

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

पत्रांक 2184(अ/30)

दिनांक 21/12/2021

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 अध्याचना हेतु भेजी जा रही है। पथों का कार्य विशिष्टियों के अनुरूप किया जा चुका है।

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

अनु० :- यथोक्त।

विश्वासभाजन

कार्यपालक अभियंता

ग्रामीण कार्य विभाग,

कार्य प्रमंडल, पटना।

21/12/2021

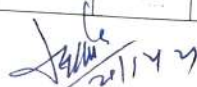
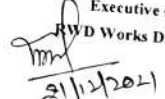
21/12/21

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 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	13	14	15	16	17	18	19
1	11	REPOSE SCHOOL - BHOGIPLUR DALIT TOLA	10100102257	Let No.-3024 dated 16.07.2019	1.03000	44.96270	29.89100	8.26469	IS-MBD/2019-2020 Dated 10.01.2020	09.10.2020	--	3600.700	20 mm	4.5%	28.37012	28.01966	0.71896	Work Complete
2	11	Patna Jila Antargari Paschukh More to Achibechuk Via Lakshminchuk Bruma Path.	10100104049	Let No.-3024 dated 16.07.2019	5.00000	258.69890	145.50918	39.36456	IS-MBD/2019-2020 Dated 10.01.2020	09.10.2020	--	2450.509	25 mm	5%	138.75415	138.75362	5.19655	Work Complete
Total																		

1. Signed Hard Copy and Soft Copy (in excel) of recorded IRI is enclosed.
2. I-pre-Done Physical Progress has been uploaded in MIS


 Executive Engineer
 RWD Works Division, Patna

 21/12/2021

Package No. : MR-N/2019-2020/PATNA/11

Contractor Name : MAA PARWATI BUILDCON PVT.LTD

Date	Time	Section	Length	Bumps	Speed	OR	IRI	CATEGORY	Latitude	Longitude	Event			
		No.	in km	in mm	Rate	mm/km	mm/km	ROAD						
1/8/21	10:24:33	66	0.1	150	0	1500	1682	G	25.536658	85.13867	Normal	$Y = 0 * X^2 + 0.936 * X + 278.4$		
1/8/21	10:24:33	66	0.1	160	30.3	1600	1776	G	25.535785	85.138535	Normal			
1/8/21	10:25:0	66	0.1	170	30.3	1700	1869	G	25.534835	85.13843	Normal	X = 2100		
1/8/21	10:25:8	66	0.1	150	30.3	1500	1682	G	25.533943	85.138502	Speed Breaker	Y = 2244		
1/8/21	10:25:8	66	0.1	170	30.3	1700	1869	G	25.533022	85.13872	Normal			
1/8/21	10:25:43	66	0.1	150	30.3	1500	1682	G	25.53209	85.138687	Normal	(R)RURALROAD		
1/8/21	10:25:43	66	0.1	140	30.3	1400	1588	G	25.531182	85.138618	Normal	Good	Average	Poor
1/8/21	10:25:0	66	0.1	170	10.1	1700	1869	G	25.530272	85.138703	Speed Breaker	<4000	4001-5000	>5001
1/8/21	10:26:15	66	0.1	160	30.3	1600	1776	G	25.52936	85.138652	Speed Breaker			
1/8/21	10:27:0	66	0.1	200	20.2	2000	2150	G	25.528518	85.138518	Normal			
1/8/21	10:27:0	66	0.1	300	10.1	3000	3086	G	25.52763	85.138298	Normal			
1/8/21	10:27:0	66	0.1	200	20.2	2000	2150	G	25.527177	85.137608	Curve			
1/8/21	10:27:29	66	0.1	220	20.2	2200	2337	G	25.527477	85.13672	Normal			
1/8/21	10:27:29	66	0.1	250	10.1	2500	2618	G	25.527735	85.135723	Normal			
1/8/21	10:28:4	66	0.1	230	20.2	2300	2431	G	25.528002	85.134747	Normal			
1/8/21	10:28:4	66	0.1	190	20.2	1900	2056	G	25.52793	85.133838	Curve			
1/8/21	10:28:4	66	0.1	200	30.3	2000	2150	G	25.528022	85.132928	Normal			
1/8/21	10:28:40	66	0.1	320	20.2	3200	3273	G	25.52753	85.132423	Curve			
1/8/21	10:28:40	66	0.1	260	20.2	2600	2712	G	25.526632	85.132322	Normal			
1/8/21	10:29:0	66	0.1	200	30.3	2000	2150	G	25.52577	85.132137	Normal			
1/8/21	10:29:15	66	0.1	110	30.3	2444	2565	G	25.524898	85.132103	Normal			
1/8/21	10:29:15	66	0.1	220	30.3	2200	2337	G	25.523893	85.132087	Curve			
1/8/21	10:29:50	66	0.1	180	30.3	1800	1963	G	25.523992	85.131093	Normal			
1/8/21	10:30:0	66	0.1	240	30.3	2400	2524	G	25.524013	85.13012	Normal			
1/8/21	10:30:0	66	0.1	250	20.2	2500	2618	G	25.52415	85.12914	Normal			
1/8/21	10:30:26	66	0.1	130	30.3	2549	2664	G	25.524255	85.12813	Curve			
1/8/21	10:30:26	66	0.1	230	30.3	2300	2431	G	25.5238	85.127608	Normal			
1/8/21	10:31:1	66	0.1	220	30.3	2200	2337	G	25.523977	85.126615	Normal			
1/8/21	10:31:1	66	0.1	230	30.3	2300	2431	G	25.52414	85.125605	Speed Breaker			
1/8/21	10:31:36	66	0.1	220	30.3	2200	2337	G	25.524215	85.124662	Speed Breaker			

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Supervisor
02/08/21
AR

124662	Speed Br
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4/15/94

1/8/21	10:32:11	66	0.1	260	20.2	2600	2712	G	25.523775	85.124107	Speed Breaker			
1/8/21	10:32:11	66	0.1	340	10.1	3400	3460	G	25.522848	85.124107	Normal			
1/8/21	10:38:0	67	0.1	190	30.3	1900	2056	G	25.52262	85.124073	Normal			
1/8/21	10:40:0	67	0.1	150	30.3	1500	1682	G	25.5232	85.126515	Speed Breaker			
1/8/21	10:40:22	67	0.1	150	20.2	2083	2228	G	25.522387	85.12616	Curve			
1/8/21	10:50:29	68	0.1	260	30.3	2600	2712	G	25.522352	85.12616	Curve			
1/8/21	10:51:5	68	0.1	320	20.2	3200	3273	G	25.523902	85.132928	Normal			
1/8/21	10:51:40	68	0.1	340	10.1	3400	3460	G	25.52364	85.13382	Curve			
1/8/21	10:52:15	68	0.1	290	20.2	2900	2992	G	25.523178	85.134427	Curve			
1/8/21	10:52:50	68	0.1	350	20.2	3500	3554	G	25.523757	85.134948	Speed Breaker			
1/8/21	10:53:0	68	0.1	260	30.3	2600	2712	G	25.523653	85.135892	Curve			
1/8/21	10:53:0	68	0.1	210	20.2	2100	2244	G	25.524462	85.136027	Curve			
1/8/21	10:53:25	68	0.1	320	20.2	3200	3273	G	25.525355	85.136312	Normal			
1/8/21	10:53:25	68	0.1	340	20.2	3400	3460	G	25.52602	85.136952	Normal			
1/8/21	10:53:25	68	0.1	210	20.2	2100	2244	G	25.526632	85.137558	Normal			
1/8/21	10:59:30	69	0.1	290	20.2	2900	2992	G	25.527195	85.137793	Normal			
1/8/21	11:0:40	69	0.1	190	20.2	1900	2056	G	25.529593	85.139393	Normal			
1/8/21	11:1:0	69	0.1	350	10.1	3500	3554	G	25.529448	85.140318	Speed Breaker			
1/8/21	11:1:16	69	0.1	340	20.2	3400	3460	G	25.528652	85.14015	Normal			
1/8/21	11:1:16	69	0.026	210	20.2	2100	2244	G	25.528043	85.139628	Curve			
Total		4.975	11520	1181.7	118376	124976	1301.8697	G	25.528092	85.139258	Normal			
Average					2321.098	2450.509			4341.82647					

02/08/21
 A. V. F. T. G. G. G. G. G.

Subsidiary
 02/08/21
 AB.

29/5/21

Name of Customer: MAA PAJWATI BUILDCON
 Name of Work/Road: Repair & Maintenance of Road
 Lab Job number:
 Date: 01/08/2021
 Section No: 66

Test Date: 01/08/2021 Road Name: Repair & Maintenance of Road
 Machine No: Road Type: (H) RURAL ROAD
 Start S No: Side:
 Start E No: Interval
 Weather: UV Range: 588 To 4000 1000 mm/km
 Start Location: Dist Range: 0 To 3.4 0.1 * 1000 m
 End Location: Equation: $Y = 0 * X^2 + 0.936 * X + 278.4$

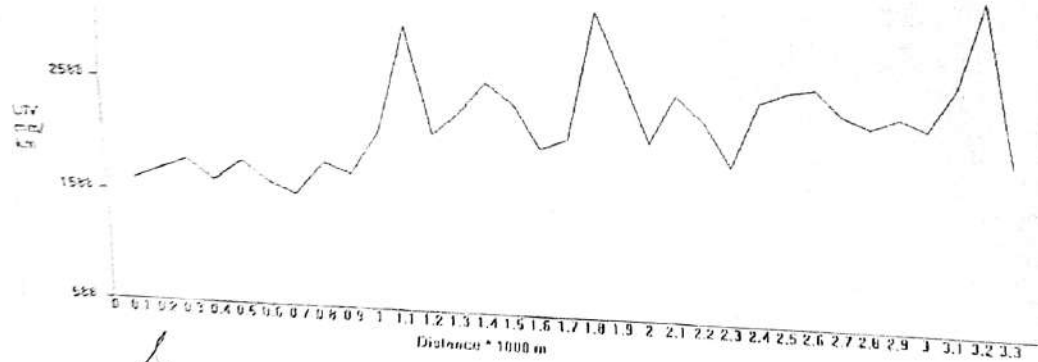
Print Generate Report and Graph

Redraw Graph

Map View

File C:\Users\BRDA23\OneDrive\Desktop\01081102 Xls. Section No: 66. Eqn: $Y = 0 * X^2 + 0.936 * X + 278.4$

Name of Customer: MAA PAJWATI BUILDCON PVT LTD. Name of Work/Road: Repair Maintenance of Road From



04/08/21
 KRG ET Manager

Subeign
 02/08/21
 AE.

02/08/21

Name of Customer: **MAA PAIWATI BUILDCON**
 Name of Work/Road: **Repair & Maintenance of Road**
 Lab Job Number:
 Date: **02/08/21**
 Section No: **57**

Test Date: 02/08/21	Road Name: Repair & Maintenance of Road
Machine No: 	Road Type: (R) RURAL ROAD
Start S No: 	Side:
Start E No: 	Interval:
Weather: 	UIV Range: 435 To 1000 1000 mm/km
Start Location: 	Dist Range: 0 To 0.4 0.1 * 1000 m
End Location: 	Equation: $Y = 0 * X^2 + 0.936 * X + 278.4$

Print: **Generate Report and Graph**

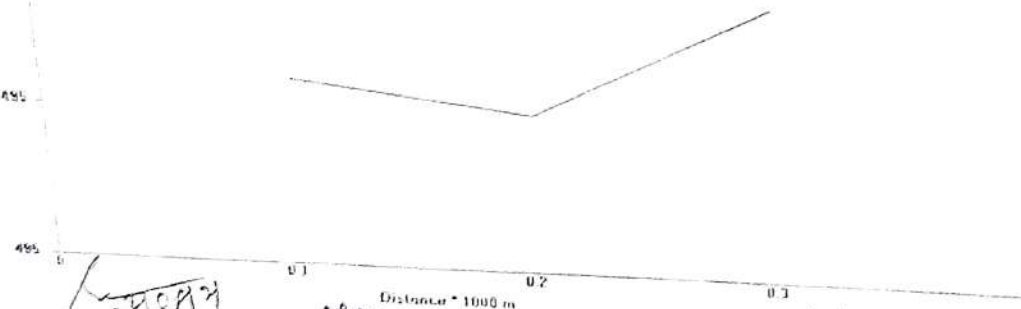
Redraw Graph

Map View

File: C:\Users\BRIDA23\OneDrive\Desktop\01001107.Xls. Section No. **57**. Eqn **$Y = 0 * X^2 + 0.936 * X + 278.4$**
 Name of Customer: **MAA PAIWATI BUILDCON PVT. LTD.** Name of Work/Road: **Repair, Maintenance of Road From**

2485

UV
 mm/
 y.m. **1495**



02/08/21
Asst. Engineer

Supervisor
02/08/21
AS

CE
29/9/21

Test Date	01/08/2011	Road Name	Pupal Road		
Machine No		Road Type	PUPAL ROAD		
Start S No		Side	Interval		
Start E No		UV Range	1264	To	5600
Weather			1000	mm/km	
Start Location		Dist Range	0	To	11
End Location			01	* 1000 m	
		Equation	$y = 0.0002 \cdot x^2 + 0.0026 \cdot x + 270.4$		

Redraw Graph

Map View

Generate Report and Graph

File: C:\Users\B10010230\Desktop\B10010230e Section No. 68, Eqn: $y = 0.0002 \cdot x^2 + 0.0026 \cdot x + 270.4$
 Name of Customer: BALKRISHN BUDCON INT LTD. Name of Work/Road: Repair, Maintenance of Road From

0.00



Distance * 1000 m

Handwritten signature
 29/8/11

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 04/08/21
 DE

Handwritten signature
 29/9/17

Name of Customer: MAA PARVATI BUILDCON PVT. LTD.
 Name of Work/ Road: Repair Maintenance of Road
 Location: [Blank]
 Date: 02/08/21
 Section No: 69

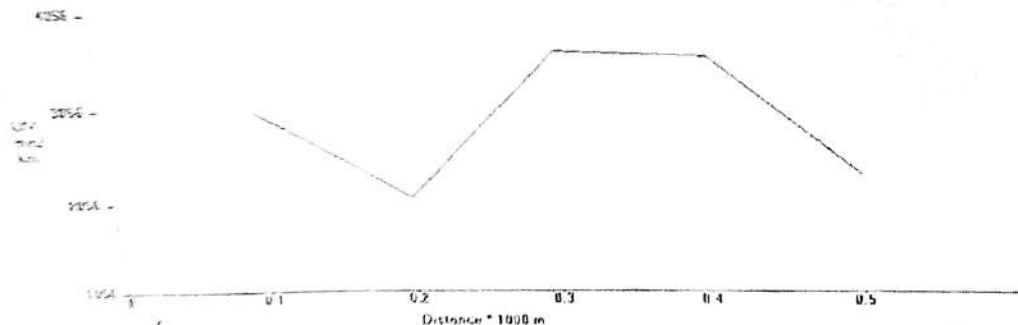
Test Date:	01/08/2021	Road Name:	Repair & Maintenance of Road
Machine No.:	[Blank]	Road Type:	(H) HOVEL ROAD
Start S No.:	[Blank]	Side:	[Blank]
Start E No.:	[Blank]	Interval:	[Blank]
Weather:	[Blank]	UV Range:	1055 To 5000 1000 min/km
Start Location:	[Blank]	Dist Range:	0 To 0.6 0.1 * 1000 m
End Location:	[Blank]	Equation:	$Y = 0 * X^2 + 0.936 * X + 278.4$

Print Generate Report and Graph

Redraw Graph

Map View

File: C:\Users\BRRDA23\OneDrive\Desktop\01081102.xls, Section No. 69, Eqn: $Y = 0 * X^2 + 0.936 * X + 278.4$
 Name of Customer: MAA PARVATI BUILDCON PVT. LTD., Name of Work/ Road: Repair Maintenance of Road From



02/08/21
 HSE Manager

Superis
 02/08/21
 A.E.

JG
 29/9/21

2nd and Final Bill

1 N/W - Rep. and maint. of Road from
Jhaichak more to Achhachha
Via Laxmichak Vanuna Village

2 Agency - Maa Parvati Builders
Pvt. Ltd.

3 Agr. No - 15/SBD/2019-2020

4 Package No - MR-N/19-20/patna

5 Date of start -

6 Date of Completion -

7 Rate - 10% Below.

1 Providing 1 p.c.c m-15 grade.
in 1000 sq.m do - do
all the work

Continuation

Abstract of land

23

Sch. XLV-Form No. 134

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
1 clearing and grubbing the old land v.p. No. (16)				
o.g.s. No. (16) 49524.62				
Plant				m 42327 =
2 Scrubbing of existing bit.				
surface do do do				
V.p. No. (16) - 712.66 m ²				
@ 15.40 m ²				m 10973 =
3 Cont. of subgrade and shoulder				
V.p. No. - (16 + 20) - 2568.00 m ³				
@ 161.45 m ³				m 414604 =
4 Cont. of G.S.B. V.p. No.				
(16) - 199.40 m ³ @ 2001.06				
m ³				m. 399011 =
5 Providing W.B.M. gr. (2)				
V.p. No. - (16) - 130.74 m ³				
@ 3779.41 m ³				m 494120 =
6 Providing W.B.M. gr. (3)				
V.p. No. - (16) - 994.22 m ³				
@ 3498.14 m ³				m. 3477921 =
7 Providing primer coat v.p.				
No. (16) - 13256.25 m ²				
@ 41.19 m ²				m 546025 =
8 Providing mss. 20mm v.p.				
No. (17) - 15055.31 m ²				
@ 191.09 m ²				m 2876919 =

Continuation

6268,900.00

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	F.	B.	D.	
18 Providing and supplying 90-cm reflective thoracic sign V.P.					
No. (20) Equilateral triangle 30 cm @ 3471.63					
each				m	104149 =
19 Bombardia Circular 6m.					
V.P. No. (20) @ 4661.59 each					m 27970 =
20 600 x 450 mm rectangular V.P.					
No. (20) - 10 m.					
@ 4539.78 each				m	45398 =
21 Planting of tree and their one year maint V.P.					
No. (21) - 240 Nos.					
@ 799.22 each				m	191813 =
22 Providing and fixing Logo Citizen and maid board V.P. No. (18+21) - 3 Nos.					
@ 11010.07 each				m	35730 =
				Rs.	14154445 =
Add 12% GST				m	1698533 =
Add 1% Lab. cess				m	141544 =
				Rs.	15994522 =
Less 10%.				m	1599452 =
				m	14395070 =
Less previous payment				m	13875362 =
				m	519708 =
Subtotal					
15/12/21 AE					
15/11/21 JE					

Balance Allotment Rs. 53.00

Continuation

Required Allotment Rs. 519655.00