

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

पत्रांक: 204 अनु0 / चकिया, दिनांक: 25 / 01 / 2021

प्रेषक

कार्यपालक अभियंता
ग्रामीण कार्य विभाग
कार्य प्रमंडल, चकिया।

सेवा में,

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 निर्माणाधीन पथ 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 निर्माणाधीन पथ का 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
बम्प मशीन रिपोर्ट।

वश्वासभाजन,

कार्यपालक अभियंता
ग्रामीण कार्य विभाग
कार्य प्रमंडल-चकिया।

ज्ञापांक- 204

दिनांक- 25-01-2021

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

अनु0:- 1. आवंटन की सूची

कार्यपालक अभियंता
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) Latter 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)	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)	Remarks
					Length (In Km)	Amount of (In Lakh)	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	14	15	16	17	18	19
	MR-N/20-21Chakia/01	Pipra NH-28 to Kalyanpur Road	31708204080	Latter No.2496 Date- 30.07.2020	9.100	422.23200	303.89592	64.48113	Date- 24.11.2020 21 MBD/2020-21	In Progress	2257.51	25	05.00	0.00000	0.00000	255.75000	Work in Progress
					9.100	422.23200	303.89592	64.48113								255.75000	

- 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

Name of Customer : VIJAY GIRI
Name of Work/Road : NH-28 PIPRA TO KLAYANPUR
Lab Job number :
Date : 23-01-2021
Section No. : 98

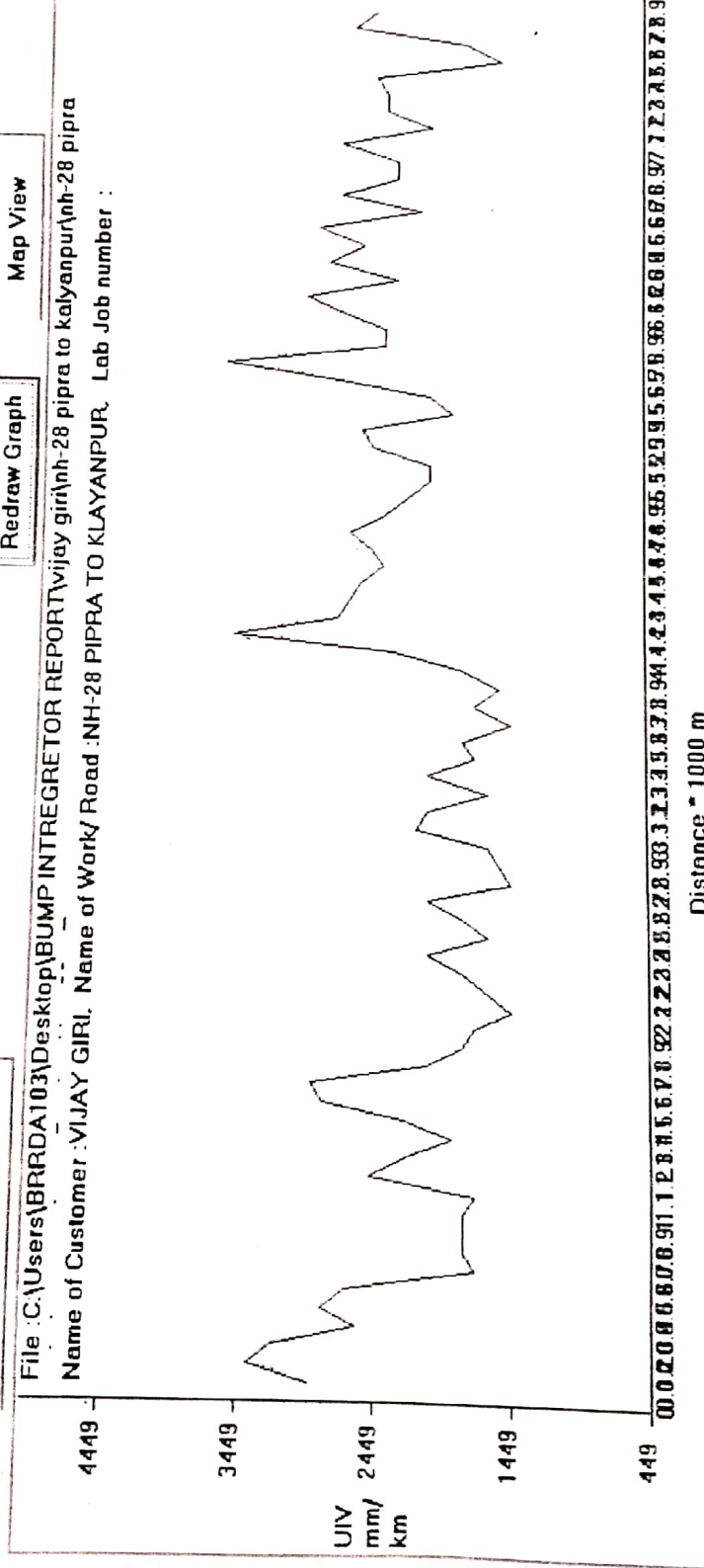
Test Date : 23-01-2021
Machine No : 406
Road Name : NH-28 PIPRA TO KLAYANPUR
Road Type : (A) ASPHALTIC
Start S No :
Start E No :
Side :
Weather :
UIV Range : 449 To 5000
Dist Range : 0 To 8
Interval : 1000 mm/km
Start Location : NH-28 PIPRA
End Location : KLAYANPUR
Equation : test

Print Generate Report and Graph

Redraw Graph

Map View

File : C:\Users\BRRDA103\Desktop\BUMP INTREGRETOR REPORT\vijay giri\NH-28 pipra to kalyanpur\NH-28 pipra
Name of Customer : VIJAY GIRI. Name of Work/Road : NH-28 PIPRA TO KLAYANPUR. Lab Job number :



Abhishek
Dandani
23/01/2021
JF

Date	Time	Section	Length	Bumps	Speed	OR		IRI CATEGORY
		No.	in km	in mm	Rate	mm/km	mm/km	ROAD
		ROAD NAME -NH-28 PIPRA TO KALYANPUR						
23/ 1/ 21	14: 20: 24	98	0.1	310	0	3100	2926 G	
23/ 1/ 21	14: 20: 24	98	0.1	360	20.2	3600	3361 G	
23/ 1/ 21	14: 20: 24	98	0.1	340	20.2	3400	3187 G	
23/ 1/ 21	14: 21: 0	98	0.1	270	20.2	2700	2579 G	
23/ 1/ 21	14: 21: 0	98	0.1	300	20.2	3000	2839 G	
23/ 1/ 21	14: 21: 35	98	0.1	280	30.3	2800	2666 G	
23/ 1/ 21	14: 21: 35	98	0.1	170	30.3	1700	1710 G	
23/ 1/ 21	14: 22: 0	98	0.1	180	30.3	1800	1797 G	
23/ 1/ 21	14: 22: 9	98	0.1	180	30.3	1800	1797 G	
23/ 1/ 21	14: 22: 9	98	0.1	180	30.3	1800	1797 G	
23/ 1/ 21	14: 22: 9	98	0.1	170	30.3	1700	1710 G	
23/ 1/ 21	14: 22: 44	98	0.1	260	30.3	2600	2492 G	
23/ 1/ 21	14: 22: 44	98	0.1	230	30.3	2300	2231 G	
23/ 1/ 21	14: 23: 0	98	0.1	190	30.3	1900	1883 G	
23/ 1/ 21	14: 23: 20	98	0.1	230	30.3	2300	2231 G	
23/ 1/ 21	14: 23: 20	98	0.1	300	10.1	3000	2839 G	
23/ 1/ 21	14: 24: 0	98	0.1	310	10.1	3100	2926 G	
23/ 1/ 21	14: 24: 0	98	0.1	210	20.2	2100	2057 G	
23/ 1/ 21	14: 24: 30	98	0.1	180	30.3	1800	1797 G	
23/ 1/ 21	14: 24: 30	98	0.1	170	30.3	1700	1710 G	
23/ 1/ 21	14: 24: 30	98	0.1	140	30.3	1400	1449 G	
23/ 1/ 21	14: 25: 5	98	0.1	160	30.3	1600	1623 G	
23/ 1/ 21	14: 25: 5	98	0.1	180	30.3	1800	1797 G	
23/ 1/ 21	14: 25: 5	98	0.1	210	20.2	2100	2057 G	
23/ 1/ 21	14: 25: 41	98	0.1	160	30.3	1600	1623 G	
23/ 1/ 21	14: 26: 0	98	0.1	180	10.1	1800	1797 G	
23/ 1/ 21	14: 26: 16	98	0.1	210	20.2	2100	2057 G	
23/ 1/ 21	14: 26: 16	98	0.1	140	30.3	1400	1449 G	
23/ 1/ 21	14: 26: 16	98	0.1	150	30.3	1500	1536 G	
23/ 1/ 21	14: 26: 51	98	0.1	160	30.3	1600	1623 G	
23/ 1/ 21	14: 27: 0	98	0.1	220	20.2	2200	2144 G	
23/ 1/ 21	14: 27: 0	98	0.1	210	30.3	2100	2057 G	
23/ 1/ 21	14: 27: 27	98	0.1	160	30.3	1600	1623 G	
23/ 1/ 21	14: 27: 27	98	0.1	210	30.3	2100	2057 G	
23/ 1/ 21	14: 27: 27	98	0.1	170	30.3	1700	1710 G	
23/ 1/ 21	14: 28: 2	98	0.1	180	30.3	1800	1797 G	
23/ 1/ 21	14: 28: 2	98	0.1	140	30.3	1400	1449 G	
23/ 1/ 21	14: 28: 2	98	0.1	170	30.3	1700	1710 G	
23/ 1/ 21	14: 28: 2	98	0.1	150	30.3	1500	1536 G	
23/ 1/ 21	14: 28: 2	98	0.1	180	30.3	1800	1797 G	
23/ 1/ 21	14: 28: 37	98	0.1	240	30.3	2400	2318 G	
23/ 1/ 21	14: 29: 0	98	0.1	380	10.1	3800	3535 G	
23/ 1/ 21	14: 29: 12	98	0.1	290	20.2	2900	2752 G	
23/ 1/ 21	14: 29: 12	98	0.1	280	20.2	2800	2666 G	
23/ 1/ 21	14: 30: 0	98	0.1	270	20.2	2700	2579 G	
23/ 1/ 21	14: 30: 23	98	0.1	250	10.1	2500	2405 G	
23/ 1/ 21	14: 30: 23	98	0.1	260	20.2	2600	2492 G	
23/ 1/ 21	14: 31: 0	98	0.1					

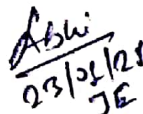
Abhi
23/01/21

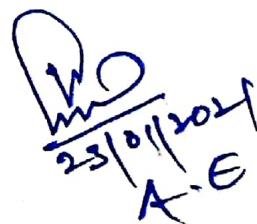
23/01/2021
A-E

23/ 1/ 21	14: 31: 0	98	0.1	280	20.2	2800	2666 G
23/ 1/ 21	14: 31: 34	98	0.1	250	20.2	2500	2405 G
23/ 1/ 21	14: 31: 34	98	0.1	230	20.2	2300	2231 G
23/ 1/ 21	14: 32: 0	98	0.1	210	30.3	2100	2057 G
23/ 1/ 21	14: 32: 9	98	0.1	210	20.2	2100	2057 G
23/ 1/ 21	14: 32: 9	98	0.1	260	20.2	2600	2492 G
23/ 1/ 21	14: 32: 9	98	0.1	270	20.2	2700	2579 G
23/ 1/ 21	14: 32: 44	98	0.1	190	30.3	1900	1883 G
23/ 1/ 21	14: 33: 0	98	0.1	210	30.3	2100	2057 G
23/ 1/ 21	14: 33: 19	98	0.1	290	10.1	2900	2752 G
23/ 1/ 21	14: 33: 55	98	0.1	390	10.1	3900	3621 G
23/ 1/ 21	14: 34: 0	98	0.1	250	20.2	2500	2405 G
23/ 1/ 21	14: 41: 33	98	0.1	250	0	2500	2405 G
23/ 1/ 21	14: 42: 9	98	0.1	290	10.1	2900	2752 G
23/ 1/ 21	14: 42: 44	98	0.1	320	10.1	3200	3013 G
23/ 1/ 21	14: 43: 19	98	0.1	240	10.1	2400	2318 G
23/ 1/ 21	14: 44: 30	98	0.1	300	0	3000	2839 G
23/ 1/ 21	14: 45: 0	98	0.1	270	10.1	2700	2579 G
23/ 1/ 21	14: 45: 5	98	0.1	310	20.2	3100	2926 G
23/ 1/ 21	14: 45: 5	98	0.1	220	20.2	2200	2144 G
23/ 1/ 21	14: 45: 40	98	0.1	290	20.2	2900	2752 G
23/ 1/ 21	14: 45: 40	98	0.1	240	20.2	2400	2318 G
23/ 1/ 21	14: 47: 26	98	0.1	240	0	2400	2318 G
23/ 1/ 21	14: 48: 1	98	0.1	290	20.2	2900	2752 G
23/ 1/ 21	14: 48: 1	98	0.1	210	20.2	2100	2057 G
23/ 1/ 21	14: 48: 1	98	0.1	250	20.2	2500	2405 G
23/ 1/ 21	14: 48: 37	98	0.1	250	20.2	2500	2405 G
23/ 1/ 21	14: 49: 0	98	0.1	260	20.2	2600	2492 G
23/ 1/ 21	14: 49: 12	98	0.1	150	30.3	1500	1536 G
23/ 1/ 21	14: 49: 12	98	0.1	180	20.2	1800	1797 G
23/ 1/ 21	14: 49: 12	98	0.1	280	20.2	2800	2666 G
23/ 1/ 21	14: 50: 0	98	0.1	260	20.2	2600	2492 G

TOTAL 178344

AVERAGE 2257.51


 Ashi
 23/01/21
 JE


 A.E.
 23/01/2021

Latitude_longitude Event

$$Y = 0 * X^2 + 0.869 * X + 232.9$$

26.43675	84.93032	Normal			
26.43706	84.93123	Normal	X = 2111		
26.43739	84.93217	Normal	Y = 2067		
26.43772	84.93311	Normal			
26.43802	84.93404	Normal			
26.43833	84.93495	Normal	(R) RURAL ROAD		
26.43867	84.93593	Normal	Good	Average	Poor
26.43898	84.93682	Normal	<4000	4001-5000	>5001
26.43933	84.93783	Normal			
26.43965	84.93872	Normal			
26.44	84.93966	Normal			
26.44037	84.94062	Normal			
26.44071	84.94152	Normal			
26.44107	84.94246	Normal			
26.44145	84.94333	Normal			
26.44203	84.94416	Normal			
26.4427	84.94483	Normal			
26.44346	84.94537	Normal			
26.44418	84.94591	Normal			
26.44493	84.94648	Normal			
26.44547	84.94734	Normal			
26.44606	84.9481	Normal			
26.44673	84.94874	Normal			
26.44743	84.94946	Normal			
26.44807	84.95015	Normal			
26.44873	84.95086	Normal			
26.44936	84.95155	Normal			
26.45002	84.95224	Normal			
26.45066	84.9529	Normal			
26.45132	84.9536	Normal			
26.45195	84.95428	Normal			
26.45262	84.95497	Normal			
26.45327	84.95567	Normal			
26.45394	84.95638	Normal			
26.45458	84.95705	Normal			
26.45522	84.95776	Normal			
26.45588	84.95845	Normal			
26.45653	84.95916	Normal			
26.45719	84.95988	Normal			
26.45783	84.96056	Normal			
26.45853	84.9613	Normal			
26.45913	84.96195	Normal			
26.4599	84.96256	Normal			
26.46073	84.963	Normal			
26.46154	84.96343	Normal			
26.46232	84.96389	Normal			
26.46314	84.96433	Normal			

26.46393	84.9648	Normal
26.46477	84.96527	Normal
26.46552	84.96571	Normal
26.46637	84.96621	Normal
26.46716	84.97	Normal
26.46797	84.96715	Normal
26.46878	84.96761	Normal
26.46955	84.96806	Normal
26.47037	84.96852	Normal
26.47119	84.96901	Normal
26.47194	84.96944	Normal
26.47276	84.96992	Normal
26.4736	84.97042	Normal
26.4744	84.97086	Normal
26.47517	84.97133	Normal
26.47599	84.9718	Normal
26.47676	84.97229	Normal
26.47751	84.97286	Normal
26.47822	84.97337	Normal
26.47898	84.97397	Normal
26.4797	84.97453	Normal
26.48046	84.9751	Normal
26.48124	84.97572	Normal
26.48198	84.9763	Normal
26.48274	84.97687	Normal
26.48346	84.97741	Normal
26.48421	84.97798	Normal
26.48498	84.97855	Normal
26.48573	84.97914	Normal
26.48646	84.9797	Normal
26.48722	84.98027	Normal
26.48763	84.98057	Normal