

कार्यपालक अभियंता का कार्यालय
ग्रामीण कार्य विभाग,
कार्य प्रमंडल, डिहरी

पत्रांक 785 (अनु)
प्रेषक,

डिहरी / दिनांक 04.07.23

कार्यपालक अभियंता,
ग्रामीण कार्य विभाग,
कार्य प्रमंडल, डिहरी

सेवा में,

अपर मुख्य कार्यपालक पदाधिकारी –सह-सचिव,
ब्राडा,
भूमि विकास बैंक भवन,
बुद्ध मार्ग, पटना।

विषय :- MR New Maintenance policy-2018 में किये गये कार्य के विरुद्ध
आवंटन उपलब्ध कराने के संबंध में।

महाशय,

उपरोक्त विषय के संबंध में सूचित करना है कि MR New Maintenance policy-2018 अर्न्तगत कराये गये कार्यों के विरुद्ध संवेदक को भुगतान करने हेतु अधियाचना विहित प्रपत्र में भरकर आवश्यक कार्यवाही हेतु समर्पित की जाती है। इस पथ में कोई भी ATR लंबित नहीं है। उक्त पथ का सभी डाटा की प्रविष्टि MIS पर अद्यतन है।

अनु :- यथोक्त।

विश्वासभाजन

N. Kumar
04.07.23

कार्यपालक अभियंता,
ग्रामीण कार्य विभाग,
कार्य प्रमंडल, डिहरी

Office of the Executive Engineer, Rural Works Department, Works Division, Dehri
Requisition formate Scheme Head MR (3054) under Bihar road Maintenance Policy-2018 (Rectification and Surface Renewal)

No	Package No.	Name of Road	Project id as per MIS	Administrative Approval (AA) Letter No. and Date	Administrative Approval (AA)		Agreement (in Lakh)		Agreement No. and 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 (in mm)	Previous total amount (in Lakh)	Up to Date expenditure as per MIS (in Lakh)	Requisition against Work Done (in Lakh)	Remarks
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
1	RM/RO/DEH/2/0011	PWD Patti Daranga Ambikapur Chok to NH 2C via Sarfar Village (Khandauli)	13121060435	141308/09/2022	3.01	234.206	176.6442	44.58678	RM/DEH/RO/8NR/30/54/MBD/2022-23	30-09-2023	09-04-2023	2861.66	25 MM	5%	147.59120	147.59120	28.84584	Complete
2	RM/RO/DEH/2/0013	PWD Road Sarfa More To Chhatra Via Chhatkhar	13121060433	141308/09/2022	1.965	143.833	84.50433	19.24978	RM/DEH/11/MR/3054/2022-23	06-Nov-23	19-04-2023	3125	25 MM	5%	65.64900	65.64900	10.01055	Complete
3	RM/RO/DEH/2/0013	Lohar Tola to Sarfa River	10301201001	141308/09/2022	2.46	159.612	90.82215	21.92822	RM/DEH/11/MR/3054/2022-23	06-Nov-23	08-06-2023	2887	25 MM	5%	81.75000	81.75000	2.26158	Complete
4	RM/RO/DEH/2/0012	LG7-DEHRI YADUNATHPUR ROAD TO BANUA (ODR 21)	10801202048	141308/09/2022	1.266	73.291	39.83915	25.879	RM/DEH/11/MR/30/54/MBD/2022-23	05-12-2023	18-05-2023	2353.46	25 MM	5%	39.04000	39.04000	0.64157	Complete
5	RM/RO/DEH/2/0012	Dehri Yadunathpur Road - Paridaka	10801102031	141308/09/2022	2.4	146.5	77.156	31.775	RM/DEH/11/MR/30/54/MBD/2022-23	05-12-2023	09-04-2023	2466.66	25 MM	5%	67.40100	67.40100	7.58816	Complete
6	RM/RO/DEH/2/0012	PWD Road Barha More To Parichayal Sarfar Bhuwan Via Jaganpur	13121060434	141308/09/2022	2.65	209.38	139.39615	34.393	RM/DEH/11/MR/30/54/MBD/2022-23	05-12-2023	18-05-2023	2518.7	25 MM	5%	126.49069	126.49069	12.72155	Complete
7	RM/RO/DEH/2/0011	DEHRI YADUNATHPUR ROAD - BHANGIYA	10301102029	141308/09/2022	2.99	196.705	165.76315	20.10863	RM/DEH/11/MR/30/54/MBD/2022-23	30-09-2023	18-05-2023	3371.66	25 MM	5%	133.29650	133.29650	29.24015	Complete
8	RM/RO/DEH/2/0001	PWD Patti se Khandauli Barha	10301208021	141308/09/2022	2.93	169.067	116.41968	39.12977	RM/DEH/07/MR/3054/2022-23/01-02-2023	30-09-2023	17-06-2023	2891.66	25 MM	5%	105.709	105.709	9.53088	Complete
9	RM/RO/DEH/23/0001	PWD NAHATTA - TIJARA	10301102075	141308/09/2023	3.55	231.004	165.56043	46.6361	RM/DEH/07/MR/30/54/2022-23	01-10-2023	09-06-2023	3023.33	26 MM	5%	132.76830	132.76830	35.72904	Complete

नोट-

विभागीय पत्रांक-3054(3) 3054-4-04/2020 तारीख 4 सितंबर 23 12 2021 के आलेख में प्रमाणित किया जाता है कि-

- 1 उपर्युक्त पूर्ण एवं विवरणों के अनुसार कार्य करने के बाद MIB में दर्ज किया गया है।
- 2 समस्त कार्य करीब अंतिम अवस्था में करवाया गया (100% जांचा गया) सरकारी अभियान द्वारा 50% तथा कार्यवाहक अभियान द्वारा 10% जांचा गया तथा MIS पर Upload किया गया।

DAO
04/07/23

RWD (W) Div, Dehri

EXECUTIVE ENGINEER
RWD, WORKS DIVISION, DEHRI

04.07.23

FORM GFR 19 -A

(SEE GOVERNMENT of India's Decesion (I) below Rule - 150)
Form of Utilisation Certificate upto the Month of JULY 2023
NEW MAINTENANCE POLICY 2018 MR (3054)

PIU - RWD DEHRI

S.No	Name of Scheme	Sanction No. & Date With amount(in Rs. Lacs)	Amount Received (In Rs. Lacs)	Particulars
1	Contruction of Rural Road under MR-3054	89 21.06.2023	3883.0375	Certificate that out of Rs. 3883.0375 Lacs received during the years in favour of Executive Engineer , RWD Dehri Bihar. Sum of Rs. 3709.87103 Lacs has been utilised for the purpose of MR (3054)-2018 Fund hences as given in the margin for which it was sanctioned and that the balance of Rs. 173.16647 Lacs remaining unutilized at the end of the period under.
TOTAL			3883.0375	

Certified that I have satisfied myself that the conditions on which the grand-in-aid

- 2 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 :-

- i. Works have been supervised by Executive Engineer / Supertending Engineer.
- ii. Periodical inspeioin has been conducted by
Executive Engineer / Supertending Engineer.
- iii. Construction materials have been tested.
- iv. Measurements have been recorded in the MBs and test check conducted by
the Assistant.
- v. All other codal formalities have been observed.

3 **Physical Progress achieved :-**

- i. Construction of Road works.
- ii. Construction of CD works.

Singh
D.A.O 04/07/23

RWD (W) Div. Dehri

rkumar
04.07.23
Executive Engineer
RWD (W) Div. Dehri

Road Name-PWD Road Banka More To Panchayat Sarkar Bhawan Via Jayantipur

Contractor Name-Basant Kumar

Date	Time	Section No.	Length in km	Bumps in mm	Speed Rate	OR mm/km	IRI CATEGORY ROAD	Latitude	Longitude	Event
18/4/23	11:36:20	84	0.1	150	30.3	1500	1915 G	24.56638	83.86342	Normal
18/4/23	11:36:20	84	0.1	160	20.2	1600	2015 G	24.56642	83.86449	Normal
18/4/23	11:36:55	84	0.1	170	30.3	1700	2115 G	24.5664	83.86522	Normal
18/4/23	11:37:0	84	0.1	150	10.1	1500	1915 G	24.56644	83.86625	Normal
18/4/23	11:37:0	84	0.1	210	20.2	2100	2515 G	24.56709	83.86652	Curve
18/4/23	11:37:30	84	0.1	250	30.3	2500	2915 G	24.56793	83.86665	Normal
18/4/23	11:37:30	84	0.1	230	20.2	2300	2715 G	24.56893	83.86668	Normal
18/4/23	11:38:0	84	0.1	250	20.2	2500	2915 G	24.56995	83.86664	Normal
18/4/23	11:38:5	84	0.1	170	30.3	1700	2115 G	24.57072	83.86653	Normal
18/4/23	11:38:5	84	0.1	230	20.2	2300	2715 G	24.57159	83.86642	Curve
18/4/23	11:38:5	84	0.1	160	20.2	1600	2015 G	24.57253	83.86648	Normal
18/4/23	11:38:41	84	0.1	210	30.3	2100	2515 G	24.57336	83.86627	Normal
18/4/23	11:38:41	84	0.1	190	30.3	1900	2315 G	24.57336	83.86627	Normal
18/4/23	11:39:0	84	0.1	320	30.3	3200	3615 G	24.57393	83.86597	Normal
18/4/23	11:39:0	84	0.1	270	30.3	3300	3715 G	24.57482	83.86626	Speed Breaker
18/4/23	11:39:16	84	0.1	150	30.3	3000	3415 G	24.57588	83.86646	Speed Breaker
18/4/23	11:39:16	84	0.1	230	20.2	2300	2715 G	24.57632	83.8661	Normal
18/4/23	11:39:16	84	0.1	250	20.2	2500	2915 G	24.57708	83.86577	Normal
18/4/23	11:40:0	84	0.1	170	30.3	1700	2115 G	24.57796	83.86574	Normal
18/4/23	11:40:0	84	0.1	160	20.2	1600	2015 G	24.57883	83.86566	Normal
18/4/23	11:40:27	84	0.1	210	30.3	2100	2515 G	24.57963	83.86551	Normal
18/4/23	11:40:27	84	0.1	240	20.2	2400	2815 G	24.58041	83.86529	Normal
18/4/23	11:41:2	84	0.1	230	20.2	2300	2715 G	24.58126	83.8654	Normal
18/4/23	11:41:2	84	0.1	150	10.1	1500	1915 G	24.58294	83.86608	Normal
18/4/23	11:41:37	84	0.1	260	30.3	2600	3015 G	24.58384	83.86605	Normal
18/4/23	11:42:0	84	0.1	150	30.3	1500	1915 G	24.58473	83.86614	Normal
18/4/23	11:42:12	84	0.05	150	30.3	1500	1915 G	24.5855	83.86634	Normal

$$Y = 0 * X^2 + 1.000 * X + 415.2$$

$$X = 2900$$

$$Y = 3315$$

(R) RURAL ROAD

Good Average Poor

IRI Value

Average IRI-2518.70

18/04/2023
SE

18/04/2023

AE
18/04/23
N.D.E

Name of Customer: Basant Kumar
 Name of Work/Road: Sarkar Bhowan Via Jayantipur
 Lab Job number: 24
 Date: 18/04/2023
 Section No.: 84

Test Date: 28-04-2010 Road Name: Sarkar Bhowan Via Jayantipur
 Machine No: 412 Road Type: (R) RURAL ROAD
 Start S No: Side: Interval
 Start E No: Weather: UV Range: 915 To 5000 1000 mm/km
 Start Location: Banka More Dist Range: 0 To 2.8 0.1 * 1000 m
 End Location: Sarkar Bhowan Equation: $Y = 0 * X^2 + 1.000 * X + 415.2$

Print

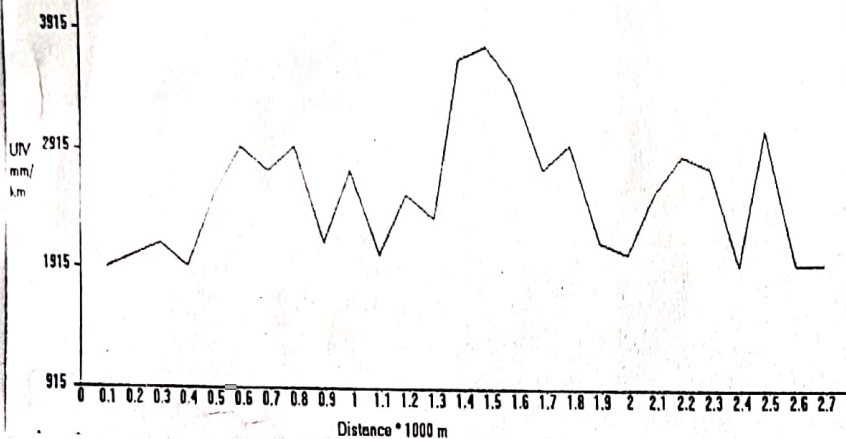
Generate Report and Graph

Redraw Graph

Map View

File: E:\Basant Kumar\Jayantipur\Jayantipur.xlsx Section No.: 84. Eqn: $Y = 0 * X^2 + 1.000 * X + 415.2$

Name of Customer: Name of Work/Road: Lab Job number:



[Signature]
 18/04/2023
 SE

X. Anand
 18/04/2023
 AE

M. Kumar
 18.04.23
 EE