

FORM GFR 19-A

(See Government of India's Decision (I) below Rule- 150
Form of Utilization Certificate up to the month 08.02.2023
MR New Policy 2018

PIU – R.W.D. Works Division Banka-1

SL. No.	Name of Scheme	Sanction No. & Date with Amount (in lacs Rs.)	Amount Received (in Lacs Rs.)	Particulars
1.	Construction of Rural Roads under MR New Policy 2018	CFMS Letter No – 10 WE , Dt- 27.01.2023	10235.40111	Certified that out of Rs. 10235.40111 Lacs received upto the years 2022-23 in favour of Ex. Engineer, RWD Bihar, Banka-1 a sum of Rs. 10127.97174 lacs has been utilized for the purpose of MR New Policy 2018 Schemes as given in the margin for 107.42937 Lacs remaining unutilized at the end of the period under.
	Total		10235.40111	

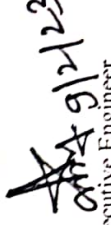
2. Certified that I have satisfied may self that the conditions on which the grants in aid was sanctioned have been duly fulfilled/ are being fulfilled and that I have exercised the following checks to see that the money was actually utilized for the purpose for which it was sanctioned.

Kinds of Checks exercised-

- Works have been supervised by Executive Engineer/Superintending Engineer
- Periodical inspection has been conducted by Executive engineer/Superintending Engineer
- Construction materials have been tested.
- Measurements have been recorded in the MBs and test check conducted by the Assistant Engineer / Executive Engineer
- All other codal formalities have been observed.

- Physical Progress achieved-
 - Construction of Road Works
 - Construction of C.D. Works


Sr. Divisional Accounts Officer
Work Division
Rural Works Department
Banka 1


Executive Engineer
Works Division
Rural Work Department
Banka-1

Requisition Format for Scheme Head - MR (3054) Under Bihar Rural Road maintenance Policy 2018 (Initial Rectification and Surface Renewal)

Sl. No.	Name of Road	Project ID as per MIS	Administrative Approval (AA) Letter No. & Date	Administrative Approval (AA)		Agreement Amount (in Lac)		Agreement No. & Date	Date of Completion as per Agreement	Actual Date of Completion	Value of IRI (in mm/km)	Thickness of Bitumen Layer (in mm)	Value of Bitumen Content in percentage	Previous Total Allocated Amount (1 Lac)	up to date expenditure as per MIS (in Lac)	Requisition Against work done (In lac)	Remarks
				Length (in Km)	Amount (in Lac)	Initial Rectification with Surface Renewal	5 years Routine Maintenance										
1	L052-BANKA - POKHARIYA T04 DUDHARI CHHATRAPAL L051 TO GANGATI-BHOUNRA,, (VR30)	20703502177	1591 31.03.2022	5.450	285.06000	202.49735	71.88767	19MBD/22-23 Dt. 09.09.2022	19.05.2023	N.A	2233	25	5%	190.200	190.200	11.00115	Physically Completed
2	Bhagalpur Amarapur Road to Lausa via Raghunathpur (VR8)	NEA22000306	4683 24.11.2021	1.500	73.281	60.92878	15.44074	13MBD/2022-23 Dt. 02.06.2022	27.02.2023	N.A	2406	25	5%	58.41000	57.13634	0.06377	Physically Completed
3	Dudhari Chhatrapal Road - Kateli	20703502075	4683 24.11.2021	6.054	284.809	225.32423	75.92877	09MBD/2022-23 Dt. 17.05.2022	21.01.2023	N.A	1540	25	5%	220.43000	213.67348	6.91664	Physically Completed
4	Sangrampur to Kamdeopur Barmasiya Road Tak	27351039693	4683 24.11.2021	3.700	185.88400	155.3137	40.085	13MBD/22-23 Dt. 02.06.2022	27.02.2023	N.A	2320	25	5%	120.35196	119.14807	31.05362	Physically Completed
5	BELHAR-JHUNKA-ROAD - CHIGULIYA	20703602018	1304 23.03.2022	3.018	165.36400	124.58183	27.00415	20MBD/2022-23 Dt. 19.09.2022	19.05.2023	N.A	2493	25	5%	99.42000	99.42000	20.14806	Physically Completed
6	REO Road to Pawai Dih Tola via School	20703501062	4683 24.11.2021	0.920	51.05100	48.82242	8.20650	MBD-13/22 Dt. 02.06.2022	27.02.2023	N.A	3282	25	5%	0.000	0.000	29.80277	
7	Belhar Deoghar to Ghorbaniyar	20703602015	1304 23-03-2022	1.204	90.64900	77.09164	14.24725	MBD-18/22 Dt. 08.09.2022	19-05-2023	N.A	2499	25	5%	0.000	0.000	76.49137	

कार्यपालक अभियंता का कार्यालय
ग्रामीण कार्य विभाग कार्य प्रमंडल बांका-1

पत्रांक

बांका / दिनांक

प्रेषक,

कार्यपालक अभियंता
ग्रामीण कार्य विभाग
कार्य प्रमंडल बांका-1

सेवा में,

अपर मुख्य कार्यपालक पदाधिकारी-सह-सचिव
बिहार ग्रामीण पथ विकास अभिकरण पटना।

विषय:- New Maintenance Policy 2018 (MR 3054) योजना अन्तर्गत आवंटन के संबंध में।

महाशय,

उपर्युक्त विषयक से संबंधित एम0आर0 योजना अन्तर्गत संवेदक द्वारा कराए गये कार्यों के भुगतान हेतु विहित प्रपत्र में अधियाचित राशि रूपया **246.14373** लाख का आवंटन उपलब्ध कराने की कृपा की जाय। ताकि संवेदक को भुगतान किया जा सके।

- अनु0:- 1. अधियाचना प्रपत्र
2. IRI Report

विश्वासभाजन

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कार्यपालक अभियंता,
ग्रामीण कार्य विभाग,
कार्य प्रमंडल बांका-1।

ज्ञापांक- 116 अनु0 / बांका,

दिनांक- 09.02.2023

प्रतिलिपि- मुख्य अभियंता-4, ग्रामीण कार्य विभाग, बिहार, पटना को सूचनार्थ एवं आवश्यक कार्रवाई हेतु समर्पित।

कार्यपालक अभियंता,
ग्रामीण कार्य विभाग,
कार्य प्रमंडल बांका-1।

Sangrampur to Kamdeopur Barmasiya Road Tak													
Date	Time	Section No.	Length in km	Bumps in mm	Speed Rate	OR mm/km	IRI mm/km	ROAD CATEGORY	Latitude	Longitude	Event	Y = 0 * X ^ 2 + 0.866 * X + 501.6	
10/9/22	14:34:28	31	0.1	330	0	3300	3359	G	25.82558	86.85481	Normal	X = 3000	
10/9/22	14:34:28	31	0.1	360	10.1	3600	3619	G	25.8171	86.8547	Normal	Y = 3099	
10/9/22	14:35:3	31	0.1	320	10.1	3200	3272	G	25.80923	86.85429	Normal		
10/9/22	14:35:39	31	0.1	320	0	3200	3272	G	25.80725	86.85343	Normal		
10/9/22	14:36:14	31	0.1	310	0	3100	3186	G	25.803	86.85271	Normal	RURAL ROAD	
10/9/22	14:36:49	31	0.1	300	20.2	3000	3099	G	25.79437	86.85253	Normal	Good	
10/9/22	14:37:0	31	0.1	390	20.2	3900	3878	G	25.78988	86.85316	Normal	<4000	Average
10/9/22	14:37:25	31	0.1	340	20.2	3400	3445	G	25.78223	86.85348	Normal	4001-5000	Poor
10/9/22	14:37:25	31	0.1	220	30.3	2200	2406	G	25.77343	86.85345	Normal		
10/9/22	14:37:25	31	0.1	230	30.3	2300	2493	G	25.76482	86.8535	Normal		
10/9/22	14:38:0	31	0.1	260	30.3	2600	2753	G	25.7563	86.85372	Normal		
10/9/22	14:38:0	31	0.1	270	20.2	2700	2839	G	25.7489	86.85404	Normal		
10/9/22	14:38:0	31	0.1	280	30.3	2800	2926	G	25.74613	86.85493	Normal		
10/9/22	14:38:35	31	0.1	300	20.2	3000	3099	G	25.73915	86.85507	Normal		
10/9/22	14:39:0	31	0.1	310	10.1	3100	3186	G	25.7317	86.85535	Speed Breaker		
10/9/22	14:39:10	31	0.1	370	20.2	3700	3705	G	25.72457	86.85577	Normal		
10/9/22	14:39:10	31	0.1	290	20.2	2900	3012	G	25.71627	86.85544	Normal		
10/9/22	14:39:46	31	0.1	270	20.2	2700	2839	G	25.70952	86.85562	Normal		
10/9/22	14:40:0	31	0.1	300	20.2	3000	3099	G	25.70543	86.85643	Normal		
10/9/22	14:40:21	31	0.1	260	20.2	2600	2753	G	25.69708	86.85626	Normal		
10/9/22	14:40:21	31	0.1	270	30.3	2700	2839	G	25.6886	86.85588	Normal		
10/9/22	14:40:21	31	0.1	280	20.2	2800	2926	G	25.6816	86.85534	Normal		
10/9/22	14:41:0	31	0.1	300	20.2	3000	3099	G	25.6763	86.85584	Normal		
10/9/22	14:41:0	31	0.1	210	30.3	2100	2320	G	25.67	86.85653	Normal		
10/9/22	14:41:0	31	0.1	260	20.2	2600	2753	G	25.66172	86.857	Curve		
10/9/22	14:41:32	31	0.1	340	20.2	3400	3445	G	25.65582	86.85734	Normal		
10/9/22	14:42:7	31	0.1	290	20.2	2900	3012	G	25.64612	86.85887	Normal		
10/9/22	14:42:7	31	0.1	290	30.3	2900	3012	G	25.63797	86.85928	Normal		
10/9/22	14:42:7	31	0.1	390	20.2	3900	3878	G	25.63207	86.85909	Normal		
10/9/22	14:43:17	31	0.1	310	0	3100	3186	G	25.62492	86.85904	Normal		
10/9/22	14:43:17	31	0.1	300	10.1	3000	3099	G	25.61627	86.85884	Normal		
10/9/22	14:45:3	31	0.1	370	0	3700	3705	G	25.60823	86.8585	Normal		
10/9/22	14:45:3	31	0.1	320	10.1	3200	3272	G	25.59993	86.85816	Normal		
10/9/22	14:45:38	31	0.1	360	10.1	3600	3619	G	25.5992	86.85727	Normal		
10/9/22	14:46:0	31	0.1	350	10.1	3500	3532	G	25.59422	86.8566	Normal		
10/9/22	14:46:5	31	0.1	300	10.1	3000	3099	G	25.59425	86.85661	Normal		

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12/9/22
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Siteco Analyzer

Name of Customer : Construction Co. Private Limited
Name of Work : Indrapur Barmasiya Road Tak
Road :
Lab Job number : 31
Date : 02-08-2009
Section No. : 31

Print

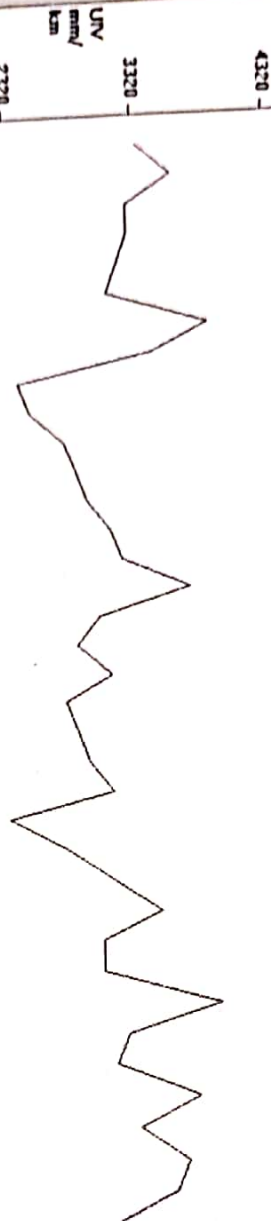
Generate Report and Graph

File : D:\Amarpur construction Banka-1 bumps\sangrampur barmasiya.Xls. Section No. : 31. Eqn : $Y = 0.0066 \cdot X^2 + 501.6$
Name of Customer : Amarapur Construction Co. Private Limited. Name of Work/Road : Sangrampur to Kamdeopur

Redraw Graph

Map View

Test Date : 28-04-2010
Machine No : 407
Road Type : (R) RURAL ROAD
Start S No :
Start E No :
Weather :
Start Location :
End Location :
Side :
Interval :
UV Range : 1320 To 5000 mm/km
Dist Range : 0 To 38 0.1 1000 m
Equation : $Y = 0.0066 \cdot X^2 + 501.6$



1320 0 610203040506070809 1 111213141516171819 2 212223242526272829 3 31323334353637
Numbers : 1320

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12.09.12
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