

कार्यपालक अभियंता का कार्यालय
ग्रामीण कार्य विभाग, कार्य प्रमण्डल, दानापुर

पत्रांक :- 741(36)

दानापुर/ दिनांक :- 30/5/22

प्रेषक :

कार्यपालक अभियंता,
ग्रामीण कार्य विभाग,
कार्य प्रमण्डल, दानापुर।

सेवा में,

विशेष सचिव,
ग्रामीण कार्य विभाग,
बिहार, पटना।

विषय:- शीर्ष-MR (3054) Under Bihar Rural Road Maintenance Policy-2018 योजना अंतर्गत आवंटन के अधियाचना के सम्बन्ध में।

महाशय,

उपर्युक्त विषय के सम्बन्ध में कहना है कि शीर्ष-MR(3054) Under Bihar Rural Road Maintenance Policy-2018 योजना अंतर्गत पथों का आवंटन का अधियाचना का मांग विहित प्रपत्र में तैयार कर Signed Hard Copy of Recorded IRI के साथ अधियाचना हेतु भेजी जा रही है।

अतः आपसे अनुरोध है कि उक्त योजना का आवंटन उपलब्ध करने की कृपा की जाये ताकि संवेदक का भुगतान किया जा सके।

अनु:- यथोक्त।

विशवासभाजन

कार्यपालक अभियंता
ग्रामीण कार्य विभाग

कार्य प्रमण्डल, दानापुर।

30/5/22

30/5/22

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

Name of Work Division- Danapur

Sl No	Package No	Name of Road	Project ID as per MIS	Administrative Approval (AA) Letter No. & Date	Administrative Approval (AA)		Agreement Amount		Agreement No. & Date	Date of Completion as per Agreement	Actual Date of Completion	Value of Bill (in million)	Thickness of Bitumen Layer (in mm)	Value of Bitumen Content in Percentage	Previous Total Allocated Amount (in Lakh)	Up-to-date expenditure against work done as per MIS (in Lakh)	Requirement against work done (in Lakh)	Remarks
					Length (in Km)	Amount of Rectification with Surface Renewal (in Lakh)	Initial Rectification Amount (in Lakh)	5 Year Rectification Amount (in Lakh)										
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
MR/NR/20-Danapur/08		Danapur-Kothua	10100102104	855 21.02.2022	3.120	186.95060	161.99110	21.39416	12-MAR-2020-21 22.03.2020	30.05.2022	25.05.2022	2898.375	25mm	5%	0.000	0.000	161.99110	Work Completed

Signed Head Copy and Soft Copy (in excel) of recorded Bill is enclosed.

Up-to-Date Physical Program has been uploaded in MIS.

R.W.D. Works Division, Danapur

D.A.O.

Executive Engineer

R.W.D. Works Division, Danapur

FORM GFR 19-A

(See Government of India's Decision (1) below Rule-150)
Form of utilisation Certificate up to the Month of May-2022

PIU: RWD Works Division , Danapur

Sl No.	Name of Scheme	Sanction No. & Date with Amount	Amount Received (In Rs.)	Particulars
1	Construction of Rural roads under New Maintenance Policy-2018	1. Current Allotment Vide Letter No:- 01 WE Dt:- 20.05.2022	31,15,34,904.00	Certified that out of Rs 31,15,34,904.00 received during the years 2022-23 in favour of Ex. Engineer, RWD, Works Div. Danapur Bihar a sum of Rs 30,28,50,897.00 has been utilized for the purpose of New Maintenance Policy-2018 Schemes as given in the margin for which it was sanctioned and that the balance of Rs.86,84,007.00 remaining unutilized at the end to the period under
Total			31,15,34,904.00	

2. Certified that I have satisfied myself that the conditions of which the grants-in-and 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
- (ixi) Works have been supervised by Executive Engineer/Superintending Engineer
 - (lxii) Periodical inspection has been conducted by Executive Engineer/Superintending Engineer
 - (lxiii) Construction material have been tested
 - (lxiv) Measurements have been recorded in the MBs and test check conducted by the Assistant
 - (lxv) All other codal formalities have been observed
3. Physical Progress achieved:
- (i) Construction of Road works.
 - (ii) Construction of CD work.


D.A. Ojha
Rural works Deptt.
Works Division, Danapur


Executive Engineer
Rural works Deptt.
Works Division, Danapur

Name of The Road:- Danapur- Kotiwa

Total Length:- 3.120 Km

Package No:- MR/N/19-20-Danapur/08

Block:- Danapur

Date	Time	Section	No.	Length In km	Bumps In mm	Speed Rate	OR mm/km	IRI mm/km	CATEGORY ROAD	Latitude	Longitude	Event	Y = 0 * X + 2 + 0.920 * X + 216.7 X = 3100 Y = 3068		
25/5/22	10:50:41	90	0.1	270	30.3	2700	2700	2700	G	25.594806	85.043197	Normal			
25/5/22	10:51:0	90	0.1	270	30.3	2700	2700	2700	G	25.594267	85.044435	Normal			
25/5/22	10:51:16	90	0.1	280	30.3	2800	2792	2792	G	25.59384	85.045486	Normal			
25/5/22	10:51:16	90	0.1	270	30.3	2700	2700	2700	G	25.59339	85.046005	Normal			
25/5/22	10:52:0	90	0.1	310	30.3	3100	3068	3068	G	25.59260	85.045736	Normal	(R) RURAL ROAD		
25/5/22	10:52:26	90	0.1	320	40.4	3200	3160	3160	G	25.591766	85.045734	Normal	Good	Average	
25/5/22	10:52:26	90	0.1	290	20.2	2900	2884	2884	G	25.591137	85.046279	Curve			
25/5/22	10:53:1	90	0.1	370	20.2	3700	3620	3620	G	25.590258	85.04622	Normal			
25/5/22	10:53:1	90	0.1	380	20.2	3800	3712	3712	G	25.589546	85.04586	Normal			
25/5/22	10:53:36	90	0.1	340	20.2	3400	3344	3344	G	25.589186	85.046588	Speed Breaker			
25/5/22	10:53:36	90	0.1	330	20.2	3300	3252	3252	G	25.589159	85.047291	Normal			
25/5/22	10:54:0	90	0.1	270	30.3	2700	2700	2700	G	25.589066	85.048302	Normal			
25/5/22	10:54:11	90	0.1	300	30.3	3000	2976	2976	G	25.589227	85.048281	Curve			
25/5/22	10:54:11	90	0.1	270	30.3	2700	2700	2700	G	25.590016	85.049549	Normal			
25/5/22	10:54:47	90	0.1	270	30.3	2700	2700	2700	G	25.592362	85.05042	Normal			
25/5/22	10:55:0	90	0.1	240	30.3	2400	2424	2424	G	25.592385	85.05037	Curve			

MD. Shodab
AIR 11
25/5/22

MD. Shodab
25/5/22

MD. Shodab
25/5/22
AE

नगरपालिका अभियंता
गाउँपालिका कार्य विभाग
काठमाडौं, काठमाडौं, काठमाडौं

Date	Time	Section	Length	Bumps	Speed	OR	IRI	CATEGORY	Latitude	Longitude	Event		
		No.	In km	In mm	Rate	mm/km	mm/km	ROAD					
25/5/22	10:55:22	90	0.1	210	30.3	2100	2148	G	25.592857	85.050888	Normal	$Y = 0 \cdot X^2 + 0.920 \cdot X + 216.7$	
25/5/22	10:59:29	90	0.1	270	30.3	2700	2700	G	25.593493	85.051283	Curve		
25/5/22	11:3:38	90	0.1	250	20.2	2500	2516	G	25.594214	85.051211	Normal		
25/5/22	11:4:0	90	0.1	250	30.3	2500	2516	G	25.595037	85.051332	Curve		
25/5/22	11:4:13	90	0.1	290	30.3	2900	2884	G	25.595735	85.051411	Normal		
25/5/22	11:4:13	90	0.1	270	20.2	2700	2700	G	25.596024	85.050272	Normal		
25/5/22	11:4:48	90	0.1	370	20.2	3700	3620	G	25.596421	85.051545	Normal		
25/5/22	11:5:0	90	0.1	330	20.2	3300	3252	G	25.59723	85.051947	Normal		
25/5/22	11:6:34	90	0.1	200	30.3	2000	2056	G	25.597749	85.052228	Normal		
25/5/22	11:10:11	90	0.1	310	20.2	3100	3068	G	25.59780	85.053148	Normal		
25/5/22	11:10:11	90	0.1	330	20.2	3300	3252	G	25.597861	85.054087	Normal		
25/5/22	11:10:46	90	0.1	340	30.3	3400	3344	G	25.597785	85.055017	Normal		
25/5/22	11:11:0	90	0.1	270	30.3	2700	2700	G	25.597667	85.05588	Normal		
25/5/22	11:11:0	90	0.09	280	30.3	2800	2792	G	25.597627	85.056849	Normal		
25/5/22	11:11:24	91	0.1	270	30.3	2700	2700	G	25.597561	85.05763	Normal		
25/5/22	11:11:24	91	0.03	310	30.3	3100	3068	G	25.59754	85.058172	Normal		
TOTAL			3.120	9330	868.600	93300	92748						
AVERAGE						2915.625	2898.375						

25/5/22

25/5/22

25/5/22

Name of Customer: Vishal Gaurav
 Name of Work/Road: Dhanpur - Kothwa
 Road: (ft) RURAL ROAD
 Lab Job number: 306-2022
 Date: 25-05-2022
 Section No. 30

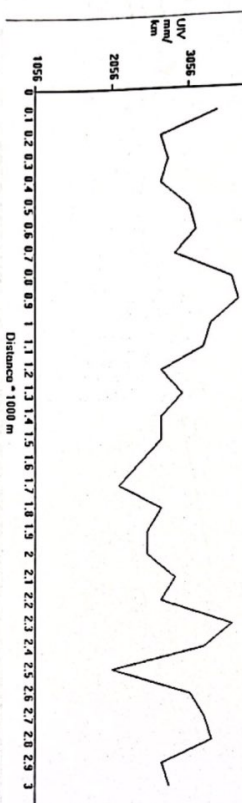
Test Date: 25-05-2022
 Road Name: Dhanpur - Kothwa
 Machine No: 314
 Road Type: (ft) RURAL ROAD
 Start S No:
 Side:
 Start E No:
 Interval:
 Weather:
 UV Range: 1056 To 5000 mm/Km
 Dial Range: 0 To 31 01 *1000 m
 Start Location:
 End Location:
 Equation: $Y = 0.0 \cdot X^2 + 0.320 \cdot X + 216.7$

Print Generate Report and Graph

Redraw Graph

Map View

File: C:\Bump Test\Bump-Test\3051223 - Copy.xls, Section No.: 30, Egn: $Y = 0.0 \cdot X^2 + 0.320 \cdot X + 216.7$
 Name of Customer: Vishal Gaurav, Name of Work/Road: Dhanpur - Kothwa, Lab Job number: 30



Distance * 1000 m

Mr. Shadab
 AITM
 25/5/22

25/5/22

25/5/22

25/5/22
 कर्मचारीक अभियंता
 राष्ट्रीय कौशल विभाग
 कर्मचारी, दानपुर

Name of Customer:	Nand Gaur
Name of Work/	Power Ldms
Road:	
Lab Job number:	91
Date:	25-05-2022
Section No.	91

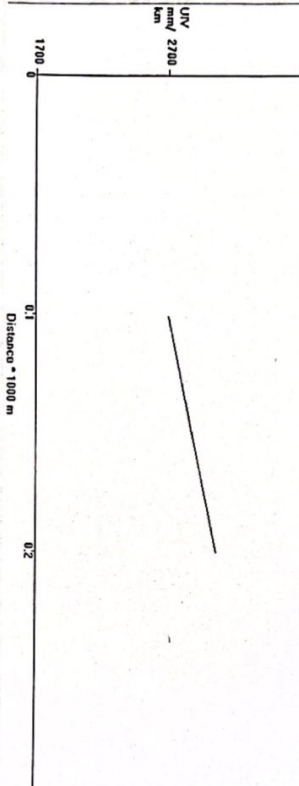
Test Date:	25-05-2022	Road Name:	Danapur-Kothwa
Machine No:	1374	Road Type:	(R) RURAL ROAD
Start S No:		Side:	
Start E No:		Interval	
Weather:		UV Range:	1700 To 4000 mm/km
Start Location:		Dist Range:	0 To 0.3 0.1 - 1000 m
End Location:		Equation:	$Y = 0 \cdot X^2 + 0.920 \cdot X + 216.7$

Print Generate Report and Graph

Redefine Graph

Map View

File: G:\Bump Test\Danapur-Kothwa\25051223 - Copy.xls, Section No.: 91, Eqp.: Y = 0 * X^2 + 0.920 * X + 216.7
 Name of Customer: Nand Gaur, Name of Work/ Road: Danapur-Kothwa, Lab Job number: 91a



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 25/5/22

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 25/5/22

Ind. Shadab
 ASTM
 25/5/22

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 25/5/22

वसुधावतक अभियंता
 भारतीय कान्ट विभाग
 काद प्रकल, दानपुर