

कार्यपालक अभियंता का कार्यालय

पत्रांक 1746/2020 ग्रामीण कार्य विभाग, कार्य प्रमंडल, पटना ।

दिनांक 08/12/2020

प्रेषक,

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

सेवा में,

अपर मुख्य कार्यपालक पदाधिकारी-सह-सचिव
बी.आर.आर.डी.ए.,
ग्रामीण कार्य विभाग,
बिहार, पटना ।

विषय :- शीर्ष-MR(3054) under Bihar Rural Road Maintenance
Policy-2018 योजना अन्तर्गत आवंटन का अध्याचना के संबंध में।

महाशय,

उपरोक्त विषय के संबंध में कहना है कि शीर्ष-MR(3054) under Bihar Rural Road Maintenance Policy-2018 योजना अन्तर्गत पथों का आवंटन का अध्याचना का मांग विहित-प्रपत्र में तैयार कर Signed Hard Copy of recorded IRI के साथ अध्याचना हेतु भेजी जा रही है। ज्ञातव्य हो कि अध्याचित पथ का इन्सूरेन्स एवं जमानत राशि का कागजात एम.आई.एस. पर लोड किया जा चुका है।

अतः आपसे अनुरोध है कि उक्त योजना का आवंटन उपलब्ध कराने की कृपा की जाये ताकि सवेदक का भुगतान किया जा सके।

अनु० :- यथोक्त।

विश्वासभाजन

कार्यपालक अभियंता

ग्रामीण कार्य विभाग,

कार्य प्रमंडल, पटना।

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

Name of Works Division : Patna

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)		Agreement No. & Date	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 Allowed Amount (in Lakh)	U/p-to-date expenditure as per MIS (in Lakh)	Requisition against work done (in Lakh)
					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	13	14	15	16	17	18
1	4	NH-30 SIGRIYAWAN TO DALANI TOLA (KHARBAHAIVA)	10100102198	Let No.-3024 dated 16.07.2019	5.75000	261.34470	220.15700	56.15520	01- MRD/2020- 24-Apr-2020 24.04.2020		05.12.2020	211.04000	25 mm	5%	0.00000	0.00000	217.83713
Total																	217.83713

1 Signed Hard Copy and Soft Copy (in excel) of recorded IRI is enclosed.

2 U/p-to-Date Physical Progress has been uploaded in MIS

25/11/20
21/12/2020
Executive Engineer
RRWD Works Division, Patna
21/12/2020

NAME OF THE ROAD : NH-30 SIGRIYAWAN TO DALANTOLA (KHARBAIYA)

LENGTH OF THE ROAD : 5.750 KM

PACKAGE NO. : MR-N/19-20/PATNA/04

DIVISION : PATNA

BLOCK : DANIVAWAN

Date	Time	Section No.	Length in km	Bumps in mm	Speed Rate	OR mm/km	UIV mm/km	CATEGORY ROAD	IRI	Latitude	Longitude	Event			
5/12/20	16:1:20	75	0.1	270	0	2700	2805	G	3.79	25.41019	85.283753	Normal	$Y = 0 * X^2 + 0.936 * X + 278.4$		
5/12/20	16:2:0	75	0.1	210	30.3	2100	2244	G	3.11	25.41012	85.282862	Normal	$X = 3100$		
5/12/20	16:2:10	75	0.1	230	40.4	2300	2431	G	3.34	25.4101	85.281852	Normal	$Y = 3180$		
5/12/20	16:2:20	75	0.1	200	30.3	2000	2150	G	2.99	25.41018	85.28079	Normal			
5/12/20	16:2:32	75	0.1	200	30.3	2000	2150	G	2.99	25.4103	85.279813	Normal	(R) RURAL ROAD		
5/12/20	16:2:42	75	0.1	210	30.3	2100	2244	G	3.11	25.41024	85.278753	Normal	Good		
5/12/20	16:2:52	75	0.1	190	30.3	1900	2056	G	2.87	25.41024	85.277827	Normal	<4000		
5/12/20	16:3:6	75	0.1	190	30.3	1900	2056	G	2.87	25.41047	85.27682	Normal	Average		
5/12/20	16:3:26	75	0.1	230	30.3	2300	2431	G	3.34	25.41085	85.275942	Normal			
5/12/20	16:3:42	75	0.1	380	10.1	3800	3835	G	5.02	25.41128	85.274965	Normal			
5/12/20	16:3:52	75	0.1	330	20.2	3300	3367	G	4.46	25.41167	85.274123	Normal			
5/12/20	16:4:0	75	0.1	300	20.2	3000	3086	G	4.13	25.41235	85.273535	Normal			
5/12/20	16:4:17	75	0.1	210	20.2	2100	2244	G	3.11	25.41327	85.27313	Normal			
5/12/20	16:4:27	75	0.1	290	20.2	2900	2992	G	4.02	25.41406	85.272995	Normal			
5/12/20	16:5:0	75	0.1	200	30.3	2000	2150	G	2.99	25.41501	85.272845	Normal			
5/12/20	16:5:10	75	0.1	280	10.1	2800	2899	G	3.91	25.41594	85.272793	Normal			
5/12/20	16:12:0	76	0.1	270	0	2700	2805	G	3.79	25.41308	85.272928	Normal			
5/12/20	16:12:10	76	0.1	180	30.3	1800	1963	G	2.76	25.4131	85.271935	Normal			
5/12/20	16:12:33	76	0.1	240	30.3	2400	2524	G	3.45	25.4131	85.270908	Normal			
5/12/20	16:12:43	76	0.1	240	30.3	2400	2524	G	3.45	25.41333	85.269948	Curve			
5/12/20	16:13:0	76	0.1	270	20.2	2700	2805	G	3.79	25.41353	85.26909	Normal			
5/12/20	16:13:9	76	0.1	230	40.4	2300	2431	G	3.34	25.4137	85.268097	Normal			

Date	Time	Section	Length	Bumps	Speed	OR	UIV	CATEGORY	IRI	Latitude	Longitude	Event
5/12/20	16:13:19	76	0.1	220	30.3	2200	2337	G	3.22	25.41399	85.267172	Normal
5/12/20	16:13:29	76	0.1	260	30.3	2600	2712	G	3.68	25.41413	85.266228	Normal
5/12/20	16:13:39	76	0.1	220	30.3	2200	2337	G	3.22	25.41429	85.265218	Normal
5/12/20	16:13:49	76	0.1	220	30.3	2200	2337	G	3.22	25.41464	85.26436	Normal
5/12/20	16:14:0	76	0.1	220	30.3	2200	2337	G	3.22	25.41504	85.26342	Normal
5/12/20	16:14:10	76	0.1	230	30.3	2300	2431	G	3.34	25.41512	85.262407	Normal
5/12/20	16:14:19	76	0.1	190	20.2	1900	2056	G	2.87	25.41541	85.26143	Normal
5/12/20	16:14:29	76	0.1	230	20.2	2300	2431	G	3.34	25.41534	85.260522	Normal
5/12/20	16:14:55	76	0.1	290	30.3	2900	2992	G	4.02	25.41513	85.259578	Normal
5/12/20	16:15:0	76	0.1	190	30.3	1900	2056	G	2.87	25.41455	85.25872	Normal
5/12/20	16:15:12	76	0.1	210	30.3	2100	2244	G	3.11	25.4142	85.257912	Normal
5/12/20	16:15:30	76	0.1	200	40.4	2000	2150	G	2.99	25.414	85.256852	Normal
5/12/20	16:15:40	76	0.1	210	30.3	2100	2244	G	3.11	25.41406	85.255925	Curve
5/12/20	16:15:50	76	0.1	270	20.2	2700	2805	G	3.79	25.41459	85.25537	Normal
5/12/20	16:16:0	76	0.05	150	20.2	3000	3086	G	4.12	25.4145	85.254697	Normal
5/12/20	16:24:0	77	0.1	240	0	2400	2524	G	3.45	25.41609	85.259998	Normal
5/12/20	16:25:0	77	0.1	190	30.3	1900	2056	G	2.87	25.41696	85.26013	Normal
5/12/20	16:25:6	77	0.1	210	30.3	2100	2244	G	3.11	25.41789	85.26015	Normal
5/12/20	16:25:16	77	0.1	230	30.3	2300	2431	G	3.34	25.41879	85.259932	Normal
5/12/20	16:25:26	77	0.1	220	30.3	2200	2337	G	3.22	25.41954	85.259628	Normal
5/12/20	16:25:41	77	0.1	220	40.4	2200	2337	G	3.22	25.42053	85.259713	Normal
5/12/20	16:25:51	77	0.1	200	30.3	2000	2150	G	2.99	25.42142	85.259848	Normal
5/12/20	16:26:0	77	0.1	190	30.3	1900	2056	G	2.87	25.42237	85.25983	Normal
5/12/20	16:26:17	77	0.1	250	10.1	2500	2618	G	3.56	25.42328	85.259915	Normal
5/12/20	16:27:0	77	0.087	220	10.1	2529	2645	G	3.6	25.42396	85.260202	Normal
5/12/20	16:30:0	78	0.1	360	10.1	3600	3648	G	4.79	25.42402	85.261178	Normal
5/12/20	16:30:7	78	0.1	360	30.3	3600	3648	G	4.79	25.42401	85.262188	Normal

Delish
05/12/2020
J.E.

Handwritten
05/11/20

Handwritten
2/11/11

Date	Time	Section	Length	Bumps	Speed	OR	UVI	CATEGORY	IRI	Latitude	Longitude	Event				
5/12/20	16:30:17	78	0.1	380	20.2	3800	3835	G	5.02	25.42425	85.263163	Normal				
5/12/20	16:30:27	78	0.1	360	30.3	3600	3648	G	4.79	25.42421	85.264157	Normal				
5/12/20	16:30:43	78	0.1	380	20.2	3800	3835	G	5.02	25.42476	85.264697	Normal				
5/12/20	16:31:0	78	0.1	390	30.3	3900	3928	G	5.12	25.42563	85.26473	Normal				
5/12/20	16:31:10	78	0.1	380	30.3	3800	3835	G	5.02	25.42658	85.26478	Normal				
5/12/20	16:31:28	78	0.1	330	20.2	3300	3367	G	4.46	25.42718	85.266262	Normal				
5/12/20	16:32:0	78	0.1	340	20.2	3400	3460	G	4.57	25.42734	85.267238	Speed Breaker				
5/12/20	16:32:10	78	0.1	310	20.2	3100	3180	G	4.24	25.4282	85.267288	Normal				
5/12/20	16:32:29	78	0.1	310	30.3	3100	3180	G	4.24	25.4291	85.267322	Normal				
TOTAL			5.737	14730	1464.5	149129	155709		211.04	1474.171	4945.47786					

Joseph
05/12/2020
J.E.

Wuy
05.12.2020
HE

Wuy
05.12.2020

Name of Customer :	PREM KR SINHA
Name of Work/ Road :	NH-30 SIGIRYAWAN TO DALU
Lab Job number :	
Date :	05-12-2020
Section No. :	75

Test Date :	05-12-2020	Road Name :	SIGIRYAWAN TO DALANTOLA
Machine No. :		Road Type :	(R) RURAL ROAD
Start S No. :		Side :	
Start E No. :		UIV Range :	1000 To 5000 Interval 1000 mm/km
Weather :		Dist Range :	0 To 17 0.1 = 1000 m
Start Location :		Equation :	$Y = 0 \cdot X^2 + 0.936 \cdot X + 278.4$
End Location :			

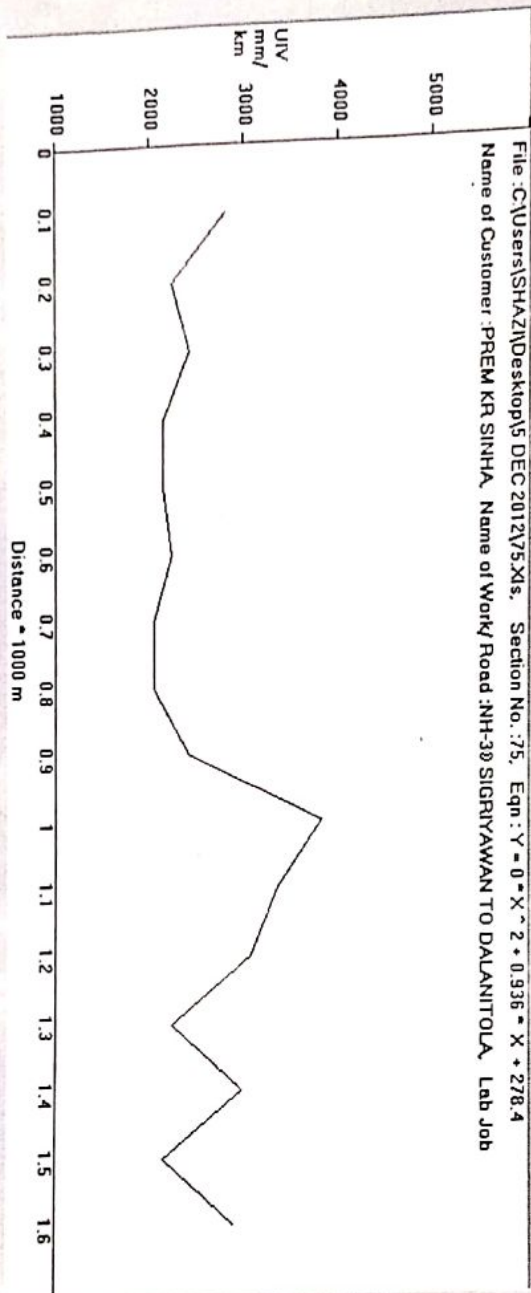
Print Generate Report and Graph

Redraw Graph

Map View

File : C:\Users\SHAZ\Desktop\5 DEC 2012\75.Xls. Section No. : 75. Eqn : $Y = 0 \cdot X^2 + 0.936 \cdot X + 278.4$

Name of Customer : PREM KR SINHA. Name of Work/ Road : NH-30 SIGIRYAWAN TO DALANTOLA. Lab Job



05/12/2020
J.E.

20/11/20
05.12.2020

Name of Customer : PREM KR SINHA
Name of Work : NH-30 SIGRIYAWAN TO DALU
Road :
Lab Job number :
Date : 05-12-2020
Section No. : 76

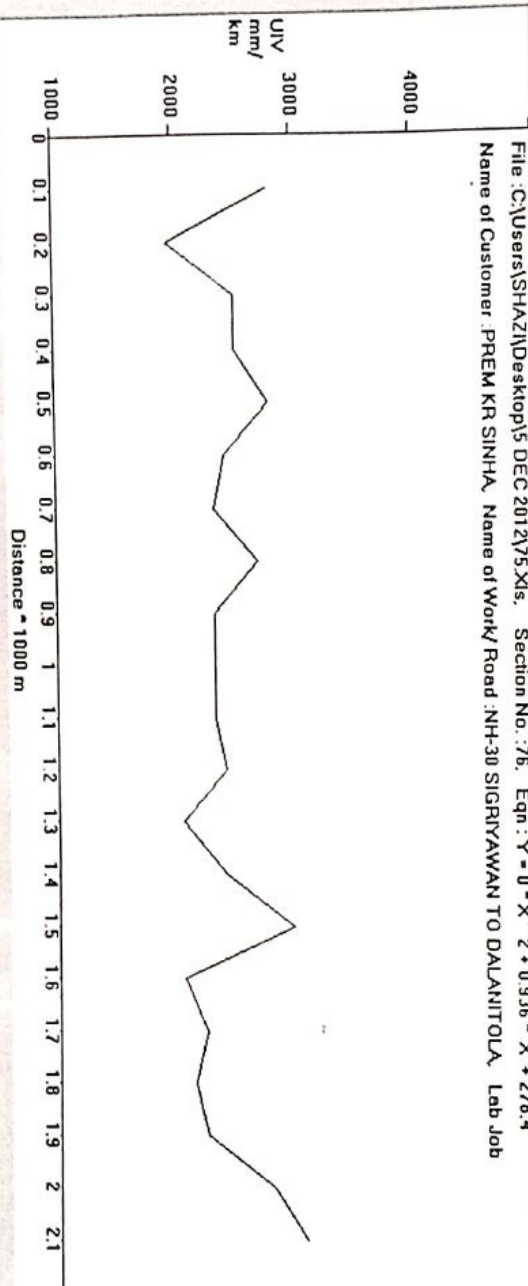
Test Date : 05-12-2020
Road Name : GRIYAWAN TO DALANTOLA
Machine No :
Road Type : (R) RURAL ROAD
Start S No :
Side :
Start E No :
Weather :
UIV Range : 1000 To 5000 Interval 1000 mm/km
Start Location :
Dist Range : 0 To 22 0.1 1000 m
End Location :
Equation : $Y = 0 \cdot X^2 + 0.936 \cdot X + 278.4$

Print Generate Report and Graph

Redraw Graph

Map View

File : C:\Users\SHAZID\Desktop\5 DEC 2012\75.Xls. Section No. : 76. Eqn : $Y = 0 \cdot X^2 + 0.936 \cdot X + 278.4$
Name of Customer : PREM KR SINHA. Name of Work/Road : NH-30 SIGRIYAWAN TO DALANTOLA. Lab Job



Name of Customer: PREM KR SINHA
 Name of Work/Road: NH-30 SIGRIYAWAN TO DALU
 Lab Job number: 77
 Date: 05-12-2020
 Section No. 77

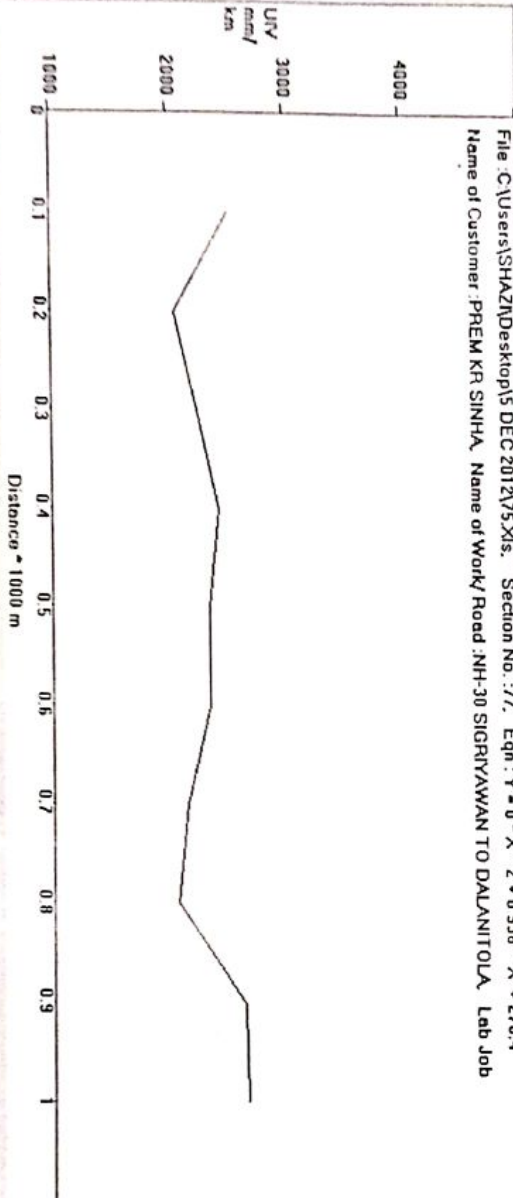
Test Date: 05-12-2020 Road Name: IGRIYAWAN TO DALANITOLA
 Machine No: Road Type: (R) RURAL ROAD
 Start S No: Side: Interval
 Start E No: UIV Range: 1000 To 5000 1000 mm/km
 Weather: Dist Range: 0 To 11 01 * 1000 m
 Start Location: Equation: $Y = 0 \cdot X^2 + 0.936 \cdot X + 278.4$
 End Location:

Print Generate Report and Graph

Redraw Graph

Map View

File: C:\Users\SHAZID\Desktop\5 DEC 2012\75.Xls. Section No.: 77. Eqn: $Y = 0 \cdot X^2 + 0.936 \cdot X + 278.4$
 Name of Customer: PREM KR SINHA. Name of Work/Road: NH-30 SIGRIYAWAN TO DALANITOLA. Lab Job



Graph
 05/12/2020
 D.E.
 05/12/2020
 H.K.

05/12/2020
05/12/2020

Name of Customer : PREM KR SINHA
 Name of Work/ Road : NH-30 SIGIRIYAWAN TO DALANTOLA
 Lab Job number :
 Date : 05-12-2020
 Section No. : 78

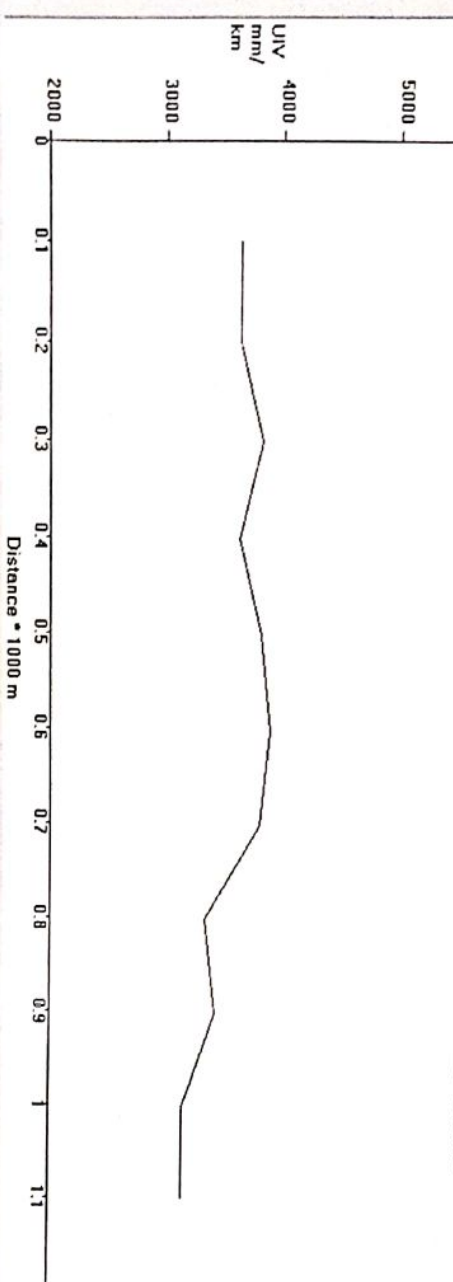
Test Date : 05-12-2020
 Road Name : SIGIRIYAWAN TO DALANTOLA
 Machine No :
 Start S No :
 Start E No :
 Weather :
 Start Location :
 End Location :
 Road Type : (R) RURAL ROAD
 Side :
 UIV Range : 2000 To 6000 Interval 1000 mm/km
 Dist Range : 0 To 1.2 * 1000 m
 Equation : $Y = 0.0 \cdot X^2 + 0.936 \cdot X + 278.4$

Print Generate Report and Graph

Redraw Graph

Map View

File : C:\Users\SHAN\Desktop\5 DEC 2012\75.Xls, Section No. : 78, Eqn : $Y = 0.0 \cdot X^2 + 0.936 \cdot X + 278.4$
 Name of Customer : PREM KR SINHA, Name of Work/ Road : NH-30 SIGIRIYAWAN TO DALANTOLA, Lab Job



05/12/2020
 J.E.

28/11/20