

कार्यपालक अभियंता का कार्यालय
ग्रामीण कार्य विभाग, कार्य प्रमंडल, चकिया, (पूर्वी चम्पारण),

पत्रांक: 1208/अनु0 / चकिया, दिनांक: 05/08/2021

प्रेषक

कार्यपालक अभियंता
ग्रामीण कार्य विभाग
कार्य प्रमंडल, चकिया।

सेवा मे,

अपर मुख्य कार्यपालक पदाधिकारी-सह-सचिव
बिहार ग्रामीण पथ विकास एजेंसी,
ग्रामीण कार्य विभाग, बिहार, पटना।

विषय- विभाग के नई निति रख-रखाव 2018 M.R (3054) योजना के अन्तर्गत
पंचवर्षीय अनुरक्षण कार्य के लिए निधि उपलब्ध कराने के संबंध में।

महाशय,

उपर्युक्त विषय के संबंध में विभाग के नई निति रख-रखाव 2018 M.R (3054) योजना के अन्तर्गत पंचवर्षीय अनुरक्षण कार्य के लिए पथवार मांगी जाने वाली आवंटन की सूची पत्र के साथ भवदीय के अवलोकनार्थ एवं आवश्यक कार्रवाई हेतु समर्पित की जा रही है।

अतः संलग्न सूची के अनुसार आवंटन उपलब्ध कराने की कृपा की जाय।

अनु0:- 1. आवंटन की सूची

वश्वासभाजन,

कार्यपालक अभियन्ता
ग्रामीण कार्य विभाग
कार्य प्रमंडल-चकिया।

ज्ञापांक-

दिनांक-

प्रतिलिपि-नोडल पदाधिकारी (3054), ग्रामीण कार्य विभाग, बिहार, पटना को सूचनार्थ एवं आवश्यक कार्रवाई हेतु समर्पित।

अनु0:- 1. आवंटन की सूची

कार्यपालक अभियन्ता
ग्रामीण कार्य विभाग
कार्य प्रमंडल-चकिया।

**OFFICE OF THE EXECUTIVE ENGINEER,
RURAL WORKS DEPARTMENT, WORKS DIVISION, Chakia.**

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

Name of Works Division : Chakia

Sl No.	Package No.	Name of Road	Project ID as per MIS	Administrative Approval ((AA) Letter No. & Date	Administrative Approval (AA)		Agreement Amount (in Lakh)			Date of Completion as per Agreement	Actual Date of Completion	Value of IRI (in mm/km)	up-to-date expenditure as per MIS (in Lakh)	Total Demand Amount		Remarks
					Length (in Km)	Amount of (in Lakh)	Initial Rectification with Surface Renewal (in lakh)	5 Years Routine Maintenance (in Lakh)	Agreement No. & Date					(1st Year) 12 Month Maintenance (in lakh)	13	19
1	2	3	4	5	6	7	8	9	10	11	12	13	17	18	19	19
	MR-N/19-20Chakia/11	Kalyanpur to Kesaria PWD Road via Rajpur Village.	31708204002	Latter No.1883 Date- 24.06.2019	7.100	267.20320	147.31990	96.98355	46 MBD/19-20 Date- 23.02.2020	22.11.2020	18.07.2020	2059.7	0.00000	3.06000		1st Year Maint. Work has been done
					7.100	267.20320	147.31990	96.98355					0.00000	3.06000		

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.

[Signature]
Executive Engineer,
Rural Works Department,
Works Division, Chakia.

[Signature]
6/8/21

Steel Analyzer

Name of Customer : AVST CONSTRUCTION
 Name of Work / Road : KALYANPUR KESHARIA PWD ROAD
 Lab Job number :
 Date : 06/08/2021
 Section No. : 3

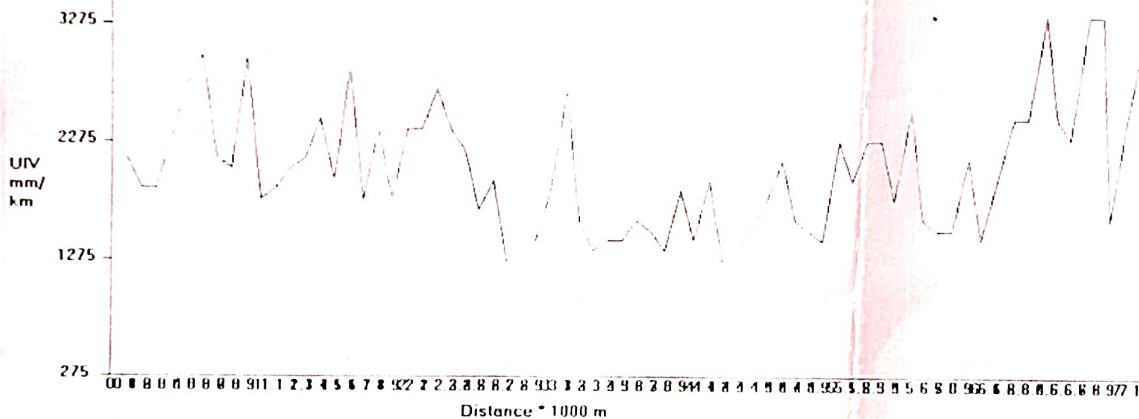
Test Date : 02/08/2021	Road Name : KALYANPUR KESHARIA PWD ROAD
Machine No : 416	Road Type : (A) ASPHALTIC
Start S No. :	Side :
Start E No. :	Interval :
Weather :	UIV Range : 275 To 4000 1000 mm/km
Start Location : PWD ROAD	Dist Range : 0 To 72 0.1 * 1000 m
End Location : RAJOURTI	Equation : Test

Print Generate Report and Graph

Redraw Graph

Map View

File C:\Users\BRRDA103\Desktop\BUMP INTEGRITY REPORT\vinod chaudhary\kalyanpur keshna pwd road
 Name of Customer AVST CONSTRUCTION, Name of Work / Road KALYANPUR KESHARIA PWD ROAD, Lab Job



8/8/2021
 JE

06/08/21
 A.E

Date	Time	Section	Length	Bumps	Speed	OR	IRI,TEGORY
No.		in km	in mm	Rate	mm/km	mm/km	ROAD
ROAD NAME - KALYANPUR KESHARIA PWD ROAD SE RAJPUR GAW							
2/8/21	11:47:0	36	0.1	220	30.3	2200	2144 G
2/8/21	11:47:0	36	0.1	190	30.3	1900	1883 G
2/8/21	11:47:26	36	0.1	190	20.2	1900	1883 G
2/8/21	11:47:26	36	0.1	240	10.1	2400	2318 G
2/8/21	11:48:36	36	0.1	290	20.2	2900	2752 G
2/8/21	11:48:36	36	0.1	320	10.1	3200	3013 G
2/8/21	11:48:36	36	0.1	220	30.3	2200	2144 G
2/8/21	11:49:46	36	0.1	210	20.2	2100	2057 G
2/8/21	11:50:0	36	0.1	320	10.1	3200	3013 G
2/8/21	11:50:21	36	0.1	180	20.2	1800	1797 G
2/8/21	11:50:21	36	0.1	190	30.3	1900	1883 G
2/8/21	11:50:56	36	0.1	210	20.2	2100	2057 G
2/8/21	11:51:0	36	0.1	220	30.3	2200	2144 G
2/8/21	11:51:0	36	0.1	260	20.2	2600	2492 G
2/8/21	11:51:32	36	0.1	200	20.2	2000	1970 G
2/8/21	11:51:32	36	0.1	310	20.2	3100	2926 G
2/8/21	11:52:7	36	0.1	180	30.3	1800	1797 G
2/8/21	11:52:7	36	0.1	250	30.3	2500	2405 G
2/8/21	11:52:7	36	0.1	180	20.2	1800	1797 G
2/8/21	11:52:42	36	0.1	250	20.2	2500	2405 G
2/8/21	11:53:0	36	0.1	250	20.2	2500	2405 G
2/8/21	11:53:17	36	0.1	290	20.2	2900	2752 G
2/8/21	11:54:0	36	0.1	250	30.3	2500	2405 G
2/8/21	11:54:0	36	0.1	230	30.3	2300	2231 G
2/8/21	11:54:0	36	0.1	170	30.3	1700	1710 G
2/8/21	11:54:28	36	0.1	200	30.3	2000	1970 G
2/8/21	11:54:28	36	0.1	120	30.3	1200	1275 G
2/8/21	11:55:0	36	0.1	130	30.3	1300	1362 G
2/8/21	11:55:3	36	0.1	140	30.3	1400	1449 G
2/8/21	11:55:3	36	0.1	190	30.3	1900	1883 G
2/8/21	11:55:39	36	0.1	290	20.2	2900	2752 G
2/8/21	11:55:39	36	0.1	160	30.3	1600	1623 G
2/8/21	11:56:0	36	0.1	130	30.3	1300	1362 G
2/8/21	11:56:14	36	0.1	140	30.3	1400	1449 G
2/8/21	11:56:14	36	0.1	140	30.3	1400	1449 G
2/8/21	11:56:14	36	0.1	160	30.3	1600	1623 G
2/8/21	11:56:14	36	0.1	150	30.3	1500	1536 G
2/8/21	11:56:49	36	0.1	130	30.3	1300	1362 G
2/8/21	11:57:0	36	0.1	190	30.3	1900	1883 G
2/8/21	11:57:0	36	0.1	140	30.3	1400	1449 G

Latitude	Longitude	Even*
26.37646	84.89833	Normal
26.37574	84.89783	Normal
26.37494	84.89722	Normal
26.37423	84.89665	Normal
26.37373	84.89581	Normal
26.37338	84.89488	Normal
26.37332	84.89468	Normal
26.37417	84.89455	Normal
26.37502	84.89426	Normal
26.3759	84.89439	Normal
26.37675	84.8948	Normal
26.37752	84.89525	Normal
26.37817	84.89594	Normal
26.37875	84.8968	Normal
26.37925	84.89763	Normal
26.37975	84.89843	Normal
26.38027	84.89929	Normal
26.38081	84.90013	Normal
26.3813	84.90099	Normal
26.38184	84.90184	Normal
26.38232	84.90263	Normal
26.38294	84.90337	Normal
26.38447	84.90444	Normal
26.38531	84.90485	Normal
26.3862	84.90503	Normal
26.38707	84.90525	Normal
26.38801	84.90547	Normal
26.38893	84.90571	Normal
26.38981	84.90593	Normal
26.39067	84.90613	Normal
26.39193	84.90643	Normal
26.39284	84.90665	Normal
26.39375	84.90685	Normal
26.39464	84.90709	Normal
26.39557	84.90731	Normal
26.39641	84.90751	Normal
26.39738	84.90788	Normal
26.39818	84.90833	Normal
26.39888	84.90887	Normal
26.39942	84.90976	Normal

$$Y = 0 * X^2 + 0.869 * X$$

$$X = 2111$$

$$Y = 2067$$

(R) RURAL ROAD

Good	Average	Po
<4000	4001-5000	>5000

2/8/21	11:57:24	36	0.1	200	30.3	2000	1970 G
2/8/21	11:57:24	36	0.1	120	30.3	1200	1275 G
2/8/21	11:57:24	36	0.1	130	30.3	1300	1362 G
2/8/21	11:58:0	36	0.1	150	30.3	1500	1536 G
2/8/21	11:58:0	36	0.1	180	30.3	1800	1797 G
2/8/21	11:58:0	36	0.1	220	30.3	2200	2144 G
2/8/21	11:58:0	36	0.1	160	30.3	1600	1623 G
2/8/21	11:58:35	36	0.1	150	30.3	1500	1536 G
2/8/21	11:58:35	36	0.1	140	30.3	1400	1449 G
2/8/21	11:59:0	36	0.1	240	20.2	2400	2318 G
2/8/21	11:59:10	36	0.1	200	20.2	2000	1970 G
2/8/21	11:59:10	36	0.1	240	20.2	2400	2318 G
2/8/21	11:59:46	36	0.1	240	20.2	2400	2318 G
2/8/21	12:0:0	36	0.1	180	20.2	1800	1797 G
2/8/21	12:0:0	36	0.1	270	20.2	2700	2579 G
2/8/21	12:0:21	36	0.1	160	30.3	1600	1623 G
2/8/21	12:0:21	36	0.1	150	30.3	1500	1536 G
2/8/21	12:0:21	36	0.1	150	30.3	1500	1536 G
2/8/21	12:1:0	36	0.1	220	20.2	2200	2144 G
2/8/21	12:1:0	36	0.1	140	30.3	1400	1449 G
2/8/21	12:1:0	36	0.1	200	30.3	2000	1970 G
2/8/21	12:1:31	36	0.1	260	20.2	2600	2492 G
2/8/21	12:2:7	36	0.1	260	20.2	2600	2492 G
2/8/21	12:2:7	36	0.1	360	20.2	3600	3361 G
2/8/21	12:2:42	36	0.1	260	20.2	2600	2492 G
2/8/21	12:3:0	36	0.1	240	20.2	2400	2318 G
2/8/21	12:3:17	36	0.1	360	20.2	3600	3361 G
2/8/21	12:3:17	36	0.1	360	20.2	3600	3361 G
2/8/21	12:3:52	36	0.1	160	30.3	1600	1623 G
2/8/21	12:5:3	36	0.1	260	20.2	2600	2492 G
2/8/21	12:5:38	36	0.1	340	0	3400	3187 G

TOTAL 146239

AVERAGE 2059.7

26.40004	84.91054	Normal
26.40072	84.91114	Normal
26.4013	84.91187	Normal
26.40196	84.91263	Normal
26.4027	84.91335	Normal
26.40341	84.91396	Normal
26.40425	84.91433	Normal
26.4052	84.91455	Normal
26.4061	84.91475	Normal
26.40753	84.915	Normal
26.40851	84.91534	Normal
26.40932	84.91596	Normal
26.41025	84.91623	Normal
26.41108	84.92	Normal
26.41194	84.91717	Normal
26.41265	84.91788	Normal
26.41328	84.9185	Normal
26.414	84.91921	Normal
26.41479	84.91998	Normal
26.41546	84.92059	Normal
26.41613	84.92125	Normal
26.41686	84.92197	Normal
26.41841	84.92303	Normal
26.41924	84.92322	Normal
26.42015	84.92342	Normal
26.42107	84.92367	Normal
26.4219	84.92397	Normal
26.42313	84.92485	Normal
26.42397	84.9253	Normal
26.42664	84.92631	Normal
26.42754	84.92667	Normal

2/8/2021
J-E

06/08/21
A-E