

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

पत्रांक—...572/१७७०

दिनांक—...17/03/2023

प्रेषक,

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

सेवा में,

नोडल पदाधिकारी,
“नई अनुरक्षण नीति 2018” (3054-MR)
ग्रामीण कार्य विभाग, बिहार पटना।

विषय :- शीर्ष MR(3054) “नई अनुरक्षण नीति 2018” योजनान्तर्गत पथ के निर्माण में संवेदक के विपत्र भुगतान हेतु राशि की अधियाचना के सम्बन्ध में।

महाशय,

उपर्युक्त विषय के संबंध में सूचित करना है कि शीर्ष MR(3054) “नई अनुरक्षण नीति 2018” योजनान्तर्गत पथ:-

**1. BELSANDI PANCHYAT KE BELSANDI SE BAHARWA, SERWA MASJIDWA
HOTE HUE MATEARIYA SONBERSA TAK SADAK NIRMAN.**

का Surface कार्य पूर्ण हो चुका है। इस कार्य के भुगतान हेतु आवंटन की अधियाचना विहित प्रपत्र में भर कर की जाती है।

अतः अनुरोध है कि आवंटन उपलब्ध कराने की कृपा की जाय।

अनु०:-यथोक्त।

विश्वासभाजन



कार्यपालक अभियंता
ग्रामीण कार्य विभाग
कार्य प्रमंडल नरकटियागंज

Office Of The Executive Engineer
Rural Works Department, Works Division, Narkatigani

Requisition Format for Scheme Head - NIR(3054) under Bihar Rural Road Maintenance Policy - 2020 (Initial Rectification and Surface Renewal)

Sl. No.	Package No.	Name of Road	Project ID as per MIS	Administrative Approval (A.A) Letter No. & Date	Administrative		Agreement Amount		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 Allotted Amount (in Lakh)	Up-to-date Expenditure as per MIS (in Lakh)	Requisition against work done (in Lakh)	Rema
					Length (in Km)	Amount (in Lakh)	Initial Rectification with Surface Renewal (in Lakh)	5 Year Routine Maintenance (in Lakh)										
1	RNVWENAR/21/0002	BELSANDI PANCHAYAT KE BELSANDI SE BAHARWA SER WA MASJID WA HOTE HUE MATEARIYA SONBERSA TAK SADAK NIRMAL.	31808901008	1099 31.03.2021	8.82	276.848	292.75988	68.88645	27/22-23 23.09.2022	22.06.2023		2779	SDBC-25mm	5%	0.00000	0.00000	292.69000	Surf Comp


Divisional Engineer
Rural Works Department
Works Division Narkatigani


Executive Engineer
Rural Works Department
Works Division Narkatigani



Office of the Executive Engineer RWD Works Division, Narkatiaganj

Name of Road :- BELSANDI PANCHYAT KE BELSANDI SE
BAHARWA, SERWA MASJIDWA HOTE HUE
MATEARIYA SONBERSA TAK SADAK
NIRMAN.

Name of Scheme :- MR 3054 New Maintenance Policy 2018

Name of Contractor :- M/S Jai Bhawani Construction

Length of Road :- 8.82 Km

Project ID :- 31808901008

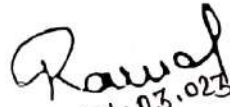
Package No :- RM/WE/NAR/21/0002

Name of Block :- Gaunaha

Certified that all item wise 100% measurement has been taken by me


17.03.2023
J.E

Certified that all item wise 50% measurement has been Verified by me


17.03.2023
AE

Certified that all item wise 10% measurement has been taken by me


13/10/20

Name of Road - BELSANDI PANCHYAT KE BELSANDI SE BAHARWA,SERWA MASJIDWA HOTE HUE MATEARIYA

SONBERSA TAK SADAK NIRMAN. [Sec-95]

Date	Time	Section	Length in km	Bumps in mm	Speed Rate	OR mm/km	IRI mm/km	CATEGORY	Latitude	Longitude	Event
		No.						ROAD			
16/03/23	11: 3: 0	95	0.1	240	0	2400	2412	G	27.97612	84.421868	Normal
16/03/23	11: 3: 0	95	0.1	250	20.2	2500	2596	G	27.98018	84.420975	Normal
16/03/23	11: 3: 23	95	0.1	240	20.3	2400	2422	G	27.98493	84.42008	Normal
16/03/23	11: 3: 23	95	0.1	240	20.2	2400	2425	G	27.99218	84.419545	Normal
16/03/23	11: 3: 23	95	0.1	220	20.3	2200	2222	G	27.99958	84.419057	Normal
16/03/23	11: 4: 0	95	0.1	220	20.2	2200	2295	G	27.100635	84.41845	Normal
16/03/23	11: 4: 0	95	0.1	300	21.3	3000	3031	G	27.101235	84.417727	Normal
16/03/23	11: 4: 34	95	0.1	270	21.3	2700	2703	G	27.1018	84.416902	Normal
16/03/23	11: 4: 34	95	0.1	280	22.3	2800	2805	G	27.10242	84.41616	Normal
16/03/23	11: 4: 34	95	0.1	290	23.3	2900	2929	G	27.10292	84.415387	Normal
16/03/23	11: 5: 9	95	0.1	280	20.2	2800	2805	G	27.103555	84.414948	Curve
16/03/23	11: 5: 9	95	0.1	280	20.1	2800	2805	G	27.10431	84.414443	Normal
16/03/23	11: 5: 44	95	0.1	300	20.2	3000	3010	G	27.105175	84.414275	Normal
16/03/23	11: 5: 44	95	0.1	320	30.3	3200	3295	G	27.10605	84.41409	Curve
16/03/23	11: 6: 0	95	0.1	260	30.3	2600	2622	G	27.106905	84.414308	Normal
16/03/23	11: 6: 19	95	0.1	240	20.2	2400	2418	G	27.107468	84.413955	Normal
16/03/23	11: 6: 19	95	0.1	230	30.3	2300	2316	G	27.107493	84.412928	Normal
16/03/23	11: 6: 19	95	0.1	290	30.3	2900	2908	G	27.107605	84.411985	Normal
16/03/23	11: 6: 19	95	0.1	230	30.3	2300	2397	G	27.107688	84.410925	Normal
16/03/23	11: 7: 0	95	0.1	220	30.3	2200	2295	G	27.10786	84.409915	Normal
16/03/23	11: 7: 0	95	0.1	280	20.2	2800	2805	G	27.10802	84.408938	Normal
16/03/23	11: 7: 30	95	0.1	300	30.3	3000	3091	G	27.10848	84.40813	Normal
16/03/23	11: 7: 30	95	0.1	280	30.3	2800	2805	G	27.108893	84.407238	Normal
16/03/23	11: 8: 0	95	0.1	260	20.2	2600	2601	G	27.10918	84.406347	Normal

		No.	in km	in mm	Rate	mm/km	mm/km	ROAD		
16/03/23	11: 8: 5	95	0.1	220	20.2	2200	2295	G	27.109323	84.405337
16/03/23	11: 8: 5	95	0.1	280	20.2	2800	2887	G	27.109512	84.404377
16/03/23	11: 8: 40	95	0.1	310	20.2	3100	3193	G	27.110028	84.403568
16/03/23	11: 9: 0	95	0.1	270	20.2	2700	2724	G	27.11043	84.402608
16/03/23	11: 9: 15	95	0.1	240	10.1	2400	2499	G	27.110618	84.401665
16/03/23	11: 9: 15	95	0.1	300	20.2	3000	3091	G	27.110727	84.400723
16/03/23	11: 9: 50	95	0.1	300	20.2	3000	3091	G	27.111068	84.399797
16/03/23	11: 10: 0	95	0.1	230	20.2	2300	2397	G	27.111607	84.399007
16/03/23	11: 10: 0	95	0.1	320	20.2	3200	3295	G	27.112175	84.398298
16/03/23	11: 10: 25	95	0.1	310	30.3	3100	3193	G	27.112845	84.397592
16/03/23	11: 10: 25	95	0.1	320	30.3	3200	3295	G	27.11348	84.396935
16/03/23	11: 10: 25	95	0.1	310	30.3	3100	3193	G	27.114095	84.396262
16/03/23	11: 11: 1	95	0.1	310	20.2	3100	3193	G	27.11479	84.39547
16/03/23	11: 11: 1	95	0.1	300	10.1	3000	3091	G	27.115492	84.394982
16/03/23	11: 11: 36	95	0.1	330	20.2	3300	3397	G	27.115932	84.394275
16/03/23	11: 12: 0	95	0.1	270	20.2	2700	2784	G	27.115725	84.393282
16/03/23	11: 12: 11	95	0.1	290	20.2	2900	2989	G	27.115602	84.392322
16/03/23	11: 12: 11	95	0.1	250	20.2	2500	2520	G	27.115192	84.391548
16/03/23	11: 12: 46	95	0.1	270	20.2	2700	2724	G	27.11503	84.390538
16/03/23	11: 13: 0	95	0.1	300	30.3	3000	3031	G	27.114855	84.389578
16/03/23	11: 13: 0	95	0.1	270	25.4	2700	2703	G	27.114698	84.388635
16/03/23	11: 13: 22	95	0.1	280	10.1	2800	2805	G	27.114492	84.38776
16/03/23	11: 13: 22	95	0.1	290	20.2	2900	2929	G	27.114387	84.38675
16/03/23	11: 14: 0	95	0.1	280	20.2	2800	2805	G	27.114593	84.385773
16/03/23	11: 14: 0	95	0.1	280	20.2	2800	2805	G	27.11463	84.384813
16/03/23	11: 14: 0	95	0.1	300	20.2	3000	3010	G	27.114752	84.38382
16/03/23	11: 14: 32	95	0.1	320	20.2	3200	3295	G	27.11507	84.382928
16/03/23	11: 14: 32	95	0.1	260	20.2	2600	2622	G	27.115437	84.382037

	No.	in km	in mm	Rate	mm/km	mm/km	ROAD		
16/03/23	95	0.1	240	20.2	2400	2418	G	27.115965	84.381212
16/03/23	95	0.1	230	20.2	2300	2316	G	27.116538	84.380453
16/03/23	95	0.1	290	10.1	2900	2908	G	27.117377	84.380285
16/03/23	95	0.1	230	20.2	2300	2397	G	27.118295	84.38015
16/03/23	95	0.1	220	20.2	2200	2295	G	27.1187	84.379308
16/03/23	95	0.1	280	20.2	2800	2805	G	27.118852	84.378332
16/03/23	95	0.1	300	30.3	3000	3091	G	27.118885	84.37734
16/03/23	95	0.1	280	30.3	2800	2805	G	27.118782	84.376397
16/03/23	95	0.1	260	20.2	2600	2601	G	27.118698	84.375353
16/03/23	95	0.1	220	20.2	2200	2295	G	27.118825	84.374343
16/03/23	95	0.1	280	20.2	2800	2887	G	27.119103	84.37342
16/03/23	95	0.1	310	10.1	3100	3193	G	27.119492	84.372658
16/03/23	95	0.1	260	20.2	2600	2623	G	27.120192	84.372103
16/03/23	95	0.1	250	20.2	2500	2593	G	27.1207	84.371347
16/03/23	95	0.1	240	20.2	2400	2425	G	27.120888	84.370353
16/03/23	95	0.1	290	30.3	2900	2914	G	27.12107	84.36941
16/03/23	95	0.1	270	20.2	2700	2744	G	27.121157	84.36837
16/03/23	95	0.1	280	30.3	2800	2811	G	27.121265	84.36739
16/03/23	95	0.1	270	20.2	2700	2744	G	27.121108	84.366447
16/03/23	95	0.1	220	20.2	2200	2295	G	27.121161	84.366449
16/03/23	95	0.1	280	20.2	2800	2805	G	27.121175	84.366454
16/03/23	95	0.1	300	30.3	3000	3091	G	27.121128	84.366467
16/03/23	95	0.1	280	30.3	2800	2805	G	27.121188	84.366487
16/03/23	95	0.1	260	20.2	2600	2601	G	27.121138	84.366421
16/03/23	95	0.1	250	30.3	2500	2575	G	27.121078	84.365437
16/03/23	95	0.1	260	10.1	2600	2695	G	27.121108	84.364512
16/03/23	95	0.1	300	30.3	3000	3023	G	27.12117	84.363535
16/03/23	95	0.1	250	30.3	2500	2584	G	27.12124	84.362542

	No.	in km	in mm	Rate	mm/km	mm/km	ROAD		
16/03/23	95	0.1	260	20.2	2600	2695	G	27.12177	84.362188
16/03/23	95	0.1	250	30.3	2500	2594	G	27.12220	84.361430
16/03/23	95	0.1	260	30.3	2600	2658	G	27.12238	84.360437
16/03/23	95	0.1	270	30.3	2700	2708	G	27.12256	84.359443
16/03/23	95	0.1	290	30.3	2900	2994	G	27.12275	84.358470
16/03/23	95	0.1	320	20.2	3200	3275	G	27.12288	84.357542
16/03/23	95	0.1	310	20.2	3100	3175	G	27.12303	84.356548
16/03/23	95	0.1	320	30.3	3200	3224	G	27.12314	84.355588
Average IRI Value							2779		

14.03.2023
JE

Rawad
13.03.2023
AE

14.03.2023
JE

Name of Customer : M/S Jai Bhawani Construction
 Name of Work/Road : BELSANDI PANCHAYAT KE BELSANDI SE
 Lab Job number : 95
 Date : 17-03-2023
 Section No. : 95

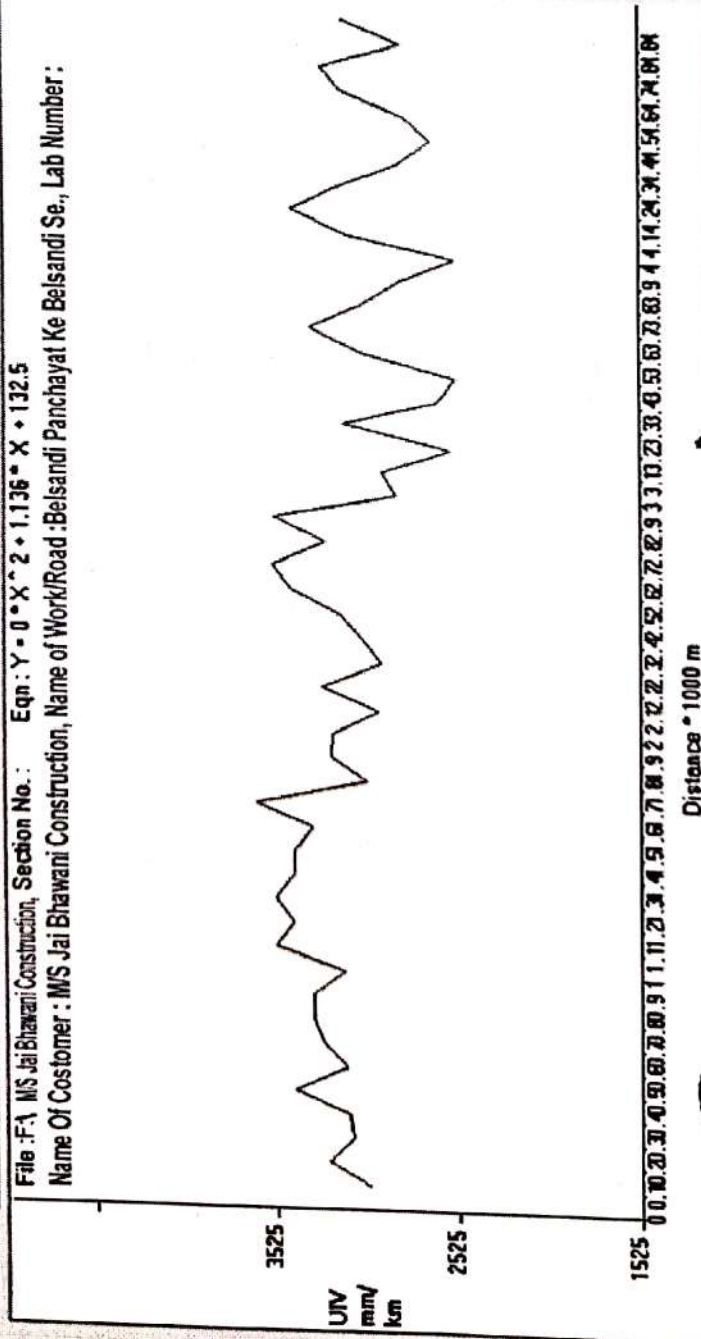
Test Date : 17-03-2023 Road Name : BELSANDI PANCHAYAT KE BELSANDI SE
 Machine No : 402 Road Type : (R) RURAL ROAD
 Start S No : Side : Interval
 Start E No : UV Range : 1525 To 5000 mm/km
 Weather : Dist Range : 0 To 51 1000 m
 Start Location : Equation : $Y = 0 \cdot X^2 + 1.136 \cdot X + 132.5$
 End Location :

Print Generate Report and Graph

Redraw Graph

Map View

File : F:\ M/S Jai Bhawani Construction, Section No. : Eqn : $Y = 0 \cdot X^2 + 1.136 \cdot X + 132.5$
 Name Of Customer : M/S Jai Bhawani Construction, Name of Work/Road : Belsandi Panchayat Ke Belsandi Se., Lab Number :



17-03-2023

17-03-2023

17-03-2023