

कार्यपालक अभियंता का कार्यालय

ग्रामीण कार्य विभाग, कार्य प्रमंडल, सीवान- 01

पत्रांक 384 8/3/21

दिनांक 9/3/21

प्रेषक,

कार्यपालक अभियंता,
ग्रामीण कार्य विभाग,
कार्य प्रमंडल, सीवान-01

सेवा में,

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

विषय:- योजना शीर्ष नई अनुरक्षण नीति 2018 MR/3054 अंतर्गत पथो
में मरम्मती हेतु अधियाचना के संबंध में

महाशय,

उपर्युक्त विषयक प्रासंगिक पत्र के आलोक में कहना है कि इस प्रमंडल
अंतर्गत योजना शीर्ष नई अनुरक्षण नीति 2018 MR/3054 अंतर्गत संलग्न विहित प्रपत्र
में 32.97500 लाख रुपए मात्र आवंटन देने की कृपा की जाय।

अनु0- अधियाचना पत्र, Bump Integrator Equipment Report की छाया प्रति,
एकरारनामा की छाया प्रति।

विश्वासभाजन


09/3/21

कार्यपालक अभियंता

ग्रामीण कार्य विभाग,

कार्य प्रमंडल, सीवान-01


8/3/21

09/03/21

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

Name of the Works Division:- Siwan- 01

Sl. No	Packag e No.	Name of Road	Project ID as per MIS	Administrative Approval (AA)	Agreement Amount (in Lakh)	Agreement No. & Date	Date of Completion as per Agreement	Actual Date of Completion	Value of IFI (in m/km)	Thickness of Bitumen Layer (in mm)	Value of Bitumen content (in percentage)	Previous Total Allotted Amount (in Lakh)	Upto date Expenditure as per MIS (in Lakh)	Requisition against work done (in Lakh)	Remarks			
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
1	RM/S1 /SIW/1 9/07	Nathanpura to Nauranga	NEA2 20001 50	1880/24. 06.2019	2.95 0	108.28	66.5	24.22	40MBD/20 19 20/23/2020	22.10.20 20	05.12.20 20	1962	25mm	5.00%	3297500	3297500	3297500	19

1. Signed Hard Copy and Soft Copy (in excell) of recorded IRJ is enclosed.

2. Up-to-date Physical Progress has been uploaded in MIS.


 Executive Engineer
 RWD, Siwan-01

 09/12/21
 09.03.21

Road name :- Nathanpura to Nauranga

Date	Time	Section No.	Length In km	Bumps in mm	Speed Rate	OR mm/km	IRI CATEGORY mm/km ROAD	Latitude	ongitude	Event
11/1/21	14:55:0	81	0.1	190	0	1900	2068 G	26.18902	84.46951	Normal
11/1/21	14:55:16	81	0.1	130	10.1	1300	1545 G	26.18925	84.46857	Normal
11/1/21	14:55:51	81	0.1	100	10.1	1000	1283 G	26.18931	84.46764	Normal
11/1/21	14:56:0	81	0.1	170	10.1	1700	1894 G	26.18909	84.46682	Normal
11/1/21	14:56:27	81	0.1	180	10.1	1800	1981 G	26.18923	84.46586	Normal
11/1/21	14:57:0	81	0.1	130	10.1	1300	1545 G	26.18949	84.46495	Normal
11/1/21	14:57:37	81	0.1	200	0	2000	2156 G	26.18906	84.46438	Normal
11/1/21	14:58:0	81	0.1	150	10.1	1500	1719 G	26.18883	84.46392	Normal
11/1/21	14:58:13	81	0.1	130	10.1	1300	1545 G	26.18793	84.46311	Normal
11/1/21	14:58:48	81	0.1	230	10.1	2300	2418 G	26.18787	84.46212	Normal
11/1/21	14:59:0	81	0.1	310	10.1	3100	3116 G	26.1882	84.46125	Curve
11/1/21	14:59:22	81	0.1	230	10.1	2300	2418 G	26.18901	84.46136	Normal
11/1/21	15:0:0	81	0.1	340	10.1	3400	3378 G	26.18987	84.46135	Curve
11/1/21	15:0:33	81	0.1	120	10.1	1200	1457 G	26.19057	84.46076	Normal
11/1/21	15:1:8	81	0.1	120	10.1	1200	1457 G	26.19084	84.45992	Curve
11/1/21	15:1:8	81	0.1	280	10.1	2800	2854 G	26.19158	84.45997	Normal
11/1/21	15:2:0	81	0.1	180	10.1	1800	1981 G	26.19248	84.46013	Normal
11/1/21	15:2:18	81	0.1	250	10.1	2500	2592 G	26.19336	84.46017	Normal
11/1/21	15:3:0	81	0.1	270	0	2700	2767 G	26.19453	84.46025	Normal
11/1/21	15:3:29	81	0.1	160	10.1	1600	1806 G	26.19539	84.46034	Normal
11/1/21	15:4:0	81	0.1	130	10.1	1300	1545 G	26.19604	84.45997	Normal
11/1/21	15:4:4	81	0.1	130	10.1	1300	1545 G	26.19649	84.45912	Normal
11/1/21	15:4:40	81	0.1	150	10.1	1500	1719 G	26.19733	84.4588	Normal
11/1/21	15:5:0	81	0.1	170	10.1	1700	1894 G	26.19817	84.4586	Normal
11/1/21	15:5:15	81	0.1	120	10.1	1200	1457 G	26.19884	84.458	Normal
11/1/21	15:6:0	81	0.1	150	10.1	1500	1719 G	26.19953	84.45747	Normal
11/1/21	15:6:25	81	0.1	130	10.1	1300	1545 G	26.2003	84.45726	Normal
11/1/21	15:6:25	81	0.1	150	10.1	1500	1719 G	26.20104	84.45712	Normal
11/1/21	15:7:1	81	0.1	140	10.1	1400	1632 G	26.20188	84.45744	Normal
11/1/21	15:7:36	81	0.083	160	10.1	1928	2093 G	26.20261	84.45741	Normal

12/1/21

12/1/21

$$Y = 0 \cdot X^2 + 0.873 \cdot X + 410.1$$

X = 1928
Y = 2093

IRI RURAL ROAD
Good Average Poor
<4000 4001-5000 >5001

Name of Customer : Anil Kumar prasad
 Name of Work/Road : Natharpura to neuranga tak
 Lab Job number :
 Date : 02-Jun-09
 Section No. : 81

Test Date : 28-Apr-10
 Road Name : Natharpura to neuranga tak
 Machine No : 390
 Road Type : (R) RURAL ROAD
 Start S No :
 Side :
 Start E No :
 Interval :
 Weather :
 UV Range : 203 To 4000
 Dist Range : 0 To 31
 Start Location :
 End Location :
 Equation : $Y = 0 * X^2 + 0.873 * X + 410.1$

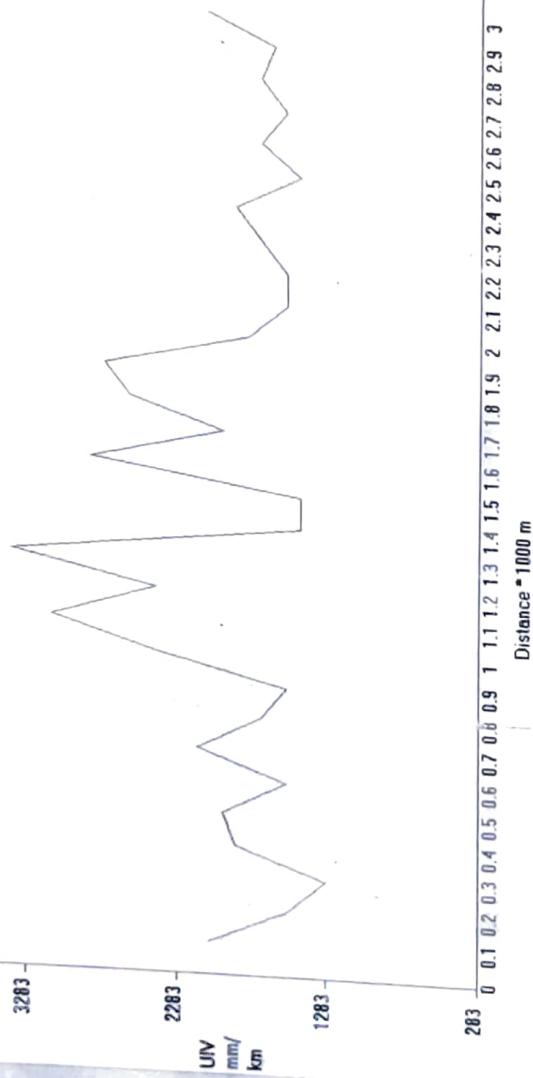
Print Generate Report and Graph

Redraw Graph

Map View

File : H:\11011519.Xls, Section No. : 81, Eqn. : $Y = 0 * X^2 + 0.873 * X + 410.1$

Name of Customer : Anil Kumar prasad, Name of Work/Road : Natharpura to neuranga tak, Lab Job number :



Handwritten signature and date: 14/10/11

Handwritten signature and date: 11/11/12

भारतीय गैर न्यायिक INDIA NON JUDICIAL

भारत

एक हजार रुपये

ONE THOUSAND RUPEES

रु.1000

Rs.1000

INDIA

LAR



20/1/2020

अनिल कुमार प्रसाद वन विभाग, सिवान, बिहार
 10000/- रु. का ठेका कार्य के लिए
 23/01/2020

AGREEMENT

AE 455716
 सुपरी-मौज
 बुरहा चौबटी
 मृदांक विभाग
 सिवान डा० न० 649

Agreement No. 40 MBD 2019-20 Date 23/01/2020

This agreement made the 23 day of January, 2020 between Executive Engineer, R. W. D. Works Division, Siwan-01. (herein after called "the Employer") of the one part, and Anil Kumar Prasad, Village - P.O. - Orma, Distt. - Siwan, (Bihar). thereafter called "the Contractor" of the other part.

Whereas the Employer is desirous that the Contractor execute and perform Performance based Rural Road contract of the Maintenance of Road MIP-NI/19-20 Siwan-1/07 (Tender ID - 79252) and their maintenance for five years in Block - Pacharukhi of Siwan District, State - Bihar. (herein after called "the Works") and the Employer has accepted the bid by the Contractor for the execution and completion of such Works and the remedying of any defect therein at a cost of Rupees 3,64,10,387.00 (Rs. Three Crore Sixty four Lac Ten thousand Three Hundred Eighty seven only) (Below 10.00% form S.O. Road vide LOA No. , Dt.

Road	Length (K.M.)
1. नमक रोड	3.18
2. नमक रोड	2.55
3. नमक रोड	3.2
4. नमक रोड	2.95

EXECUTIVE ENGINEER
 R. W. D. WORKS DIVISION
 SIWAN-1