

कार्यालय
कार्यपालक अभियंता
ग्रामीण कार्य विभाग, कार्य प्रमण्डल, बिक्रमगंज (रोहतास)।

पत्रांक...170831.../बिक्रमगंज/दिनांक...28/12/2022

प्रेषक

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

सेवा में,

नोडल पदाधिकारी, (MR-3054)
ग्रामीण कार्य विभाग,
बिहार, पटना।

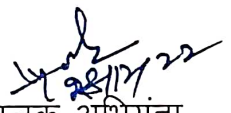
विषय:— नई अनुरक्षण नीति 2018 (MR-3054) योजनान्तर्गत पथ में कराये गये कार्य के विरुद्ध आवंटन उपलब्ध कराने के संबंध में।

महाशय,

उपरोक्त विषय के संबंध में कहना है कि नई अनुरक्षण नीति 2018 (MR-3054) योजनान्तर्गत पथ में कराये गये कार्य के लिए संदेदक को भुगतान करने हेतु अधियाचना विहित प्रपत्र में भरकर आवश्यक कार्रवाई हेतु समर्पित की जाती है।

अनुलग्नक:—यथोक्त।

विश्वासभाजन


कार्यपालक अभियंता,
ग्रामीण कार्य विभाग,
कार्य प्रमण्डल, बिक्रमगंज।
28/12/22

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

Name of Works Division:- Bikramganj

Sl. No.	Package no.	Name of Road	Project ID as per MIS	Administrative Approval (AA) Letter no. & DT.	Administrative Approval		Agreement Amount (in Lakhs)		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 (in Lakhs)	Up-to - Date expenditure as per MIS (in Lakh)	Requisition against work done. (in Lakh)	Remarks
					Length	Amount of (in Lakhs)	Initial Rectification with Surface Renewal (in Lakh)	5 Years Routine Maintenance (in Lakh)										
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
1	MR/N/22-23 Bikramganj/02	T02 to Rampur Khurd	10301302036	प्रा.स.को.अ (प्रा.)- 3054-04- 75/2022-1566 DT.- 30.03.2022	6.495	268.685	205.73060	77.64605	05/MBD/ 2022-23 03.11.2022	05.06.2023	-	2481.52	25	5.1	0.00	0.00	205.73060	BT complete

1. Signed Hard Copy and Soft Copy (in excel) of Recorded IRI is enclosed.
2. UP- to date Physical Progress has been Uploaded in MIS.

Executive Engineer
Bikramganj Works Div. Bikramganj
12/08/22

Name of Road-T02 TO RAMPUR KHURD

Date	Time	Section	Length	Bumps	Speed	OR	IRI	TEGORY	Latitude	ongitude	Event
		No.	in km	in mm	Rate	mm/km	mm/km	ROAD			
28/12/22	10:30:0	47	0.1	270	0	2700	2766	G	25.23143	84.16594	Normal
28/12/22	10:31:6	47	0.1	270	0	2700	2766	G	25.23052	84.16571	Normal
28/12/22	10:31:41	47	0.1	290	0	2900	2956	G	25.22961	84.16567	Normal
28/12/22	10:32:15	47	0.1	220	10.1	2200	2290	G	25.22872	84.16552	Normal
28/12/22	10:32:15	47	0.1	240	10.1	2400	2480	G	25.22781	84.16537	Normal
28/12/22	10:33:0	47	0.1	240	10.1	2400	2480	G	25.22691	84.1652	Normal
28/12/22	10:33:26	47	0.1	230	10.1	2300	2385	G	25.22604	84.16508	Normal
28/12/22	10:33:41	47	0.1	220	10.1	2200	2290	G	25.22513	84.16495	Normal
28/12/22	10:34:1	47	0.1	270	10.1	2700	2766	G	25.22423	84.1648	Normal
28/12/22	10:34:36	47	0.1	250	10.1	2500	2575	G	25.22336	84.16466	Normal
28/12/22	10:35:0	47	0.1	240	10.1	2400	2480	G	25.22245	84.16451	Normal
28/12/22	10:35:12	47	0.1	250	10.1	2500	2575	G	25.22156	84.16436	Speed Breaker
28/12/22	10:35:47	47	0.1	250	10.1	2500	2575	G	25.21978	84.16404	Normal
28/12/22	10:36:0	47	0.1	270	10.1	2700	2766	G	25.21888	84.16389	Normal
28/12/22	10:36:22	47	0.1	210	10.1	2100	2194	G	25.21798	84.16375	Normal
28/12/22	10:37:0	47	0.1	210	10.1	2100	2194	G	25.21711	84.16365	Normal
28/12/22	10:37:33	47	0.1	210	10.1	2100	2194	G	25.21619	84.16352	Normal
28/12/22	10:38:0	47	0.1	220	10.1	2200	2290	G	25.21531	84.16337	Normal
28/12/22	10:38:8	47	0.1	210	10.1	2100	2194	G	25.2144	84.16327	Normal
28/12/22	10:38:43	47	0.1	270	10.1	2700	2766	G	25.21259	84.16298	Normal
28/12/22	10:39:0	47	0.1	270	10.1	2700	2766	G	25.2117	84.16285	Normal
28/12/22	10:39:19	47	0.1	270	10.1	2700	2766	G	25.21081	84.16269	Normal
28/12/22	10:39:54	47	0.1	220	10.1	2200	2290	G	25.2099	84.16256	Normal
28/12/22	10:40:0	47	0.1	220	10.1	2200	2290	G	25.20901	84.16242	Normal
28/12/22	10:40:29	47	0.1	210	10.1	2100	2194	G	25.2081	84.16227	Normal
28/12/22	10:41:5	47	0.1	210	10.1	2100	2194	G	25.20723	84.16212	Normal
28/12/22	10:41:40	47	0.1	220	10.1	2200	2290	G	25.20634	84.16199	Normal
28/12/22	10:42:0	47	0.1	220	10.1	2200	2290	G	25.20545	84.16185	Normal
28/12/22	10:42:15	47	0.1	220	10.1	2200	2290	G	25.20453	84.1617	Normal
28/12/22	10:42:50	47	0.1	230	10.1	2300	2385	G	25.2037	84.1616	Normal
28/12/22	10:43:0	47	0.1	240	10.1	2400	2480	G	25.20277	84.16146	Normal
28/12/22	10:43:26	47	0.1	210	10.1	2100	2194	G	25.20187	84.16131	Normal
28/12/22	10:44:1	47	0.1	190	10.1	1900	2004	G	25.20096	84.16116	Normal
28/12/22	10:44:36	47	0.1	220	10.1	2200	2290	G	25.20006	84.16103	Normal
28/12/22	10:47:36	47	0.1	210	0	2100	2194	G	25.19826	84.16072	Normal
28/12/22	10:48:13	47	0.1	230	10.1	2300	2385	G	25.19733	84.16059	Normal

$$Y = 0 * X^2 + 0.952 * X + 195.8$$

$$X = 0$$

$$Y = 195$$

(R) RURAL ROAD

Good Average Poor
<4000 4001-5000 >5001

Sumit 22/12/22

28/12/2022

Date	Time	Section	Length	Bumps	Speed	OR	IRI	TEGORY	Latitude	Longitude	Event
28/12/22	10:48:13	47	0.1	210	10.1	2100	2194	G	25.19643	84.16045	Normal
28/12/22	10:49:0	47	0.1	260	10.1	2600	2670	G	25.19557	84.16029	Normal
28/12/22	10:49:24	47	0.1	280	10.1	2800	2861	G	25.19465	84.16013	Normal
28/12/22	10:50:0	47	0.1	230	10.1	2300	2385	G	25.19378	84.16002	Normal
28/12/22	10:50:0	47	0.1	240	10.1	2400	2480	G	25.19286	84.15988	Normal
28/12/22	10:50:34	47	0.1	220	10.1	2200	2290	G	25.19198	84.15976	Normal
28/12/22	10:51:10	47	0.1	220	10.1	2200	2290	G	25.19107	84.15961	Normal
28/12/22	10:51:45	47	0.1	260	10.1	2600	2670	G	25.19018	84.15946	Normal
28/12/22	10:52:0	47	0.1	250	10.1	2500	2575	G	25.18928	84.15933	Normal
28/12/22	10:52:20	47	0.1	280	10.1	2800	2861	G	25.18839	84.15919	Normal
28/12/22	10:52:20	47	0.1	230	10.1	2300	2385	G	25.1875	84.15904	Normal
28/12/22	10:53:0	47	0.1	270	10.1	2700	2766	G	25.1866	84.15889	Normal
28/12/22	10:53:31	47	0.1	270	10.1	2700	2766	G	25.18569	84.15874	Normal
28/12/22	10:54:0	47	0.1	260	10.1	2600	2670	G	25.18479	84.1586	Normal
28/12/22	10:54:41	47	0.1	260	0	2600	2670	G	25.1839	84.15845	Normal
28/12/22	10:55:0	47	0.1	270	10.1	2700	2766	G	25.18302	84.15825	Normal
28/12/22	10:55:17	47	0.1	260	10.1	2600	2670	G	25.18233	84.15763	Normal
28/12/22	10:56:0	47	0.1	240	10.1	2400	2480	G	25.18149	84.15736	Normal
28/12/22	10:56:27	47	0.1	240	10.1	2400	2480	G	25.1806	84.15705	Normal
28/12/22	10:56:27	47	0.1	220	10.1	2200	2290	G	25.17974	84.15685	Normal
28/12/22	10:57:1	47	0.1	260	10.1	2600	2670	G	25.17893	84.15646	Normal
28/12/22	10:57:37	47	0.1	280	10.1	2800	2861	G	25.17812	84.15603	Normal
28/12/22	10:58:0	47	0.1	260	10.1	2600	2670	G	25.17729	84.15561	Normal
28/12/22	10:58:12	47	0.1	240	10.1	2400	2480	G	25.17649	84.15519	Normal
28/12/22	10:59:23	47	0.1	260	10.1	2600	2670	G	25.17564	84.15476	Normal
28/12/22	11:0:33	47	0.1	220	0	2200	2290	G	25.17483	84.15434	Normal
28/12/22	11:2:0	47	0.1	220	0	2200	2290	G	25.17401	84.15394	Normal

28/12/2022
J.C.

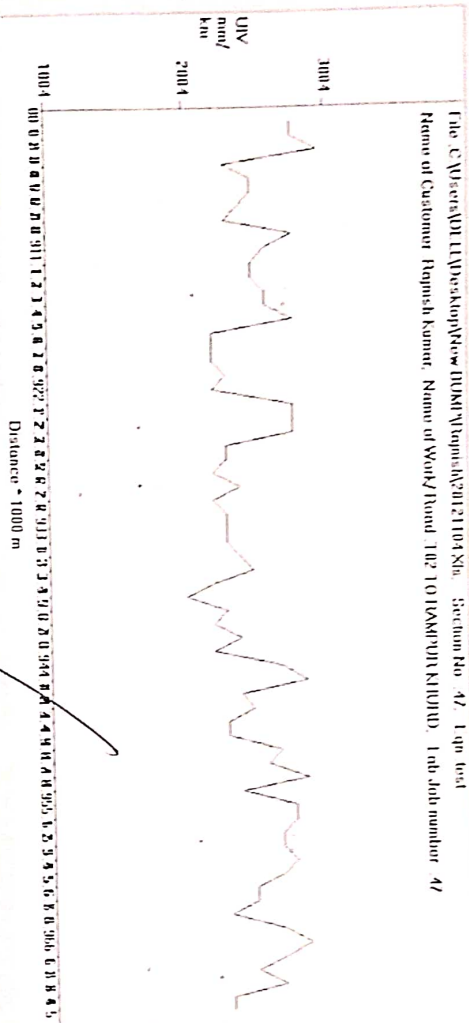
28/12/22
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28/12/22
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Name of Customer:
Name of Work/ Road:
Int. Job number:
Date:
Section No:

Test Date	28/12/2022	Test Name	100 TO FALL (100 TO 0)
Machine No.	411	Road Type	(N) ASPHALTIC
Sheet S No	1	Side	
Sheet L No	12	Interval	
Weather	Humid	UVV Range	1000 To 1000 mm/hour
Start Location	25.3147	Dist Range	0 To 6.0 0.1 1000 m
End Location	25.3153	Equation	Y=1

Print Generate Report and Graph Plotdraw Graph Map View



28/12/2022
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28/12/2022
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