

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

पत्रांक:- 355 (3A/0)

दिनांक:- 15/3/23

प्रेषक,

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

सेवा में,

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

विषय :-MR (3054) नई अनुरक्षण नीति 2018 के तहत पथ के अधियाचना के संबंध में।

महाशय,

उपर्युक्त विषयक के संबंध में सूचित करना है कि कार्य प्रमंडल-शिवहर के अंतर्गत MR (3054) New Maintenance Policy 2018 के तहत करायें गये कार्यों के भुगतान हेतु राशि की अधियाचना विहित प्रपत्र में समर्पित की जा रही है।

अनु०- यथोक्त।

विश्वासभाजन

Redman
15.03.2023
कार्यपालक अभियंता,
ग्रामीण कार्य विभाग,
कार्य प्रमंडल, शिवहर।
15.3.23

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

Name of Works Division- RWD, Works Division-Sheohar.

Sl. No.	Package No	Name of Road	Project ID as per MIS	Administrative Approval (AA) Letter No. & Date	Length (in km)	Administrative Approval			Agreement Amount (in Lakh)		Agreement No. Date	Date of Completion as per agreement	Value of ERI (in million)	Thickness of Bitumen Layer (in mm)	Value of Bitumen Content in Percentage	Previous Total Allocated Amount (in lakh)	Up to Date expenditure as per MIS (in Lakh)	Requisition against work done (in lakh)	Remarks
						Amount (in lakh)	5 Years Routine Maintenance (in lakh)	Initial Rectification with Surface Renewal (in lakh)	5 Years Routine Maintenance (in lakh)										
1	MR-N/2019-20 Sheohar 01	Chamanpur Kamrauli	NE.A21000413	3103/19.07.2019	5.05	112.96000	41.22000	118.64927	36.45719	MRD/MR/03 of 2021-22 16.06.2021	15.03.2022		2911.44	25	5%	303.7205	181.7204	14.92873	Completed
Total						112.96000	41.22000	118.64927	36.45719							303.7205	181.7204	14.92873	

1. Signed Hard Copy and Soft Copy (in Excel) of recorded ERI is enclosed.

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

3. Certificate enclosed

[Signature]

[Signature]

Executive Engineer,
RWD, Works Div. Sheohar

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

प्रमाण-पत्र

विभागीय आदेशानुसार सत्यापित किया जाता है कि शीर्ष 3054 (नई अनुरक्षण नीति 2018) अंतर्गत चमनपुर से कमरौली पथ मरम्मत कार्य की जाँच 100 प्रतिशत संबंधित कनीय अभियंता, 50 प्रतिशत संबंधित सहायक अभियंता एवं 10 प्रतिशत कार्यपालक अभियंता द्वारा किया गया है।


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

Name of work-Channapur-Kamrauli
Name of Contractor : Santosh Singh

CATEGORY Latitude Longitude Event

$Y = 0 \cdot X^2 + 0.098 \cdot X + 109.5$

$X = 12100$

$Y = 12185$

(R) RURAL ROAD

Good Average Poor
<4000 4001-5000 >5001

Date Time Section Length Bumps Speed

No.

In km

In mm

Rate

mm/km

UV

ROAD

26.51537 85.33032 Normal

26.51621 85.33057 Normal

26.51708 85.33042 Normal

26.51792 85.3304 Normal

26.51886 85.33047 Normal

26.5198 85.33057 Normal

26.52063 85.33047 Normal

26.52149 85.33022 Normal

26.52243 85.33017 Normal

26.52312 85.33082 Normal

26.52372 85.3315 Normal

26.5246 85.3318 Normal

26.52534 85.33165 Normal

26.52559 85.33076 Normal

26.52632 85.33013 Normal

26.5272 85.33003 Normal

26.52805 85.32998 Normal

26.52877 85.32931 Normal

26.52941 85.32862 Normal

26.52998 85.32788 Normal

26.53056 85.32714 Normal

26.53112 85.32631 Normal

26.53167 85.32547 Normal

26.53216 85.32468 Normal

26.5328 85.32394 Normal

26.53336 85.32315 Normal

26.53394 85.32236 Normal

26.53452 85.322 Normal

26.5351 85.32096 Normal

26.53579 85.3203 Normal

26.53646 85.31961 Normal

26.53709 85.31884 Normal

26.53756 85.31801 Normal

26.53816 85.31727 Normal

26.53877 85.3165 Normal

26.53931 85.31572 Normal

26.54000 85.31500 Normal

26.54070 85.31428 Normal

26.54140 85.31356 Normal

26.54210 85.31284 Normal

26.54280 85.31212 Normal

26.54350 85.31140 Normal

26.54420 85.31068 Normal

26.54490 85.30996 Normal

26.54560 85.30924 Normal

26.54630 85.30852 Normal

26.54700 85.30780 Normal

26.54770 85.30708 Normal

26.54840 85.30636 Normal

26.54910 85.30564 Normal

26.54980 85.30492 Normal

26.55050 85.30420 Normal

26.55120 85.30348 Normal

26.55190 85.30276 Normal

26.55260 85.30204 Normal

26.55330 85.30132 Normal

26.55400 85.30060 Normal

26.55470 85.29988 Normal

26.55540 85.29916 Normal

26.55610 85.29844 Normal

26.55680 85.29772 Normal

26.55750 85.29700 Normal

26.55820 85.29628 Normal

26.55890 85.29556 Normal

26.55960 85.29484 Normal

26.56030 85.29412 Normal

26.56100 85.29340 Normal

26.56170 85.29268 Normal

26.56240 85.29196 Normal

26.56310 85.29124 Normal

26.56380 85.29052 Normal

26.56450 85.28980 Normal

26.56520 85.28908 Normal

26.56590 85.28836 Normal

26.56660 85.28764 Normal

26.56730 85.28692 Normal

26.56800 85.28620 Normal

26.56870 85.28548 Normal

26.56940 85.28476 Normal

26.57010 85.28404 Normal

26.57080 85.28332 Normal

26.57150 85.28260 Normal

26.57220 85.28188 Normal

26.57290 85.28116 Normal

26.57360 85.28044 Normal

26.57430 85.27972 Normal

26.57500 85.27900 Normal

26.57570 85.27828 Normal

26.57640 85.27756 Normal

26.57710 85.27684 Normal

26.57780 85.27612 Normal

26.57850 85.27540 Normal

26.57920 85.27468 Normal

26.57990 85.27396 Normal

26.58060 85.27324 Normal

26.58130 85.27252 Normal

26.58200 85.27180 Normal

26.58270 85.27108 Normal

26.58340 85.27036 Normal

26.58410 85.26964 Normal

26.58480 85.26892 Normal

26.58550 85.26820 Normal

26.58620 85.26748 Normal

26.58690 85.26676 Normal

26.58760 85.26604 Normal

26.58830 85.26532 Normal

26.58900 85.26460 Normal

26.58970 85.26388 Normal

26.59040 85.26316 Normal

26.59110 85.26244 Normal

26.59180 85.26172 Normal

26.59250 85.26100 Normal

26.59320 85.26028 Normal

26.59390 85.25956 Normal

26.59460 85.25884 Normal

26.59530 85.25812 Normal

26.59600 85.25740 Normal

26.59670 85.25668 Normal

26.59740 85.25596 Normal

26.59810 85.25524 Normal

26.59880 85.25452 Normal

26.59950 85.25380 Normal

26.60020 85.25308 Normal

26.60090 85.25236 Normal

26.60160 85.25164 Normal

26.60230 85.25092 Normal

26.60300 85.25020 Normal

26.60370 85.24948 Normal

26.60440 85.24876 Normal

26.60510 85.24804 Normal

26.60580 85.24732 Normal

26.60650 85.24660 Normal

26.60720 85.24588 Normal

26.60790 85.24516 Normal

26.60860 85.24444 Normal

26.60930 85.24372 Normal

26.61000 85.24300 Normal

26.61070 85.24228 Normal

26.61140 85.24156 Normal

26.61210 85.24084 Normal

26.61280 85.24012 Normal

26.61350 85.23940 Normal

26.61420 85.23868 Normal

26.61490 85.23796 Normal

26.61560 85.23724 Normal

26.61630 85.23652 Normal

26.61700 85.23580 Normal

26.61770 85.23508 Normal

26.61840 85.23436 Normal

26.61910 85.23364 Normal

26.61980 85.23292 Normal

26.62050 85.23220 Normal

26.62120 85.23148 Normal

26.62190 85.23076 Normal

26.62260 85.23004 Normal

26.62330 85.22932 Normal

26.62400 85.22860 Normal

26.62470 85.22788 Normal

26.62540 85.22716 Normal

26.62610 85.22644 Normal

26.62680 85.22572 Normal

26.62750 85.22500 Normal

26.62820 85.22428 Normal

26.62890 85.22356 Normal

26.62960 85.22284 Normal

26.63030 85.22212 Normal

26.63100 85.22140 Normal

26.63170 85.22068 Normal

26.63240 85.21996 Normal

26.63310 85.21924 Normal

26.63380 85.21852 Normal

26.63450 85.21780 Normal

26.63520 85.21708 Normal

26.63590 85.21636 Normal

26.63660 85.21564 Normal

26.63730 85.21492 Normal

26.63800 85.21420 Normal

26.63870 85.21348 Normal

26.63940 85.21276 Normal

26.64010 85.21204 Normal

26.64080 85.21132 Normal

26.64150 85.21060 Normal

26.64220 85.20988 Normal

26.64290 85.20916 Normal

26.64360 85.20844 Normal

26.64430 85.20772 Normal

26.64500 85.20700 Normal

26.64570 85.20628 Normal

26.64640 85.20556 Normal

26.64710 85.20484 Normal

26.64780 85.20412 Normal

26.64850 85.20340 Normal

26.64920 85.20268 Normal

26.64990 85.20196 Normal

26.65060 85.20124 Normal

26.65130 85.20052 Normal

26.65200 85.19980 Normal

26.65270 85.19908 Normal

26.65340 85.19836 Normal

26.65410 85.19764 Normal

26.65480 85.19692 Normal

26.65550 85.19620 Normal

26.65620 85.19548 Normal

26.65690 85.19476 Normal

26.65760 85.19404 Normal

26.65830 85.19332 Normal</

6/3/22 13:50:34 93 0.1
 6/3/22 13:51:7 93 0.1
 6/3/22 13:51:37 93 0.1
 6/3/22 13:52:2 93 0.1
 6/3/22 13:52:32 93 0.1
 6/3/22 13:53:3 93 0.1
 6/3/22 13:53:33 93 0.1
 6/3/22 13:54:8 93 0.1
 6/3/22 13:54:38 93 0.1
 6/3/22 13:55:9 93 0.1
 6/3/22 13:55:39 93 0.1
 6/3/22 13:56:8 93 0.1
 6/3/22 13:56:39 93 0.1
 6/3/22 13:57:5 93 0.1

220 20.2 2200 2305 G
 300 20.2 3000 3103 G
 310 20.2 3100 3203 G
 290 11.1 2900 3003 G
 220 14.1 2200 2305 G
 320 15.1 3200 3303 G
 290 19.2 2900 3003 G
 140 10.1 1400 1506 G
 290 20.2 2900 3003 G
 190 16.1 1900 2005 G
 290 14.1 2900 3003 G
 270 18.1 2700 2804 G
 280 15.1 2800 2903 G
 290 10.1 2900 3003 G

TOTAL IRI	145572
AVERAGE IRI	2911.44

26.53976 85.31485 Normal
 26.54054 85.31429 Normal
 26.5414 85.31392 Normal
 26.54192 85.3132 Normal
 26.54239 85.31231 Normal
 26.54293 85.31153 Normal
 26.5438 85.31125 Normal
 26.54469 85.31152 Normal
 26.54554 85.31138 Normal
 26.54573 85.31044 Normal
 26.54597 85.30946 Normal
 26.54628 85.30859 Normal
 26.54649 85.30761 Normal
 26.54679 85.30663 Normal


 J. E. 3-73

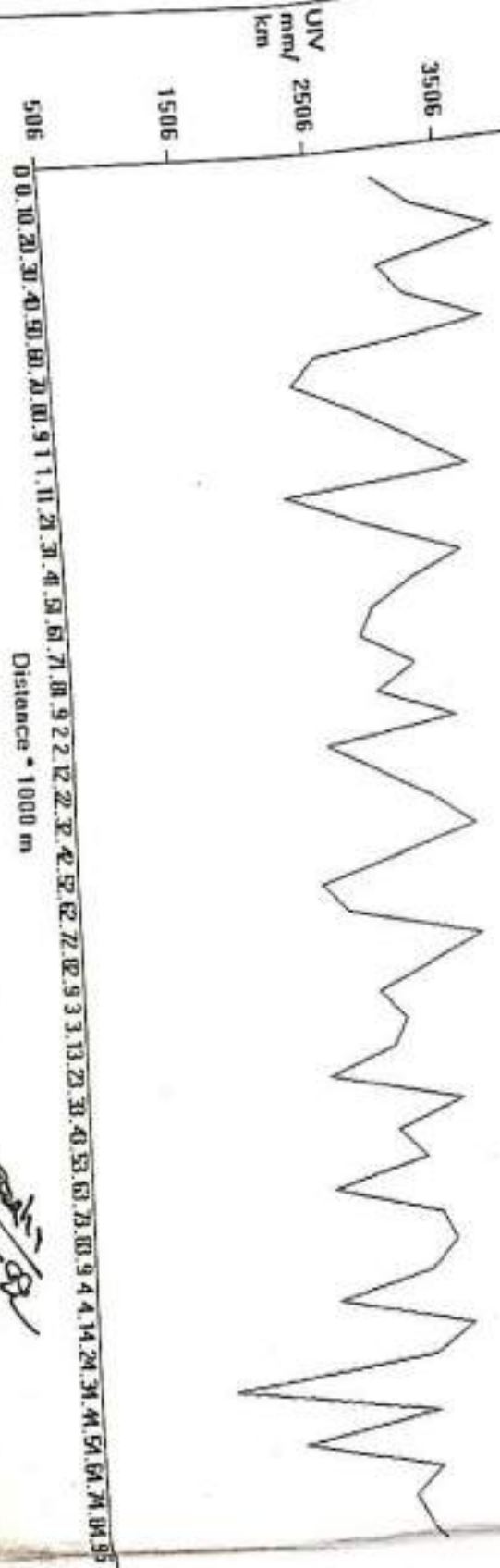

 J. E. 3-73

Name of Customer : Santosh Singh
 Name of Work/ Road : Chamarpur-Kantauli
 Lab Job number : 05
 Date : 6/3/2022
 Section No. : 93

Test Date : 6/3/2022
 Road Name : Chamarpur-Kantauli
 Machine No : 423
 Road Type : (R) RURAL ROAD
 Start S No : 0.00km
 Side :
 Start E No : 5.050
 Interval :
 Weather : Normal
 UIV Range : 506 To 5000
 Dist Range : 0 To 5.1
 Equation : $Y = 0.0 \cdot X^2 + 0.998 \cdot X + 109.5$
 End Location : Kantauli
 Start Location : Chamarpur
 Dist Range : 0 To 5.1
 Interval : 1000 mm/km
 • 1000 m

Print
 Generate Report and Graph

File : D:\BUMP REPORT\06.03.2022\Chamarpur-Kantauli via Pursant 93\06031353.xls, Section No.: 93, Eqn : $Y = 0$
 Name of Customer : Santosh Singh, Name of Work/ Road : Chamarpur-Kantauli, Lab Job number : 05



Redraw Graph

Map View

Signature
 B.C.C. 93