

कार्यपालक अभियंता का कार्यालय
ग्रामीण कार्य विभाग, कार्य प्रमंडल, महुआ।

Email Id-cerwd.mahua@gmail.com

Mobile No-8986915790

पत्रांक 2007 अनु० /

महुआ / दिनांक 03 / 12 / 2024

प्रेषक,

ई० संजय कुमार शर्मा,
कार्यपालक अभियंता,
ग्रामीण कार्य विभाग,
कार्य प्रमंडल, महुआ।

सेवा में,

नोडल पदाधिकारी,
एम०आर० 3054 नई अनुरक्षण नीति 2018,
विश्वेश्वरैया भवन,
ग्रामीण कार्य विभाग,
बिहार, पटना।

विषय : शीर्ष एम०आर० 3054 नई अनुरक्षण नीति 2018 अन्तर्गत पथ में कराये गए कार्य के विरुद्ध अधियाचना भेजने के संबंध में।

महाशय,

उपर्युक्त विषय के संबंध में कहना है कि शीर्ष एम०आर० 3054 नई अनुरक्षण नीति 2018 अन्तर्गत पथ में कराये गए कार्य के विरुद्ध अधियाचना इस पत्र के साथ समर्पित की जा रही है।

विश्वासभाजन,

03/12/24

Sanjay 03/12/24

कार्यपालक अभियंता
ग्रामीण कार्य विभाग, कार्य प्रमंडल,
महुआ।

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

Division Name:- Rural Works Department, Works Division, Mahua

S.No	Package No	Name of Road	Project ID as per MIS	Administrative Approval (AA) Letter No. & Date	Administrative Approval (AA)		Agreement Amount (In Lacs)		Agreement No & Date	Date of Completion as per Agreement	Actual Date of Completion	Value of IRI (In Km)	Thickness of Bitumen Layer (In mm)	Value of Bitumen Content in %	Previous Total Alloted Amount (In Lacs)	Upto date Expenditure as per MIS (In Lacs)	Requisition against Work Done (In Lacs)	Remarks
					Length (In Km.)	Amount (In Lacs)	Initial Rectification on with surface Renewal (In Lacs)	5 Years Routine Maintenance (In Lacs)										
1	MR-N/22-23 Mahua/12	L052-Rajapakar to Rajapakar South (TRACKS2)	31507602073	169/13.06.2022	2.000	120.190	81.83381	18.55034	29/MBD/2023-24	09.07.2024		2302	25.00	5.00	74.51173	74.51173	7.30827	Work Completed
2	MR-N/22-23 Mahua/14	Kuldip Chowk Paswan Tola Sri Prakash Barnwal Ke Ghar Se Sahni Tola Mahadalit Tola Kali Asthan Hote Hue Bhuthana Yogi Baba Asthan Tak Path Nirman Karya	31507604001	1286/26.02.2023	5.025	292.160	222.06225	40.98245	33/MBD/2023-24	03.09.2024		2506	25.00	5.00	0.00000	0.00000	222.00000	Work Completed
																	229.30827	

7/9/24
03/12/24

Executive Engineer
R.W.D, Works Division, Mahua

Form GFR 19-A

(See Government of India's Decision (1) below Rule-150)
Form of Utilisation Certificate upto the month- 30.11.2024

STATE- BIHAR

SL. No	Name of Scheme	Sanction No. & Date With Amount (In Rs. Lacs)	Amount Received (In Rs.Lacs)	Particulars
1	Construction of Rural Roads under MR New Maintenance Policy 2018	Lt-94 Dated- 29-08-2024 Amount- 9788.75864	76.22000	Certified that out of Rs. 9788.75864 Lacs of grants-in-aid sanctioned upto 12/2017 in favour of E-in-C, REO Bihar, Patna a sum of Rs.9763.52529 lacs has been utilized for the purpose of MR New Maintenance Policy 2018 Schemes as given in the margin for which it was sanctioned and that the balance of Rs- 25.23335 lacs remaining unutilized at the end of the period under.
Total:			76.22000	

Certified that I have satisfied myself that the conditions on which the gram-in-aid was sanctioned have been
2 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:-

- Works has 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.

3 Physical Progress achieved:-

- Construction of Road Works.
- Construction of CD Works.

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23/12/24
Divisional Account Officer
RWD. Works Division, Mahua

Sanjay
23/12/24
Executive Engineer
RWD. Works Division, Mahua

प्रमाण-पत्र

पथ का नाम— Kuldip Chowk Paswan Tola Sri Prakash Barnwal Ke Ghar Se
Sahni Tola Mahadalit Tola Kali Asthan Hote Hue Bhuthana Yogi
Baba Asthan Tak Path Nirman Karya

योजना — एम0आर0 (3054) नई अनुसूचना नीति 2018

कार्य प्रमंडल — महुआ।

प्रखंड — महुआ।

उक्त पथ में कराये गये सभी अवयवों के अवयववार कार्य निम्नलिखित पदाधिकारी द्वारा
मापी पुस्तिका से सत्यापन किया गया।

क्र0	पदनाम	कराये गये कार्य के मापी पुस्तिका से सत्यापन की प्रतिशत	अभ्युक्ति
1	कनीय अभियंता	100 प्रतिशत	
2	सहायक अभियंता	50 प्रतिशत	
3	कार्यपालक अभियंता	10 प्रतिशत	

Nabeen
अभियंता
30.11.24

कनीय अभियंता,
ग्रामीण कार्य विभाग,
कार्य प्रशाखा—महुआ।

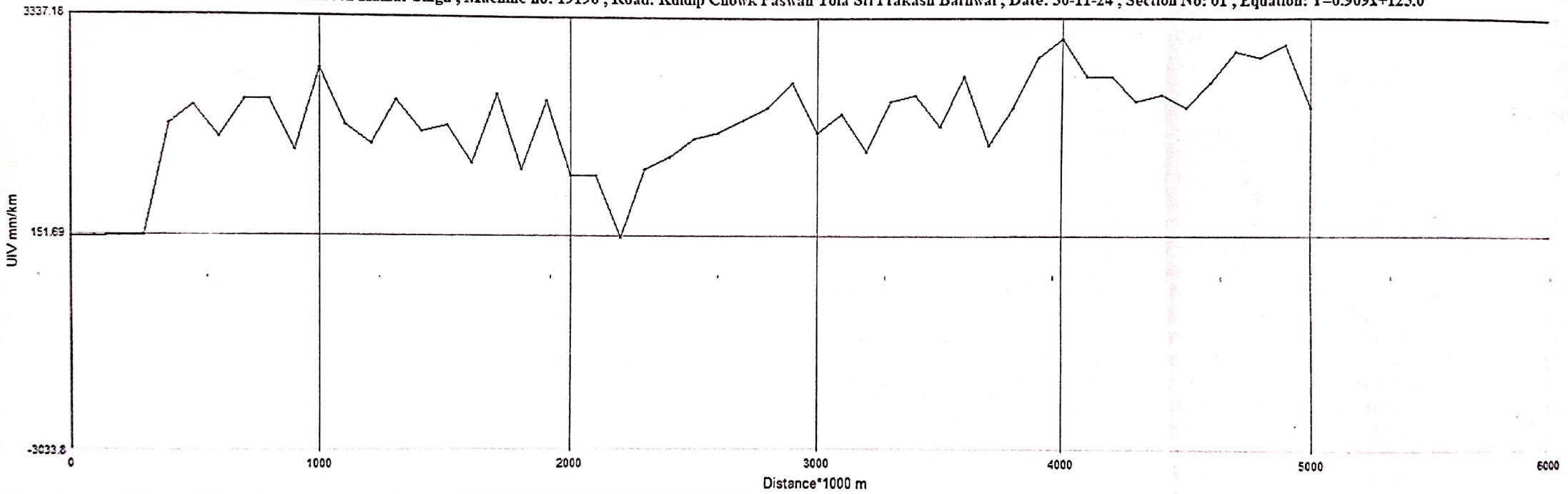
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30.11.24

सहायक अभियंता,
ग्रामीण कार्य विभाग,
कार्य अवर प्रमंडल, महुआ।

Lawyer
30.11.24

कार्यपालक अभियंता,
ग्रामीण कार्य विभाग,
कार्य प्रमंडल, महुआ।

Name of Customer: Amresh Kumar Singh , Machine no: 19190 , Road: Kuldip Chowk Paswan Tola Sri Prakash Barnwal , Date: 30-11-24 , Section No: 01 , Equation: $Y=0.909x+125.0$



No.
amresh
30-11-24

Qulata
30-11-24
A-Z

Sanjay
03/12/24

Name of the work: Kuldip Chowk Paswan Tola Sri Prakash Barmwal Ke Ghar Se Sahni Tola Kali Asthan Hote Hue Bhuthana Yogi Baba Asthan Tak Path Nirman Karaya

Date	Time	Test No	Distance (meter)	Total Distance (meter)	BUMP(cm)	Speed(km/Hr)	U(lmm/km)	Corrected U(lmm/km)	IRI	Status	Latitude	Direction	Longitude	Direction	Remarks
30-11-2024	14:51:18	1	0	0	0.0 cm	2.8 km/Hr	600.0 mm/km	127.5452	125	0.236 Good	0.0000009 N		0.0000009 E		Normal
30-11-2024	15:00:50	1	100	400	18.0 cm	17.8 km/Hr	1800.0 mm/km	1761.2	143.7254	0.267 Good	25.8170577 N		85.3904963 E		Normal
30-11-2024	15:01:15	1	100	500	21.0 cm	14.8 km/Hr	2100.0 mm/km	2033.9	2033.9	2.847 Good	25.8170577 N		85.3904963 E		Normal
30-11-2024	15:01:34	1	100	600	16.0 cm	20.0 km/Hr	1600.0 mm/km	1579.4	1579.4	2.272 Good	25.8172122 N		85.3874521 E		Normal
30-11-2024	15:01:49	1	100	700	22.0 cm	23.4 km/Hr	2200.0 mm/km	2124.8	2124.8	2.961 Good	25.8172122 N		85.3874521 E		Normal
30-11-2024	15:02:05	1	100	800	22.0 cm	21.6 km/Hr	2200.0 mm/km	2124.8	2124.8	2.961 Good	25.8169814 N		85.3857126 E		Normal
30-11-2024	15:02:31	1	100	900	14.0 cm	14.5 km/Hr	1400.0 mm/km	1397.6	1397.6	2.037 Good	25.8161021 N		85.3851862 E		Normal
30-11-2024	15:02:56	1	100	1000	27.0 cm	14.5 km/Hr	2700.0 mm/km	2579.3	2579.3	3.52 Good	25.8156348 N		85.3851252 E		Normal
30-11-2024	15:03:17	1	100	1100	18.0 cm	17.0 km/Hr	1800.0 mm/km	1761.2	1761.2	2.504 Good	25.8149176 N		85.3849955 E		Normal
30-11-2024	15:03:40	1	100	1200	15.0 cm	15.2 km/Hr	1500.0 mm/km	1488.5	1488.5	2.155 Good	25.8140994 N		85.3849268 E		Normal
30-11-2024	15:03:54	1	100	1300	22.0 cm	24.9 km/Hr	2200.0 mm/km	2124.8	2124.8	2.961 Good	25.8132906 N		85.3859034 E		Normal
30-11-2024	15:04:14	1	100	1400	17.0 cm	18.7 km/Hr	1700.0 mm/km	1670.3	1670.3	2.388 Good	25.8129111 N		85.3863916 E		Normal
30-11-2024	15:04:36	1	100	1500	18.0 cm	16.3 km/Hr	1800.0 mm/km	1761.2	1761.2	2.504 Good	25.8121996 N		85.3877802 E		Normal
30-11-2024	15:04:54	1	100	1600	12.0 cm	19.6 km/Hr	1200.0 mm/km	1215.8	1215.8	1.799 Good	25.8119593 N		85.3883982 E		Normal
30-11-2024	15:05:17	1	100	1700	23.0 cm	16.0 km/Hr	2300.0 mm/km	2215.7	2215.7	3.074 Good	25.8119345 N		85.3890314 E		Normal
30-11-2024	15:05:33	1	100	1800	11.0 cm	22.8 km/Hr	1100.0 mm/km	1124.9	1124.9	1.678 Good	25.8121348 N		85.3904123 E		Normal
30-11-2024	15:05:47	1	100	1900	22.0 cm	24.9 km/Hr	2200.0 mm/km	2124.8	2124.8	2.961 Good	25.8121348 N		85.3904123 E		Normal
30-11-2024	15:06:01	1	100	2000	10.0 cm	24.9 km/Hr	1000.0 mm/km	1034	1034	1.556 Good	25.8121348 N		85.3904123 E		Normal
30-11-2024	15:08:25	1	100	2100	10.0 cm	2.6 km/Hr	1000.0 mm/km	1034	1034	1.556 Good	25.8121348 N		85.3904123 E		Normal
30-11-2024	15:12:04	1	100	2200	6.0 cm	1.5 km/Hr	600.0 mm/km	126.3635	126.3635	0.238 Good	25.8126555 N		85.393281 E		Normal
30-11-2024	15:12:17	1	100	2300	11.0 cm	25.9 km/Hr	1100.0 mm/km	1124.9	1124.9	1.678 Good	25.8126555 N		85.393281 E		Normal
30-11-2024	15:12:29	1	100	2400	13.0 cm	31.2 km/Hr	1300.0 mm/km	1306.7	1306.7	1.918 Good	25.8126555 N		85.393281 E		Normal
30-11-2024	15:12:42	1	100	2500	16.0 cm	27.9 km/Hr	1600.0 mm/km	1579.4	1579.4	2.272 Good	25.8120051 N		85.393281 E		Normal
30-11-2024	15:13:03	1	100	2600	17.0 cm	17.1 km/Hr	1700.0 mm/km	1670.3	1670.3	2.388 Good	25.8120776 N		85.3893061 E		Normal
30-11-2024	15:13:20	1	100	2700	19.0 cm	21.8 km/Hr	1900.0 mm/km	1852.1	2033.9	2.619 Good	25.8120699 N		85.3885279 E		Normal
30-11-2024	15:13:39	1	100	2800	21.0 cm	18.3 km/Hr	2100.0 mm/km	2033.9	2033.9	2.847 Good	25.8123141 N		85.3876657 E		Normal
30-11-2024	15:13:58	1	100	2900	25.0 cm	18.6 km/Hr	2500.0 mm/km	2397.5	2397.5	3.298 Good	25.8130789 N		85.3862314 E		Normal
30-11-2024	15:14:12	1	100	3000	17.0 cm	25.7 km/Hr	1700.0 mm/km	1670.3	1670.3	2.388 Good	25.8130789 N		85.3862314 E		Normal
30-11-2024	15:14:28	1	100	3100	20.0 cm	23.4 km/Hr	2000.0 mm/km	1943	1943	2.734 Good	25.8130789 N		85.3862314 E		Normal
30-11-2024	15:14:49	1	100	3200	14.0 cm	17.1 km/Hr	1400.0 mm/km	1397.6	1397.6	2.037 Good	25.8130789 N		85.3862314 E		Normal
30-11-2024	15:15:09	1	100	3300	22.0 cm	18.2 km/Hr	2200.0 mm/km	2124.8	2124.8	2.961 Good	25.8144865 N		85.383172 E		Normal
30-11-2024	15:15:24	1	100	3400	23.0 cm	22.7 km/Hr	2300.0 mm/km	2215.7	2215.7	3.074 Good	25.8144865 N		85.383172 E		Normal
30-11-2024	15:15:46	1	100	3500	18.0 cm	17.0 km/Hr	1800.0 mm/km	1761.2	1761.2	2.504 Good	25.8144865 N		85.383172 E		Normal
30-11-2024	15:18:00	1	100	3600	26.0 cm	2.7 km/Hr	2600.0 mm/km	2488.4	2488.4	3.409 Good	25.8158617 N		85.3795557 E		Normal
30-11-2024	15:18:34	1	100	3700	15.0 cm	10.0 km/Hr	1500.0 mm/km	1488.5	1488.5	2.155 Good	25.8161803 N		85.379524 E		Normal
30-11-2024	15:18:55	1	100	3800	21.0 cm	17.6 km/Hr	2100.0 mm/km	2033.9	2033.9	2.847 Good	25.817132 N		85.3797846 E		Normal
30-11-2024	15:19:27	1	100	3900	29.0 cm	10.8 km/Hr	2900.0 mm/km	2761.1	2761.1	3.741 Good	25.8180953 N		85.380044 E		Normal
30-11-2024	15:19:44	1	100	4000	32.0 cm	22.0 km/Hr	3200.0 mm/km	3033.8	3033.8	4.069 Good	25.818841 N		85.3801737 E		Normal
30-11-2024	15:20:08	1	100	4100	26.0 cm	15.3 km/Hr	2600.0 mm/km	2488.4	2488.4	3.409 Good	25.8196021 N		85.3804407 E		Normal

Date	Time	Test No	Distance(meter)	TotalDistance(meter)	BUMP(cm)	Speed(Km/Hr)	UI(mm/Km)	Corrected UI(mm/Km)	IRI	Status	Latitude	Direction	Longitude	Direction1	Remarks
30-11-2024	15:20:25	1	100	4200	26.0 cm	20.2 Km/Hr	2600.0 mm/Km	2488.4	3.409	Good	25.8205538 N		85.3808603 E		Normal
30-11-2024	15:20:55	1	100	4300	22.0 cm	12.3 Km/Hr	2200.0 mm/Km	2124.8	2.961	Good	25.8213683 N		85.3810892 E		Normal
30-11-2024	15:21:16	1	100	4400	23.0 cm	16.0 Km/Hr	2300.0 mm/Km	2215.7	3.074	Good	25.8222304 N		85.3812799 E		Normal
30-11-2024	15:21:42	1	100	4500	21.0 cm	14.6 Km/Hr	2100.0 mm/Km	2033.9	2.847	Good	25.8232356 N		85.3815241 E		Normal
30-11-2024	15:25:10	1	100	4600	25.0 cm	1.6 Km/Hr	2500.0 mm/Km	2397.5	3.298	Good	25.8248625 N		85.3776407 E		Normal
30-11-2024	15:25:29	1	100	4700	30.0 cm	19.2 Km/Hr	3000.0 mm/Km	2852	3.851	Good	25.8247481 N		85.3769541 E		Normal
30-11-2024	15:25:48	1	100	4800	29.0 cm	19.2 Km/Hr	2900.0 mm/Km	2761.1	3.741	Good	25.8239432 N		85.3758173 E		Normal
30-11-2024	15:26:05	1	100	4900	31.0 cm	20.4 Km/Hr	3100.0 mm/Km	2942.9	3.96	Good	25.8232356 N		85.3755884 E		Normal
30-11-2024	15:26:29	1	100	5000	21.0 cm	15.3 Km/Hr	2100.0 mm/Km	2033.9	2.847	Good	25.8221884 N		85.3752298 E		Normal

IR Value 2506
Machine ID 19190

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Sanjay
03/12/24