

कार्यपालक अभियंता का कार्यालय
ग्रामीण कार्य विभाग, कार्य प्रमंडल, फारबिसगंज ।

पत्रांक - 2654 फारबिसगंज,

दिनांक 22-9-2021

प्रेषक,

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

सेवा में,

अपर-मुख्य-कार्यपालक-पदाधिकारी
ग्रामीण कार्य विभाग,
ब्राडा, पटना बिहार।

विषय:-M/R (3054) Bihar Rural Road Maintenance Policy-2018 योजना मद में राशि की अधियाचना पत्र का प्रेषण।

महोदय,

उपर्युक्त विषयक प्रस्तांगिक पत्र के संबंध में कहना है कि M/R (3054) Bihar Rural Road Maintenance Policy-2018 योजना में संवेदक द्वारा कराये गये कार्य के अनुरूप विहित प्रपत्र में अधियाचना तैयार किया गया है। कराये गये कार्य को मापी पुस्त में दर्ज कर मापी पुस्त की छायाप्रति संलग्न कर राशि विमुक्त हेतु समर्पित किया जाता है।

अतः अनुरोध है कि अधियाचना पत्र में उल्लेखित योजना में राशि विमुक्त करने की कृपा करेंगे ताकि संवेदक द्वारा कराये गये कार्य का भुगतान किया जा सके।

अनु- यथोक्त।

विश्वासभाजन

Clean
22/9/2021

कार्यपालक अभियंता,
ग्रामीण कार्य विभाग,
कार्य प्रमंडल, फारबिसगंज
22/9/2021

Sl No	Package No	Name of Road	Project Id	Administrative Approval (AA) Letter No & Date	Administrative Approval (AA)		Agreement Amount (In Lakh)		Agreement No & Date	Date Of Completion as per Agreement	Value of Bill (in million)	Thickness of Bitumen Layer (in mm)	Value of Bitumen Content in percentage	Previous Total Amount (In Lakh)	Up-to-date expense as per MDS (in lakh)	Requisition against work done (In Lakh)	Remarks
					Length (In Km)	Amount (In Lakh)	Final Rectification With Surface Renewal (In Lakh)	5 Year Routine Maintenance (In Lakh)									
1	NIR-N/19-20 FORHISGAN/21	Farwaha - Murabari	21106002079	Letter No-1817 dt: 24.06.19	2.80	87.06120	80.5710	29.714	10 NBD NBR/ 2020-21 & 06/06/2020	03.03.2021	3039.00	25 mm	5.01%	0.000000	-	75.100	Complete
2	NIR-N/19-20 FORHISGAN/21	Farwaha Se Murabari	2110611032355	Letter No-1817 dt: 24.06.19	1.750	71.65950	48.42500	18.383	10 NBD NBR/ 2020-21 & 06/06/2020	03.03.2021	3018.33	25 mm	5.01%	0.000000	-	45.500	Complete
3	NIR-N/19-20 FORHISGAN/21	Raniguanj Farwaganj to Lakhonpur	21106002074	Letter No-1817 dt: 24.06.19	4.329	148.72	94.588	44.677	10 NBD NBR/ 2020-21 & 06/06/2020	03.03.2021	3098.22	26 mm	5.01%	0.000000	-	91.300	Complete
														Total=	211.80		

Executives Engineer
 RWD (WV), Div. Fort-Spang
 22/01/2021
 22/01/2021

Save As...

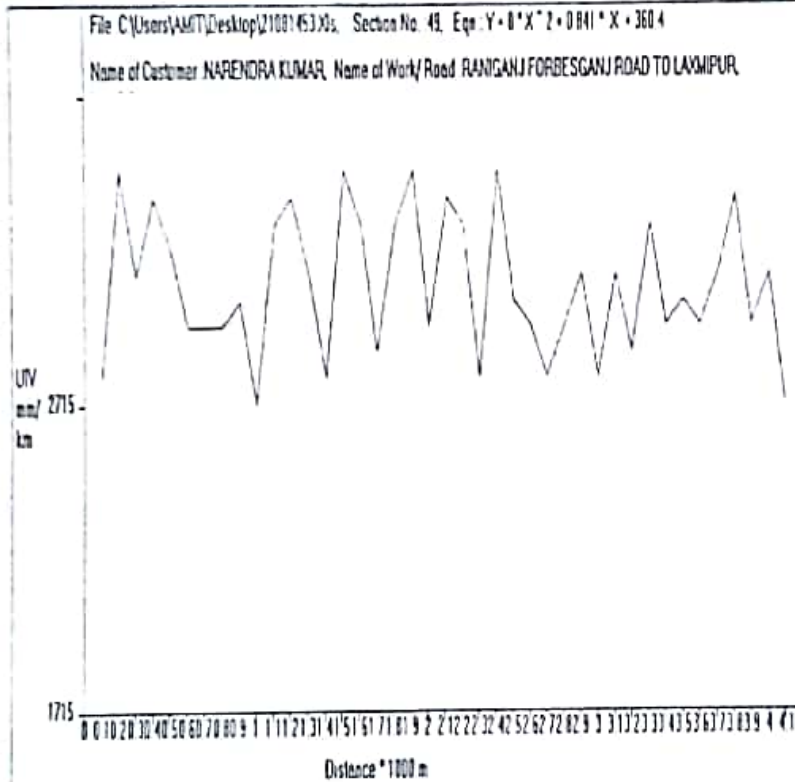
Name of Customer: NARENDRA KUMAR
Name of Work/Road: RANGUNJ FORBESGANJ ROAD TO LAXMIPUR
Lab Job number:
Date: 1-8-2021
Section No: 45

Test Date: 1/8/2021	Road Name: RANGUNJ ROAD TO LAXMIPUR
Machine No: 386	Road Type: (R) RURAL ROAD
Start S No:	Side:
Start E No:	Interval:
Weather:	UV Range: 1715 To 4000 mm/km
Start Location: FORBESGANJ	Dist Range: 0 To 42 *1000 m
End Location: LAXMIPUR	Equation: $Y = 0.0001 X^2 + 0.041 X + 360.4$

Print Generate Report and Graph

Redraw Graph

Map View



Atin
2/9/21
J.E

Am
2/9/21
A.C

@
22/9/2021

ROAD NAME - RANIGANJ FORBESGANJ ROAD TO LAXMIPUR CONTRACTOR NA

Date	Time	Section No.	Length in km	Bumps in mm	Speed Rate	OR mm/km	IRI.TEGORY mm/km ROAD	Latitude
10-08-2021	14:38:25	49	0.1	290	0	2900	2799 G	26.18573
10-08-2021	14:39:0	49	0.1	270	30.3	3700	3472 G	26.18565
10-08-2021	14:39:0	49	0.1	230	31.2	3300	3135 G	26.18563
10-08-2021	14:39:36	49	0.1	160	30.3	3600	3387 G	26.18553
10-08-2021	14:39:36	49	0.1	140	30.3	3400	3219 G	26.18552
10-08-2021	14:40:0	49	0.1	310	30.3	3100	2967 G	26.18552
10-08-2021	14:40:11	49	0.1	210	30.3	3100	2967 G	26.18496
10-08-2021	14:40:11	49	0.1	310	31.2	3100	2967 G	26.18461
10-08-2021	14:40:46	49	0.1	220	30.3	3200	3051 G	26.18463
10-08-2021	14:41:0	49	0.1	180	30.3	2800	2715 G	26.18453
10-08-2021	14:41:0	49	0.1	150	30.3	3500	3303 G	26.18429
10-08-2021	14:41:21	49	0.1	160	31.2	3600	3387 G	26.18408
10-08-2021	14:41:21	49	0.1	230	32.5	3300	3135 G	26.1837
10-08-2021	14:41:57	49	0.1	190	30.3	2900	2799 G	26.18327
10-08-2021	14:42:0	49	0.1	170	30.3	3700	3472 G	26.18283
10-08-2021	14:42:0	49	0.1	150	30.3	3500	3303 G	26.18229
10-08-2021	14:42:0	49	0.1	200	30.3	3000	2883 G	26.18159
10-08-2021	14:42:32	49	0.1	250	30.3	3500	3303 G	26.18095
10-08-2021	14:42:32	49	0.1	270	30.3	3700	3472 G	26.18019
10-08-2021	14:43:0	49	0.1	210	30.3	3100	2967 G	26.17995
10-08-2021	14:43:7	49	0.1	160	30.3	3600	3387 G	26.18001
10-08-2021	14:43:7	49	0.1	150	30.3	3500	3303 G	26.18021
10-08-2021	14:43:7	49	0.1	190	30.3	2900	2799 G	26.18037
10-08-2021	14:43:43	49	0.1	170	30.3	3700	3472 G	26.1805
10-08-2021	14:44:0	49	0.1	220	31.2	3200	3051 G	26.18043
10-08-2021	14:44:0	49	0.1	210	30.3	3100	2967 G	26.18045
10-08-2021	14:44:18	49	0.1	190	30.3	2900	2799 G	26.18053
10-08-2021	14:44:18	49	0.1	110	30.3	3100	2967 G	26.18078
10-08-2021	14:44:18	49	0.1	130	30.3	3300	3135 G	26.18066
10-08-2021	14:44:53	49	0.1	190	30.3	2900	2799 G	26.18024
10-08-2021	14:45:0	49	0.1	230	30.3	3300	3135 G	26.17988
10-08-2021	14:45:0	49	0.1	200	30.3	3000	2883 G	26.17958
10-08-2021	14:45:0	49	0.1	250	30.3	3500	3303 G	26.17922
10-08-2021	14:45:28	49	0.1	210	31.2	3100	2967 G	26.17885
10-08-2021	14:45:28	49	0.1	220	30.3	3200	3051 G	26.17851
10-08-2021	14:46:0	49	0.1	210	30.3	3100	2967 G	26.17828
10-08-2021	14:46:4	49	0.1	230	32.5	3300	3135 G	26.17829
10-08-2021	14:46:4	49	0.1	160	31.2	3600	3387 G	26.17816
10-08-2021	14:49:34	49	0.1	310	30.3	3100	2967 G	26.1782
10-08-2021	14:51:20	49	0.1	230	30.3	3300	3135 G	26.17822
10-08-2021	14:51:20	49	0.1	180	31.2	2800	2715 G	26.178

Q
22/9/2021

21/9/21
3.5

21/9/21
AC

127027
41

3098.22 < 4000

NAME - NARENDRA KUMAR

Longitude Event

$$Y = 0 * X^2 + 0.841 * X + 360.4$$

87.23369 Normal X = 2100

87.23271 Normal Y = 2126

87.23175 Normal

87.23074 Normal

87.22976 Normal (R) RURAL ROAD

87.22879 Normal Good Average Poor

87.22835 Normal <4000 4001-5000 >5001

87.22778 Normal

87.22673 Normal

87.22579 Normal

87.22475 Normal

87.22379 Normal

87.22288 Normal

87.22204 Normal

87.22113 Normal

87.22039 Normal

87.21971 Normal

87.21901 Culvert

87.21854 Curve

87.21759 Normal

87.21663 Normal

87.21562 Normal

87.21465 Normal

87.21365 Normal

87.21273 Normal

87.21177 Normal

87.21081 Normal

87.20983 Normal

87.20882 Curve

87.20793 Bridge

87.20699 Bridge

87.20608 Normal

87.20513 Normal

87.20426 Normal

87.20338 Normal

87.20239 Normal

87.2014 Normal

87.2004 Normal

87.19958 Normal

87.20054 Normal

87.20155 Normal

21/9/21
S.E.

21/9/21
AK

22/9/2021