

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

पत्रांक 714 (अ 90)

दिनांक 18/05/2021

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 अधियाचना 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
अधियाचना का मांग विहित-प्रपत्र में तैयार कर अधियाचना 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।

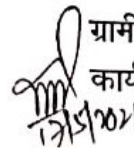
विश्वासभाजन


17/5/21

कार्यपालक अभियंता

ग्रामीण कार्य विभाग,

कार्य प्रमंडल, पटना।


17/5/21


17/5/21

Requisition Format for Scheme Head - MIR(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 Amount Allocated (in Lakh)	Up-to-date expenditure against work done (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
		NH-30 Patana Baitapur to Subetgachak Via RWD Road Bhushi	10103246	Let No.-3024 dated 16.07.2019	1.05000	30.15000	18.46100	10.86759	04-NIBD/2020-2021 Dated 12.05.2020	11.02.2021	15.04.2021	2898.00	25 mm	5%	0.00000	0.00000	15.95745	Work Complete
1	7	KIH SRI PUR NAGARNALSA - GOPALPUR VILLAGE	10100102146	Let No.-3024 dated 16.07.2019	1.50000	41.65000	27.38600	12.11709	04-NIBD/2020-2021 Dated 12.05.2020	11.02.2021	18.04.2021	2316.43	25 mm	5%	0.00000	0.00000	27.21908	Work Complete
1	7	KIH SRI PUR NAGARNALSA ROAD - ISMAILPUR	10100102144	Let No.-3024 dated 16.07.2019	1.90000	56.49000	35.82300	19.68077	04-NIBD/2020-2021 Dated 12.05.2020	11.02.2021	24.04.2021	3162.81	25 mm	5%	0.00000	0.00000	28.48625	Work Complete
Total																	71.66278	

- Signed Hard Copy and Soft Copy (in excel) of recorded IRI is enclosed.
- Up-to-Date Physical Progress has been uploaded in MIS

Executive Engineer
RWD Works Division, Patna
17/11/21

Name of The Road : Repair & Maintenance of road From Khushrupur Nagarnausa Road to Gopalpur (Dalanichak)

Length : 1.500 KM

Package No. : MR-N/2019-2020/PATNA/007

Division : Patna

Block : Khushrupur

Contractor : Ajay Kumar

Date	Time	Section No.	Length in km	Bumps in mm	Speed Rate	OR mm/km	IRI mm/km	CATEGORY	Latitude	Longitude	Event	$Y = 0 * X^2 + 0.936 * X + 278.4$		
14/4/21	11:8:0	80	0.1	290	0	2900	2992	ROAD	25.40658	85.34912	Normal	X = 3846		
14/4/21	11:8:15	80	0.1	300	20.2	3000	3086	G	25.40642	85.35019	Normal	Y = 3878		
14/4/21	11:8:15	80	0.1	250	20.2	2500	2618	G	25.40622	85.35118	Curve			
14/4/21	11:8:51	80	0.1	270	20.2	2700	2805	G	25.40593	85.35197	Normal			
14/4/21	11:9:0	80	0.1	280	30.3	2800	2899	G	25.40581	85.35301	Normal	(R) RURAL ROAD		
14/4/21	11:9:26	80	0.1	310	20.2	3100	3180	G	25.40541	85.35384	Curve	Good	Average	Poor
14/4/21	11:10:1	80	0.1	320	0	3200	3273	G	25.40602	85.35426	Speed Breaker	<4000	4001-5000	>5001
14/4/21	11:10:36	80	0.1	320	10.1	3200	3273	G	25.4069	85.35436	Normal			
14/4/21	11:11:12	80	0.059	380	10.1	3846	3755	G	25.40746	85.35439	Speed Breaker			
14/4/21	11:13:0	81	0.1	270	10.1	2700	2700	G	25.40761	85.35241	Normal			
14/4/21	11:13:34	81	0.1	300	20.2	3000	3086	G	25.40746	85.35148	Curve			
14/4/21	11:13:34	81	0.1	310	20.2	3100	3180	G	25.40672	85.35118	Normal			
14/4/21	11:14:10	81	0.04	130	20.2	3250	3320	G	25.40628	85.35114	Normal			
14/4/21	11:17:0	82	0.1	380	10.1	3846	3755	G	25.40447	85.35407	Speed Breaker			
14/4/21	11:17:30	82	0.1	270	20.2	2700	2805	G	25.4036	85.35409	Normal			
14/4/21	11:17:30	82	0.048	50	30.3	3846	3878	G	25.40342	85.35409	Normal			
Total			1.447	4430	262.6	49688	50605		406.4963	1365.641				
Average						3105.50	3162.812							

14.04.21
ST Engineering

14.4.21
J. R.

14.4.21
S. R.

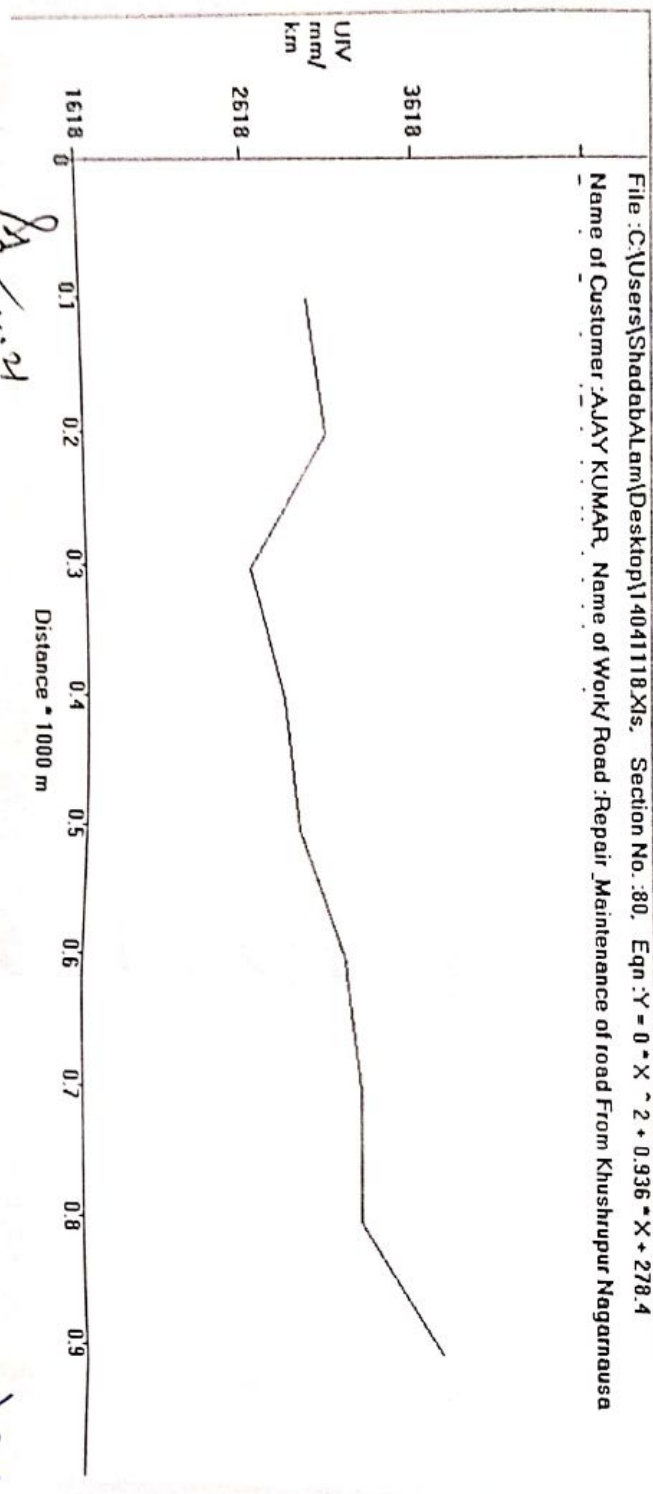
14.4.21
S. R.

Name of Customer: AJAY KUMAR
 Name of Work: Repair & Maintenance of road
 Job Number: 80
 Date: 14-04-2021
 Section No.: 80

Test Date: 14-04-2021
 Road Name: Repair & Maintenance of road
 Machine No.:
 Road Type: (A) ASPHALTIC
 Start S No.:
 Side:
 Interval:
 Weather:
 UV Range: 1618 To 5000 mm/km
 Dist Range: 0 To 1 0.1 * 1000 m
 Start Location:
 End Location:
 Equation: $Y = 0.0 * X^2 + 0.936 * X + 278.4$

Print Generate Report and Graph

Redraw Graph Map View



14/04/21
 14.4.21
 3.12

14/04/21
 14.4.21
 3.12

14/04/21
 14.4.21
 3.12

14/04/21
 14.4.21
 3.12

Name of Work: Section 81 Maintenance of road from Khushrupur Naganau
 Job Number: 14-04-2021
 Date: 14-04-2021
 Section No. 31

Test Date: 14-04-2021 **Road Name:** Repair & Maintenance of road
Machine No: **Road Type:** (A) ASPHALTIC
Start S No: **Side:** **Interval:**
Start E No: **UNY Range:** 1700 **To** 4000 **mm/km**
Weather: **Dist Range:** 0 **To** 0.5 **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\Shadab Alam\Desktop\14041118.Xls. Section No. 81. Eqn: $Y = 0 \cdot X^2 + 0.936 \cdot X + 278.4$
 Name of Customer: ALAY KUMAR Name of Work: Road Repair Maintenance of road From Khushrupur Naganau

UNY
 mm/ 2780
 km



Distance * 1000 m

14/04/21
 3.4

14/04/21
 3.4

14/04/21
 3.4

14/04/21
 3.4

Name of Customer: ALAY KUMAR
 Section No. 82
 Date 14-04-2021
 Report & Maintenance of road F

Test Date: 14-04-2021
 Road Name: Repair & Maintenance of road I
 Machine No:
 Road Type: (A) ASPHALTIC
 Start S No:
 Side:
 Interval
 Weather:
 UV Range: 1805 To 5000 1000 mm/Km
 Start Location:
 Dist Range: 0 To 0.4 0.1 * 1000 m
 End Location:
 Equation: $Y = 0 \cdot X^2 + 0.936 \cdot X + 278.4$

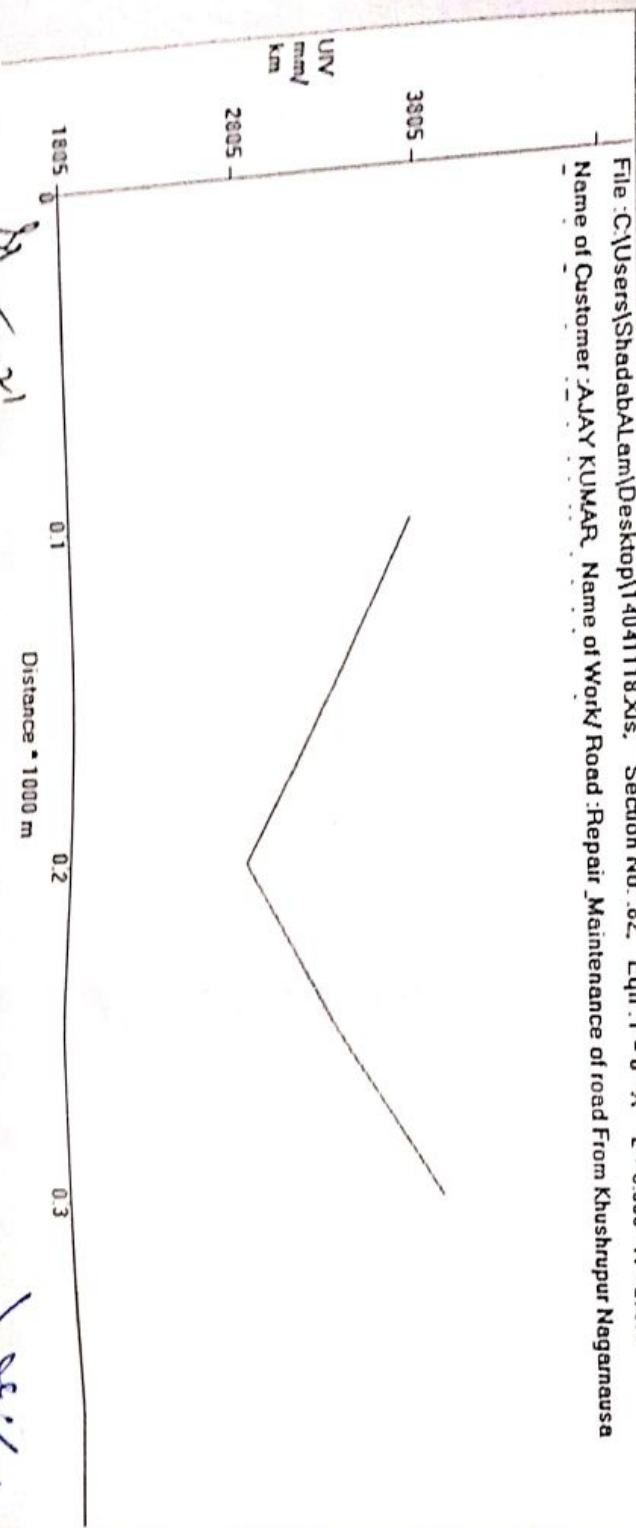
Print Generate Report and Graph

Redraw Graph

Map View

File: C:\Users\Shadab Alam\Desktop\14041118.Xls. Section No.: 82. Eqn: $Y = 0 \cdot X^2 + 0.936 \cdot X + 278.4$

Name of Customer: ALAY KUMAR Name of Work/Road: Repair Maintenance of road From Khushrupur Nagarnausa



Handwritten: 14.4.21

Handwritten: 14.4.21

Handwritten: 14.4.21

Name of Work—
 Situation of Work—
 Agency by which work is executed—
 Date of Measurement—
 No. and date of agreement

(These four lines should be repeated at the commencement of the measurement relating to each work) Partage No - 07

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Record Entry</u>					
Name of work:- K/M of Road from Khushrupur Nagar Nauda road to Gopalpur, Dabari Chak.					
Agency:- Ajay Kumar, Nalanda.					
No and Date of Agreement:- 04/MBD/2020-21					
Date of Measurement:- 21.8.20					
Work order No - vide E.P. Letter NO 658 dt. 12.5.20					
Item No ① providing and fixing logo of Maintenance Project --- as per sp and					
clim. of R/S --- 03 Nos.					
for 21.8.20 32 Signed 21/5/20					
<u>Record Entry</u>					
Name of work:- K/M of Road from Khushrupur Nagar Nauda road to Gopalpur (Dabari Chak)					
Agency:- Ajay Kumar, Nalanda					
Date of Measurement:- 2.12.20					
Item No ① clearing and grubbing Road land --- as per sp and clim. of R/S					
1 Nos 48.00 M X 30.00 M X 1.00 M = 2880.00 M²					
2 Nos X 7.00 M X 1.00 M = 14.00 M²					
T= 2894.00 M²					
or 0.29 Hec.					

Continuation

	Abstract of cost	
Item	Name of work:- R/M of Rasool Khushru	
	- pm Nagar nausa road to Gopalpur	
	(Dahmichak)	
	Agency:- Ajay Kumar, Malanda	
	No and Date of Agreement:- 04/MBD/	
	2020-21	
	Date of Measurement / entry - 19.4.21	
	work order NO - vide E.E. letter NO 636	
	dt. 12.5.20	
	Actual date of completion - 18.4.21	
	Item work clearing and Grubbing Road	
	land . . . as per sp. and dir of E.E	
	vide T.M.B. R-1 - 029 Hcc. @ Rs 49524-68	
	Per Acc. - - - - - Rs 14,362/-	

7. 14,362.24

Continuation