41	0.1	340	10.1	3400	3546 G	25.70238	85.39475	Normal
22/2/24	11:13:25	41	0.1	320	10.1	3200	3374 G	25.702145	85.39569	Normal
22/2/24	11:14:1	41	0.1	240	10.1	2400	2686 G	25.702007	85.39646	Normal
22/2/24	11:14:1	41	0.1	350	10.1	3500	3632 G	25.701925	85.39687	Normal
22/2/24	11:14:36	41	0.1	260	10.1	2600	2858 G	25.70185	85.39766	Normal
22/2/24	11:15:0	41	0.1	260	10.1	2600	2858 G	25.70174	85.39864	Normal
22/2/24	11:15:11	41	0.1	380	10.1	3800	3890 G	25.701598	85.39961	Normal
22/2/24	11:16:0	41	0.1	280	10.1	2800	3030 G	25.702312	85.40005	Normal
22/2/24	11:16:0	41	0.1	390	10.1	3900	3976 G	25.70268	85.40025	Normal
22/2/24	11:16:0	41	0.1	340	10.1	3400	3546 G	25.702798	85.40034	Normal
22/2/24	11:16:22	41	0.1	280	10.1	2800	3030 G	25.702962	85.40094	Normal
22/2/24	11:17:0	41	0.1	310	10.1	3100	3288 G	25.703368	85.40178	Normal
22/2/24	11:17:0	41	0.1	300	10.1	3000	3202 G	25.70329	85.40278	Normal
22/2/24	11:17:32	41	0.1	320	10.1	3200	3374 G	25.703605	85.40364	Normal

$$Y = 0 * X^2 + 0.860 * X + 622.7$$

$$X = 2700$$

$$Y = 2944$$

(R) RURAL ROAD
 Good Average Poor
 <4000 4001-5000 >5001

22/2/24	11:18:8	41	0.1	300	10.1	3000	3202 G	25.704032	85.40456	Normal
22/2/24	11:18:43	41	0.1	290	10.1	2900	3116 G	25.704558	85.4053	Normal
22/2/24	11:19:0	41	0.1	310	10.1	3100	3288 G	25.705362	85.40571	Normal
22/2/24	11:19:18	41	0.1	350	10.1	3500	3632 G	25.706193	85.40608	Normal
22/2/24	11:20:0	41	0.1	260	10.1	2600	2858 G	25.70698	85.4065	Normal
22/2/24	11:20:29	41	0.1	350	10.1	3500	3632 G	25.70789	85.40699	Normal
22/2/24	11:21:4	41	0.1	230	10.1	2300	2600 G	25.708668	85.40753	Normal
22/2/24	11:21:4	41	0.1	230	10.1	2300	2600 G	25.70938	85.40805	Normal
22/2/24	11:21:39	41	0.1	340	10.1	3400	3546 G	25.709408	85.40808	Normal
22/2/24	11:22:15	41	0.1	370	10.1	3700	3804 G	25.710757	85.40943	Normal
22/2/24	11:22:50	41	0.1	350	10.1	3500	3632 G	25.7115	85.40992	Normal
22/2/24	11:23:0	41	0.1	260	10.1	2600	2858 G	25.71236	85.4101	Normal
22/2/24	11:23:25	41	0.1	390	10.1	3900	3976 G	25.713203	85.41039	Normal
22/2/24	11:24:1	41	0.1	340	10.1	3400	3546 G	25.713957	85.41093	Normal
22/2/24	11:24:36	41	0.1	230	10.1	2300	2600 G	25.714718	85.4114	Normal
22/2/24	11:25:11	41	0.1	340	10.1	3400	3546 G	25.715472	85.41187	Normal
22/2/24	11:25:11	41	0.1	370	10.1	3700	3804 G	25.715545	85.41192	Normal
22/2/24	11:25:11	41	0.1	330	10.1	3300	3460 G	25.71557	85.41194	Normal
22/2/24	11:25:11	41	0.1	260	10.1	2600	2858 G	25.715593	85.41195	Normal
22/2/24	11:25:46	41	0.1	350	10.1	3500	3632 G	25.716292	85.41229	Normal
22/2/24	11:26:22	41	0.1	260	10.1	2600	2858 G	25.71709	85.41276	Normal
22/2/24	11:26:22	41	0.1	390	10.1	3900	3976 G	25.717405	85.41278	Normal
22/2/24	11:27:32	41	0.1	390	10.1	3900	3976 G	25.719127	85.41306	Normal
22/2/24	11:28:0	41	0.1	390	10.1	3900	3976 G	25.719932	85.41345	Normal
22/2/24	11:28:8	41	0.1	340	10.1	3400	3546 G	25.720152	85.41354	Normal
22/2/24	11:28:8	41	0.1	260	10.1	2600	2858 G	25.72023	85.41357	Normal
22/2/24	11:28:43	41	0.1	390	10.1	3900	3976 G	25.721048	85.41384	Normal
22/2/24	11:29:18	41	0.1	260	10.1	2600	2858 G	25.721942	85.41401	Normal
22/2/24	11:29:18	41	0.1	350	10.1	3500	3632 G	25.722743	85.41433	Normal
22/2/24	11:30:0	41	0.1	230	10.1	2300	2600 G	25.72328	85.41505	Normal
22/2/24	11:30:29	41	0.1	260	10.1	2600	2858 G	25.723605	85.41567	Curve
22/2/24	11:31:4	41	0.1	390	10.1	3900	3976 G	25.723623	85.41623	Normal
22/2/24	11:31:4	41	0.1	260	10.1	2600	2858 G	25.723623	85.41623	Normal
22/2/24	11:31:4	41	0.1	350	10.1	3500	3632 G	25.723623	85.41643	Normal
22/2/24	11:31:39	41	0.1	260	10.1	2600	2858 G	25.723532	85.41739	Normal
22/2/24	11:32:15	41	0.1	270	10.1	2700	2944 G	25.72363	85.41823	Normal
22/2/24	11:32:15	41	0.1	230	10.1	2300	2600 G	25.7244	85.41862	Normal
22/2/24	11:33:0	41	0.1	340	10.1	3400	3546 G	25.724348	85.41963	Normal
22/2/24	11:33:25	41	0.1	230	10.1	2300	2600 G	25.724137	85.42057	Normal
22/2/24	11:34:0	41	0.1	270	10.1	2700	2944 G	25.72408	85.42153	Normal
22/2/24	11:57:0	41	0.071	270	10.1	2700	2944 G	25.753842	85.46487	Normal

Machine

468

IRI 3290

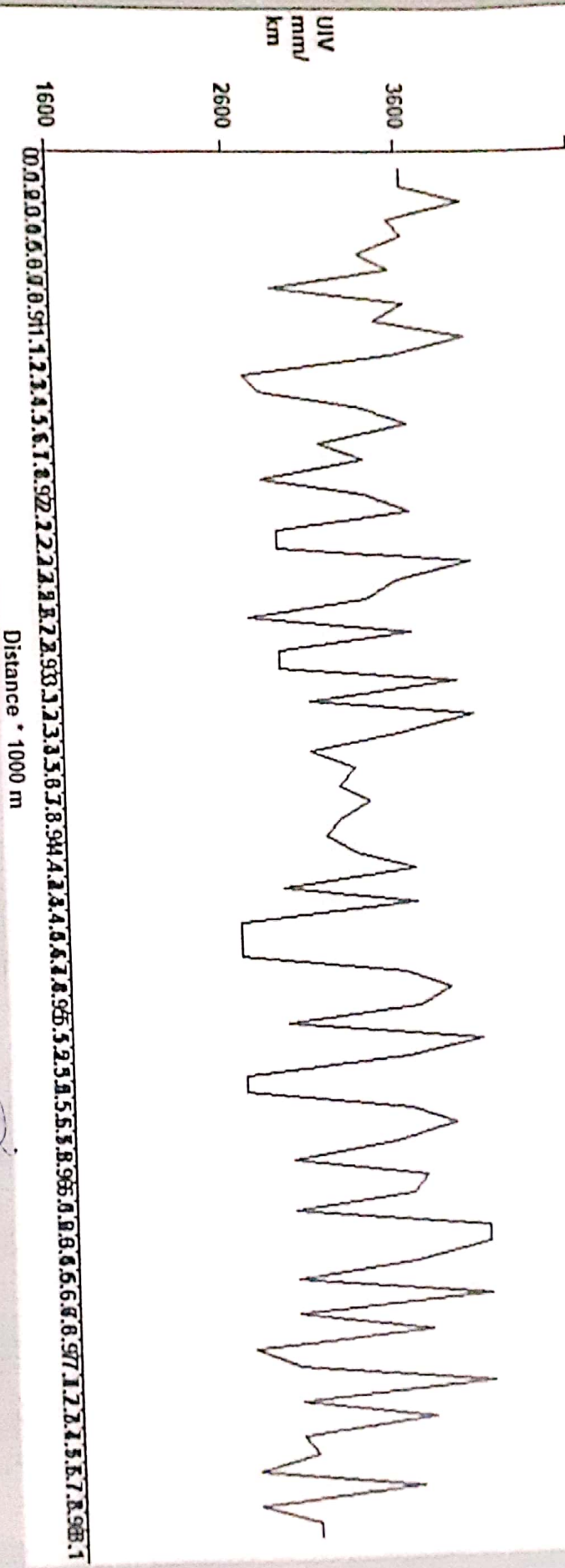
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22/2/24

[Handwritten signature]
22/2/24

[Handwritten signature]
22/2/24

File : D:\BUMP\LALAN\22022024.xlsx, Section No.: 41, Eqn : $Y = 0 \cdot X^2 + 0.860 \cdot X + 622.7$

Name of Customer : Lalau Kumar, Name of Work/ Road : BOKHARI BARAHI - LACHMANPUR, Lab Job number : 41



[Signature]
22/12/24
S.V.

[Signature]
22/12/24

[Signature]
22/12/24