

**कार्यपालक अभियन्ता का कार्यालय,
ग्रामीण कार्य विभाग, कार्य प्रमण्डल, भभुआ**

पत्रांक...9.6.24/ भभुआ,

दिनांक...21.06.24.....

प्रेषक,

कार्यपालक अभियन्ता
ग्रामीण कार्य विभाग,
कार्य प्रमण्डल, भभुआ

सेवामें,

अपर-मुख्य कार्यपालक पदाधिकारी,
सह-सचिव, बी0आर0आर0डी0ए0,
बिहार, पटना।

विषय:- MR/3054 मरम्मत योजना अन्तर्गत मरम्मत कार्य की अधियाचना के संबंध में।

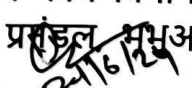
महाशय,

उपर्युक्त विषय के संबंध में इस प्रमंडल में MR/3054 मरम्मत योजना अन्तर्गत मरम्मत कार्य हेतु अधियाचना विहित प्रपत्र में अंकित कर सूचनार्थ एवम् आवश्यक कार्यवाही हेतु समर्पित की जाती है।

सूचनार्थ समर्पित।

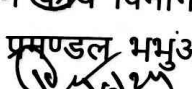
अनु0:- यथोक्त।

विश्वासभाजन


कार्यपालक अभियन्ता
ग्रामीण कार्य विभाग
कार्य प्रमण्डल, भभुआ


ज्ञापांक...9.6.24/ भभुआ, दिनांक...21.06.24.....

प्रतिलिपि :- नोडल पदाधिकारी, MR/3054 ब्राडा, पटना को सूचनार्थ समर्पित।


कार्यपालक अभियन्ता
ग्रामीण कार्य विभाग,
कार्य प्रमण्डल, भभुआ


Name of Works Division : Bhabhua	
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S. L. Bhabhna
Divisional Accounts Officer,
RWD Work Division Bhabhna

Executive Engineer,
RWD Work Division Bhabhua

FORM GFR 19-A

(See Government of India's Decision (I) below Rule-150)

Form of Utilization Certificate up to date

Sl.No	Name of Scheme	Sanction No.&Date With Amount (In lace Rs.)	Amount Received (In lace Rs.)	Particulars
1	New Maintenance Policy- 2018 MR (3054) BRRDA PATNA	New Maintenance Policy-2018 MR (3054) BRRDA PATNA	12412.61397	Certified that out of 12412.61397 lakh of grants-in-aid sanctioned during the years 2024-25 In favor of EE,RWD works division Bhabhua a sum of Rs 12325.69655 lakh 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. 86.91742 lakh remaining unutilized at the end of the period under report.
	Total:		12412.61397	

2. Certified that I have satisfied my self that the cosnditions on which the grant-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 utilized for the purpose for which it was sanctioned.

Kind of Checks exercised:-

- i. Works 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. Measurements have been recorded in the MBs and test check conducted by the Assistant Engineer/ Executive Engineer.
- v. All other caudal formalities have been observed.

3. Physical Progress achieved:-

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


Divisional Accounts Officer
R.W.D, works Division
Bhabhua.


Executive Engineer
R.W.D, works Division
Bhabhua




Page No. 1/1

Name of Customer :	Vivek Singh
Name of Work / Road :	Mundeshwari Mandir to Chainpur
Lab Job number :	98
Date :	28-06-2024
Section No. :	98

Test Date :	28-06-2024	Road Name :	Mundeshwari Mandir to Chainpur
Machine No :	412	Road Type :	(R) RURAL ROAD
Start S No :		Side :	Interval
Start E No :		U/V Range :	1063 To 5000 mm/km
Weather :		Dist Range :	0 To 77 01 * 1000 m
Start Location :		Equation :	$Y = 0 * X^2 + 1.136 * X + 132.5$
End Location :			

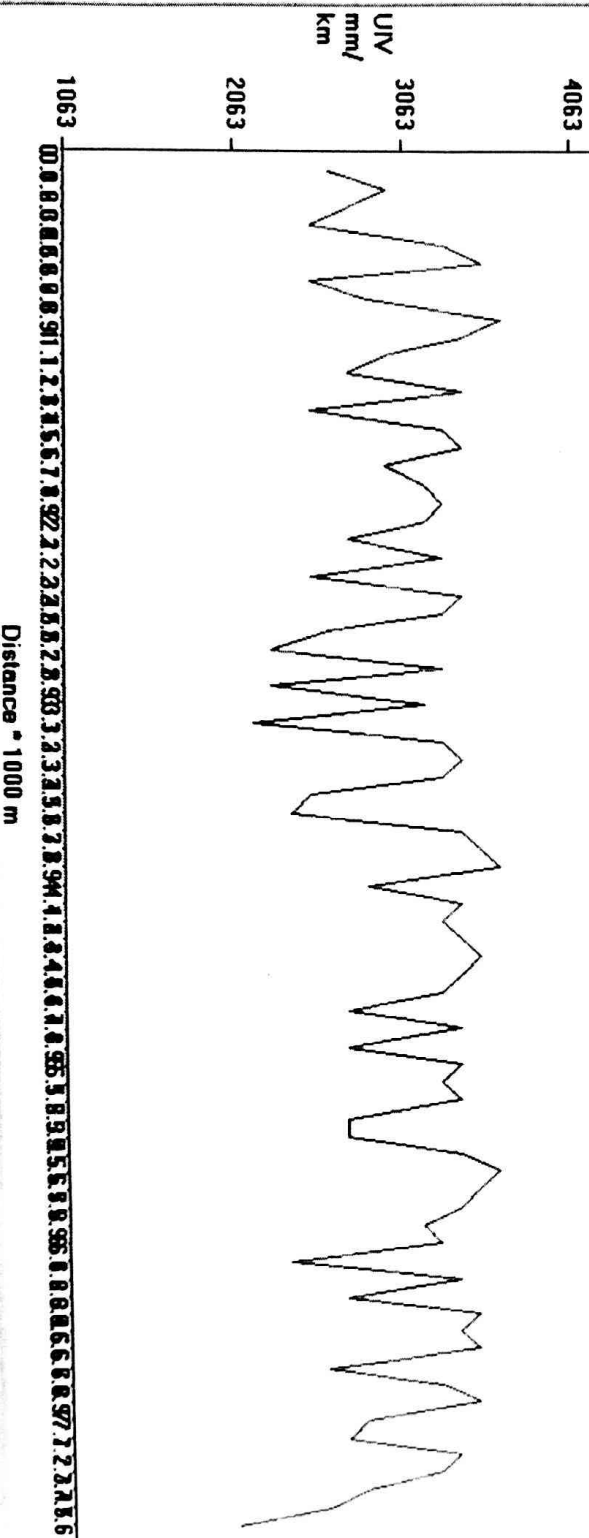
Print

Generate Report and Graph

Redraw Graph

Map View

File : F:\dsks\31new Mr Bump 22-23\1Vivek\Mundeshwari Mandir to Chainpur Slempur Road Bhaya Lohra.Xls. Section
Name of Customer : Vivek Singh. Name of Work / Road : Mundeshwari Mandir to Chainpur Slempur Road Bhaya



Road Name -Mundeshwari Mandir to Chainpur Slempur Road Bhaya Lohra

Date	Time	Section No.	Length in km	Bumps in mm	Speed Rate	OR mm/km	IRI mm/km	CATEGORY ROAD	Latitude	Longitude	Event
28/6/24	17:15:22	98	0.1	220	0	2200	2631 G		24.990752	83.564528	Normal
28/6/24	17:15:53	98	0.1	250	30.3	2500	2972 G		24.990625	83.563552	Normal
28/6/24	17:16:24	98	0.1	230	40.4	2300	2745 G		24.99047	83.562592	Normal
28/6/24	17:16:55	98	0.1	210	40.4	2100	2518 G		24.990288	83.561212	Normal
28/6/24	17:17:22	98	0.1	280	30.3	2800	3313 G		24.990761	83.564295	Normal
28/6/24	17:17:57	98	0.1	300	30.3	3000	3540 G		24.990741	83.564008	Normal
28/6/24	17:18:21	98	0.1	210	40.4	2100	2518 G		24.990018	83.560757	Normal
28/6/24	17:18:53	98	0.1	240	40.4	2400	2858 G		24.990056	83.560685	Normal
28/6/24	17:19:20	98	0.1	310	30.3	3100	3654 G		24.990093	83.560614	Normal
28/6/24	17:19:51	98	0.1	290	30.3	2900	3426 G		24.990149	83.560491	Normal
28/6/24	17:20:22	98	0.1	250	40.4	2500	2972 G		24.990952	83.556342	Normal
28/6/24	17:20:53	98	0.1	230	40.4	2300	2745 G		24.991168	83.554759	Normal
28/6/24	17:21:24	98	0.1	290	30.3	2900	3426 G		24.991704	83.553212	Normal
28/6/24	17:21:55	98	0.1	210	40.4	2100	2518 G		24.991704	83.553212	Normal
28/6/24	17:22:20	98	0.1	280	30.3	2800	3313 G		24.992621	83.552121	Normal
28/6/24	17:22:57	98	0.1	290	30.3	2900	3426 G		24.993137	83.550894	Normal
28/6/24	17:23:21	98	0.1	250	40.4	2500	2972 G		24.993443	83.550429	Normal
28/6/24	17:23:54	98	0.1	270	30.3	2700	3199 G		24.994528	83.547928	Normal
28/6/24	17:24:18	98	0.1	280	30.3	2800	3313 G		24.995363	83.546628	Normal
28/6/24	17:24:49	98	0.1	270	30.3	2700	3199 G		24.995661	83.544865	Normal
28/6/24	17:25:20	98	0.1	230	40.4	2300	2745 G		24.995955	83.543603	Normal
28/6/24	17:25:51	98	0.1	280	30.3	2800	3313 G		24.99638	83.542894	Normal
28/6/24	17:26:12	98	0.1	210	40.4	2100	2518 G		24.997035	83.540762	Normal
28/6/24	17:26:53	98	0.1	290	30.3	2900	3426 G		24.997073	83.539955	Normal
28/6/24	17:27:14	98	0.1	280	30.3	2800	3313 G		24.997285	83.538217	Normal
28/6/24	17:27:55	98	0.1	220	40.4	2200	2631 G		24.997512	83.536693	Normal
28/6/24	17:28:16	98	0.1	190	40.4	1900	2290 G		24.997656	83.534994	Normal
28/6/24	17:28:57	98	0.1	280	30.3	2800	3313 G		24.997331	83.533362	Normal
28/6/24	17:29:28	98	0.1	190	40.4	1900	2290 G		24.996906	83.531862	Normal
28/6/24	17:29:59	98	0.1	270	30.3	2700	3199 G		24.996925	83.531859	Normal
28/6/24	17:30:21	98	0.1	180	40.4	1800	2177 G		24.996815	83.530812	Normal
28/6/24	17:30:52	98	0.1	280	30.3	2800	3313 G		24.995899	83.528015	Normal
28/6/24	17:31:23	98	0.1	290	30.3	2900	3426 G		24.995368	83.525115	Normal
28/6/24	17:31:54	98	0.1	280	30.3	2800	3313 G		24.995368	83.525115	Normal
28/6/24	17:32:15	98	0.1	210	40.4	2100	2518 G		24.995227	83.524862	Normal
28/6/24	17:32:56	98	0.1	200	40.4	2000	2404 G		24.995133	83.522565	Normal
28/6/24	17:33:27	98	0.1	290	30.3	2900	3426 G		24.995214	83.521306	Normal
28/6/24	17:34:29	98	0.1	300	30.3	3000	3654 G		24.994946	83.519823	Normal
28/6/24	17:35:31	98	0.1	240	40.4	2400	2858 G		24.994754	83.518666	Normal
28/6/24	17:35:52	98	0.1	280	30.3	2800	3313 G		24.994679	83.518379	Normal

$Y = 0 * X^2 + 1.136 * X + 132.5$
 $X = 1700$
 $Y = 2063$
 (R) RURAL ROAD
 Good Average Poor
 <4000 4001-5000 >5001

Total IRI	3091.53
Average	3091.53

29/6/24
 29/6/24
 29/6/24

28/6/24	17:36:23	98	0.1	290	30.3	2900	3426 G	24.99444	83.516912	Normal
28/6/24	17:36:54	98	0.1	300	30.3	3000	3540 G	24.994395	83.516482	Normal
28/6/24	17:37:25	98	0.1	290	30.3	2900	3426 G	24.994395	83.516448	Normal
28/6/24	17:37:56	98	0.1	280	30.3	2800	3313 G	24.994034	83.515622	Normal
28/6/24	17:38:17	98	0.1	230	40.4	2300	2745 G	24.994086	83.513679	Normal
28/6/24	17:38:58	98	0.1	290	30.3	2900	3426 G	24.993595	83.511898	Normal
28/6/24	17:39:29	98	0.1	230	40.4	2300	2745 G	24.993613	83.511673	Normal
28/6/24	17:39:50	98	0.1	290	30.3	2900	3426 G	24.993626	83.510344	Normal
28/6/24	17:40:11	98	0.1	280	30.3	2800	3313 G	24.993377	83.510344	Normal
28/6/24	17:40:52	98	0.1	290	30.3	2900	3426 G	24.99338	83.508858	Normal
28/6/24	17:41:13	98	0.1	230	40.4	2300	2745 G	24.993428	83.508691	Normal
28/6/24	17:41:54	98	0.1	230	40.4	2300	2745 G	24.993558	83.506688	Normal
28/6/24	17:42:15	98	0.1	290	30.3	2900	3426 G	24.993558	83.506688	Normal
28/6/24	17:42:56	98	0.1	310	30.3	3100	3654 G	24.993799	83.505771	Normal
28/6/24	17:43:17	98	0.1	300	30.3	3000	3540 G	24.993833	83.505692	Normal
28/6/24	17:43:56	98	0.1	290	30.3	2900	3426 G	24.993911	83.505451	Normal
28/6/24	17:44:19	98	0.1	270	30.3	2700	3199 G	24.993911	83.505462	Normal
28/6/24	17:44:50	98	0.1	280	30.3	2800	3313 G	24.994007	83.505363	Normal
28/6/24	17:45:21	98	0.1	200	40.4	2000	2404 G	24.994017	83.505375	Normal
28/6/24	17:45:52	98	0.1	290	30.3	2900	3426 G	24.994243	83.505571	Normal
28/6/24	17:46:23	98	0.1	230	30.3	2300	2745 G	24.994271	83.5053731	Normal
28/6/24	17:46:54	98	0.1	300	30.3	3000	3540 G	24.994431	83.505873	Normal
28/6/24	17:47:25	98	0.1	290	30.3	2900	3426 G	24.994543	83.505874	Normal
28/6/24	17:47:56	98	0.1	300	30.3	3000	3540 G	24.994873	83.505762	Normal
28/6/24	17:48:17	98	0.1	220	40.4	2200	2631 G	24.990476	83.505864	Normal
28/6/24	17:48:58	98	0.1	280	30.3	2800	3313 G	24.990481	83.505362	Normal
28/6/24	17:49:29	98	0.1	300	30.3	3000	3540 G	24.990373	83.505636	Normal
28/6/24	17:49:58	98	0.1	240	40.4	2400	2858 G	24.989667	83.561871	Curve
28/6/24	17:50:21	98	0.1	230	40.4	2300	2745 G	24.989889	83.561057	Normal
28/6/24	17:50:52	98	0.1	290	30.3	2900	3426 G	24.989671	83.561834	Normal
28/6/24	17:51:23	98	0.1	280	30.3	2800	3313 G	24.989685	83.561828	Normal
28/6/24	17:51:54	98	0.1	240	40.4	2400	2858 G	24.989524	83.562625	Normal
28/6/24	17:52:25	98	0.1	220	40.4	2200	2631 G	24.989329	83.563218	Normal
28/6/24	17:52:56	98	0.1	170	0	1700	2063 G	24.988215	83.565759	Normal

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2024/10/16/17

2024/10/16/17