

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

पत्रांक
प्रेषक ,

43 330

/महनार/दिनांक :- 11.01.25

सेवा में,

कार्यपालक अभियंता
ग्रामीण कार्य विभाग,
कार्य प्रमण्डल, महनार

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

[Signature]
11/1/25

[Signature]
11/1/25

कार्यपालक अभियंता
ग्रामीण कार्य विभाग,
कार्य प्रमण्डल, महनार

MR(3054) Under Bihar Rural Road Maintenance Policy-2018 (Initial Rectification and Surface Renewal)

Name of Works Division. Mahnar

Sl No	Package No	Name of the Road (English)	Project ID as per MIS	Administrative Approval (AA) Letter no Date	Administrative Approval		Agreement Amount		Agreement No & Date	Date Completion as per Agreement	Actual Date of Completion	Value of IRI (in mm/Km)	Thickness of Bitumen Layer / Thickness of PCC (in mm)	Value of Bitumen Content in Percentage/ Grading of concrete	Previous Total Allocated Amount (in Lakh)	Up to Date Expenditure as per MIS	Requisition against work done (in Lakh)	Remarks
					Length (in Km)	Amount of Lakh	Initial Rectification and Surface Renewal (in Lakh)	Five Years Routine Maintenance (in Lakh)										
1	RM/V/AMA H/24/0015	Paharpur PCC Road - Jamindan Ghat	NEA220002704	Letter no-6116 Dt-15.01.2024	5.5	521.327	347.57852	22.77424	18/MBD/24-25 18.09.2024	17.06.2025	-	3562	Bitumen-25 mm PCC 125 mm	Bitumen -5.019% Grading-M30	250.00000	340.00000	90.00000	
2	RM/V/AMA H/24/0008	Hasanabadi Ghat me Jagdish Prasad ke Ghar to RWD Main Road 31.507701842	N315077018017	Letter no-6153 Dt-05.12.2023	0.15	14.09	9.66147	0.46657	12/MBD/24-25 09.10.2024	16.05.2025	-	3761	PCC 125 mm	Grading-M30	0.00000	0.00000	8.00000	

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

DAO
RWD, Works Division, Mahnar

Executive Engineer
RWD, Works Division, Mahnar

FORM GFR -19 -A

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

Form of Utilisation Certificate upto 28.12.2024

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	14419.87461	14419.87461	Certified that out of Rs.14419.87461 Lakh received till date in favour of Ex-Engineer, R.W.D. Works Division, Mahnar a sum of Rs. 13912.68809 Lakh has been utilized for the purpose of Rural Road Maintenance policy-2018 Scheme as given in the margin for which it was sanctioned and that the balance of Rs. 507.18652 Lakh remaining unutilized at the end of the period under the time of completion.
		14419.87461	14419.87461	

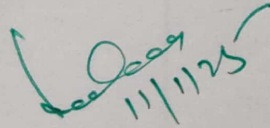
- 2 Certified that I have satisfied myself that the conditions on which the grants-in-aid was sanctioned have been duly fulfilled/are being fulfilled and that I have exercised the following checks to see that the money was actually utilized for the propose for which it was sanctioned.

Kind of Checks Exercised :-

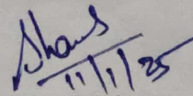
- (i) Workers have been supervised by Executive Engineer/ Superintending Engineer
- (ii) Periodical inspection has been conducted by Executive Engineer/Superintending Engineer
- (iii) Construction materials have been tested.
- (iv) Measurments have been recorded in the MB's and test check conducted by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

3 Physical Progress Achieved.

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

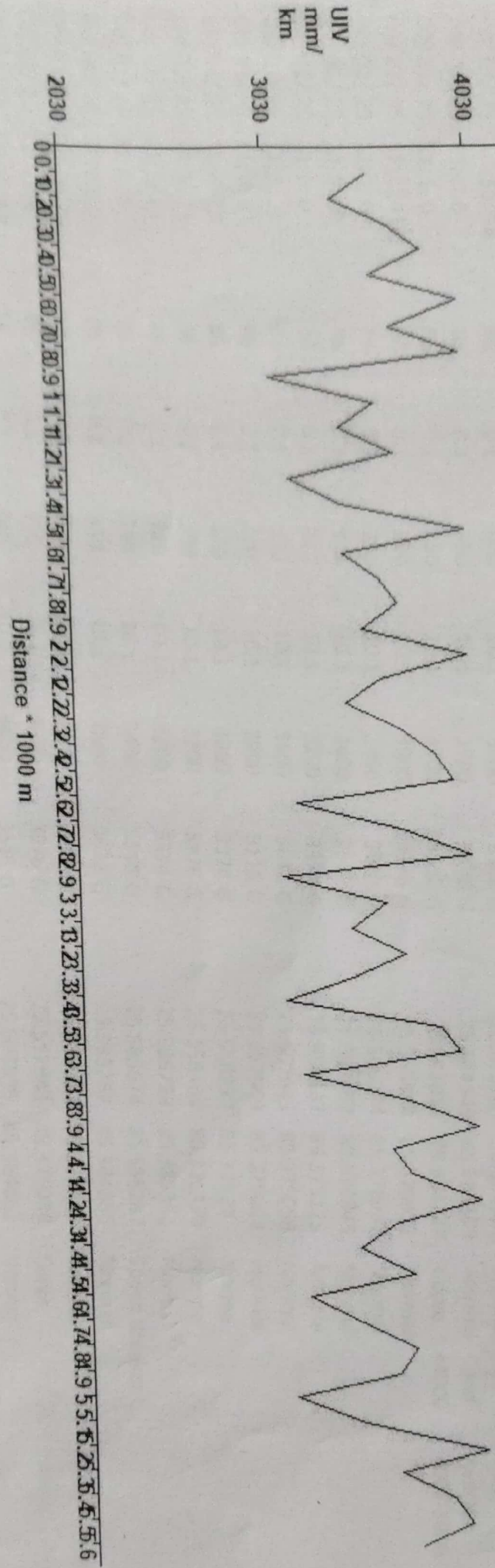


Divisional Account Officer
Rural works Department
Works Division, mahnar



Executive Engineer
Rural works Department
Works Division, mahnar

File : D:\BUMP\Wakilrai\080125Wakilrai.xlsx, Section No. :86, Eqn : $Y = 0 * X^2 + 0.860 * X + 622.7$
 Name of Customer : Wakil Ray, Name of Work/ Road : Paharpur PCC Road Jamindari Ghat, Lab Job number :86



$\frac{1m}{8/11/18}$
 ✓.€

125
 11/11/18
 ✓.€

Name of Contrator :-Wakil Ray

Name of Work :-Paharpur PCC Road Jamindari Ghat

Date	Time	Section	No.	Length in km	Bumps in mm	Speed Rate	OR mm/km	IRI, TEGORY mm/km ROAD	Latitude	Longitude	Event
08/01/25	10:58:44	86	0.1	340	10.1	3400	3546 G	25.583007	85.384616	Normal	X = 3500
08/01/25	10:59:0	86	0.1	320	10.1	3200	3374 G	25.584533	85.385124	Normal	Y = 3632
08/01/25	10:59:20	86	0.1	350	10.1	3500	3632 G	25.584369	85.3806	Normal	
08/01/25	10:59:38	86	0.1	370	10.1	3700	3804 G	25.583925	85.384862	Normal	
08/01/25	10:59:54	86	0.1	340	10.1	3400	3546 G	25.583767	85.384886	Normal	(R) RURAL ROAD
08/01/25	11:0:0	86	0.1	390	10.1	3900	3976 G	25.584549	85.385109	Normal	Good
08/01/25	11:1:0	86	0.1	350	10.1	3500	3632 G	25.583017	85.384727	Curve	<4000
08/01/25	11:1:41	86	0.1	390	10.1	3900	3976 G	25.563484	85.376852	Normal	Average
08/01/25	11:2:0	86	0.1	280	10.1	2800	3030 G	25.563274	85.376967	Normal	Poor
08/01/25	11:2:51	86	0.1	340	10.1	3400	3546 G	25.563467	85.376845	Normal	
08/01/25	11:3:0	86	0.1	320	10.1	3200	3374 G	25.558487	85.375175	Normal	
08/01/25	11:3:27	86	0.1	350	10.1	3500	3632 G	25.557945	85.375058	Normal	
08/01/25	11:4:2	86	0.1	290	10.1	2900	3116 G	25.557969	85.375063	Normal	
08/01/25	11:4:37	86	0.1	320	10.1	3200	3374 G	25.558237	85.37523	Normal	
08/01/25	11:5:13	86	0.1	390	10.1	3900	3976 G	25.558464	85.375178	Normal	
08/01/25	11:5:13	86	0.1	320	10.1	3200	3374 G	25.585723	85.385352	Normal	
08/01/25	11:6:0	86	0.1	340	10.1	3400	3546 G	25.585674	85.385287	Speed Breaker	
08/01/25	11:10:0	86	0.1	350	10.1	3500	3632 G	25.583767	85.384886	Normal	
08/01/25	11:10:29	86	0.1	330	10.1	3300	3460 G	25.583017	85.384727	Normal	
08/01/25	11:11:4	86	0.1	390	10.1	3900	3976 G	25.557945	85.375058	Curve	
08/01/25	11:11:40	86	0.1	340	10.1	3400	3546 G	25.583925	85.384862	Normal	
08/01/25	11:11:40	86	0.1	320	10.1	3200	3374 G	25.583767	85.384886	Normal	
08/01/25	11:12:0	86	0.1	350	10.1	3500	3632 G	25.584549	85.385109	Normal	
08/01/25	11:12:15	86	0.1	370	10.1	3700	3804 G	25.583017	85.384727	Normal	
08/01/25	11:13:0	86	0.1	380	10.1	3800	3890 G	25.585674	85.385287	Normal	
08/01/25	11:13:6	86	0.1	290	10.1	2900	3116 G	25.559546	85.375477	Normal	
08/01/25	11:14:42	86	0.1	350	10.1	3500	3632 G	25.559571	85.375473	Speed Breaker	
08/01/25	11:15:0	86	0.1	390	10.1	3900	3976 G	25.559603	85.375488	Normal	
08/01/25	11:15:17	86	0.1	280	10.1	2800	3030 G	25.558932	85.375296	Normal	
08/01/25	11:16:38	86	0.1	340	10.1	3400	3546 G	25.558723	85.375174	Normal	
08/01/25	11:16:47	86	0.1	320	10.1	3200	3374 G	25.558781	85.375136	Normal	

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



08/01/25	11:17:2	86	0.1	350	10.1	3500	3632 G	25.559547	85.375476	Normal
08/01/25	11:17:37	86	0.1	320	10.1	3200	3374 G	25.547788	85.375411	Normal
08/01/25	11:18:0	86	0.1	280	10.1	2800	3030 G	25.559604	85.375489	Curve
08/01/25	11:18:12	86	0.1	370	10.1	3700	3804 G	25.558935	85.375297	Normal
08/01/25	11:18:47	86	0.1	380	10.1	3800	3890 G	25.558724	85.375175	Normal
08/01/25	11:19:16	86	0.1	290	10.1	2900	3116 G	25.55878	85.375137	Normal
08/01/25	11:19:43	86	0.1	350	10.1	3500	3632 G	25.558548	85.375156	Normal
08/01/25	11:19:58	86	0.1	390	10.1	3900	3976 G	25.558547	85.37522	Normal
08/01/25	11:20:12	86	0.1	340	10.1	3400	3546 G	25.556389	85.37454	Normal
08/01/25	11:20:35	86	0.1	350	10.1	3500	3632 G	25.556385	85.37458	Normal
08/01/25	11:20:56	86	0.1	390	10.1	3900	3976 G	25.555594	85.374309	Normal
08/01/25	11:21:15	86	0.1	340	10.1	3400	3546 G	25.558547	85.375158	Normal
08/01/25	11:21:41	86	0.1	320	10.1	3200	3374 G	25.558549	85.375219	Normal
08/01/25	11:21:5	86	0.1	350	10.1	3500	3632 G	25.556387	85.37456	Normal
08/01/25	11:22:37	86	0.1	290	10.1	2900	3116 G	25.556387	85.37456	Normal
08/01/25	11:23:0	86	0.1	320	10.1	3200	3374 G	25.555595	85.374307	Speed Breaker
08/01/25	11:23:12	86	0.1	350	10.1	3500	3632 G	25.5541	85.374008	Normal
08/01/25	11:23:47	86	0.1	340	10.1	3400	3546 G	25.553287	85.374554	Normal
08/01/25	11:24:16	86	0.1	280	10.1	2800	3030 G	25.55187	85.37522	Curve
08/01/25	11:24:43	86	0.1	320	10.1	3200	3374 G	25.55191	85.375831	Normal
08/01/25	11:24:58	86	0.1	390	10.1	3900	3976 G	25.551921	85.37632	Normal
08/01/25	11:25:12	86	0.1	340	10.1	3400	3546 G	25.551123	85.376124	Normal
08/01/25	11:25:35	86	0.1	370	10.1	3700	3804 G	25.550222	85.375887	Normal
08/01/25	11:25:56	86	0.1	380	10.1	3800	3890 G	25.548919	85.375553	Normal
08/01/25	11:26:15	86	0.01	350	10.1	3500	3632 G	25.548238	85.375454	Normal

IRI Value

3562

1-29
8/1/25
E-E

1-29
8/1/25
E-E