

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

पत्रांक 560/9150

दिनांक 05/04/2021

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 पथ का आवंटन का
अधियाचना का मांग विहित-प्रपत्र में तैयार कर अधियाचना हेतु भेजी जा रही है। पथ 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।

विश्वारंभाजन

कार्यपालक अभियंता
ग्रामीण कार्य विभाग,
कार्य प्रमंडल, पटना।

05/04/2021

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 Allocated Amount (In Lakh)	Up-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	9	Nakia Dityara Pachhimi Chat to Nakia dityara mayn Tola	10103091	Let No.-3024 dated 16.07.2019	3.200	124.960000	103.86100	15.24319	07/MBD/ 2020-2021	27.02.2021	15-02-2021	3393.875	-	-	0.000000	0.000000	102.27079
2	9	Parapur to Manas via Nandara	10103087	Let No.-3024 dated 16.07.2019	2.900	113.160000	93.82800	13.99256	07/MBD/ 2020-2021	27.02.2021	25-02-2021	3263.551	-	-	0.000000	0.000000	92.38881
3	9	Nakia to Manas Via Chirayatik	10103089	Let No.-3024 dated 16.07.2019	3.100	121.190000	98.82300	14.91475	07/MBD/ 2020-2021	27.02.2021	15-02-2021	3257.645	-	-	0.000000	0.000000	97.28601
Total																	291.94561

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

Executive Engineer

RWD Works Division, Patna

25/01/2021
25/01/2021

Name of The Road : Nakta to Manas Via Chirya Tak

Length of The Road : 3.10 KM

Package No. : MR-N/2019-2020/PATNA/09

Division : Patna

Block : Patna Sadar

Contractor : Tara Rajat Enclave Pvt.Ltd

Date	Time	Section No.	Length in km	Bumps in mm	Speed Rate	OR mm/km	IRI mm/km	CATEGORY ROAD	Latitude	Longitude	Event	Y = 0 * X ^ 2 + 0.935 * X + 278.4		
3/4/21	9:23:45	72	0.1	340	0	3400	3460	G	25.67168	85.7348	Speed Breaker	X = 3387		
3/4/21	9:24:0	72	0.1	380	20.2	3800	3835	G	25.670985	85.74123	Speed Breaker	Y = 3448		
3/4/21	9:24:20	72	0.1	350	20.2	3500	3554	G	25.670307	85.74813	Normal			
3/4/21	9:24:40	72	0.1	360	20.2	3600	3648	G	25.669648	85.7537	Normal	(R)RURAL ROAD		
3/4/21	9:24:58	72	0.1	350	20.2	3500	3554	G	25.66158	85.75487	Normal	Good	Average	Poor
3/4/21	9:25:15	72	0.1	250	20.2	2500	2618	G	25.662485	85.7542	Normal	<4000	4001-5000	>5001
3/4/21	9:25:32	72	0.1	350	20.2	3500	3554	G	25.66338	85.75318	Normal			
3/4/21	9:25:55	72	0.1	270	20.2	2700	2805	G	25.664327	85.75235	Normal			
3/4/21	9:26:10	72	0.1	340	20.2	3400	3460	G	25.665212	85.75218	Normal			
3/4/21	9:26:30	72	0.1	250	30.3	2500	2618	G	25.66608	85.75285	Normal			
3/4/21	9:26:50	72	0.1	260	20.2	2600	2712	G	25.667077	85.75403	Normal			
3/4/21	9:27:10	72	0.1	380	20.2	3800	3835	G	25.667958	85.75588	Culvert			
3/4/21	9:27:30	72	0.1	260	20.2	2600	2712	G	25.668885	85.75638	Normal			
3/4/21	9:27:50	72	0.1	330	20.2	3300	3367	G	25.669675	85.75353	Normal			
3/4/21	9:28:18	72	0.1	350	20.2	3500	3554	G	25.670343	85.7478	Curve			
3/4/21	9:28:35	72	0.1	340	20.2	3400	3460	G	25.670968	85.74157	Speed Breaker			
3/4/21	9:28:55	72	0.1	380	20.2	3800	3835	G	25.671637	85.73535	Speed Breaker			
3/4/21	9:29:15	72	0.1	390	10.1	3900	3928	G	25.672053	85.73988	Curve			
3/4/21	9:29:35	72	0.1	260	20.2	2600	2712	G	25.672005	85.74982	Normal			
3/4/21	9:29:55	72	0.1	250	30.3	2500	2618	G	25.672142	85.75975	Normal			
3/4/21	9:30:15	72	0.1	320	20.2	3200	3273	G	25.672465	85.767	Curve			
3/4/21	9:30:30	72	0.1	290	30.3	2900	2992	G	25.673328	85.76985	Normal			
3/4/21	9:30:45	72	0.1	330	30.3	3300	3367	G	25.67418	85.77272	Normal			
3/4/21	9:31:05	72	0.1	340	20.2	3400	3460	G	25.675093	85.77592	Speed Breaker			
3/4/21	9:31:30	72	0.1	320	10.1	3299	3366	G	25.675977	85.77895	Normal			
3/4/21	9:31:50	73	0.1	340	20.2	3400	3460	G	25.68198	85.77322	Speed Breaker			
3/4/21	9:32:10	72	0.1	260	20.2	2600	2712	G	25.682413	85.71463	Normal			
3/4/21	9:32:30	72	0.1	340	20.2	3400	3460	G	25.682785	85.70522	Speed Breaker			
3/4/21	9:32:45	72	0.1	240	30.3	2400	2524	G	25.68313	85.69612	Normal			
3/4/21	9:32:59	72	0.1	300	30.3	3000	3086	G	25.683488	85.68703	Normal			
3/4/21	9:33:20	72	0.1	210	20.2	3387	3448	G	25.683607	85.68013	Normal			
Total			3.1	9730	646.4	98686	100987		795.83687	2658.0623				
Average						3183.419	3257.645							

Name of Customer : Tara Rajat Enclave Pvt Ltd
 Name of Work/ Road : Naktia to Manas Via Chirya Tak
 Lab Job number :
 Date : 03/04/2021
 Section No. : 72

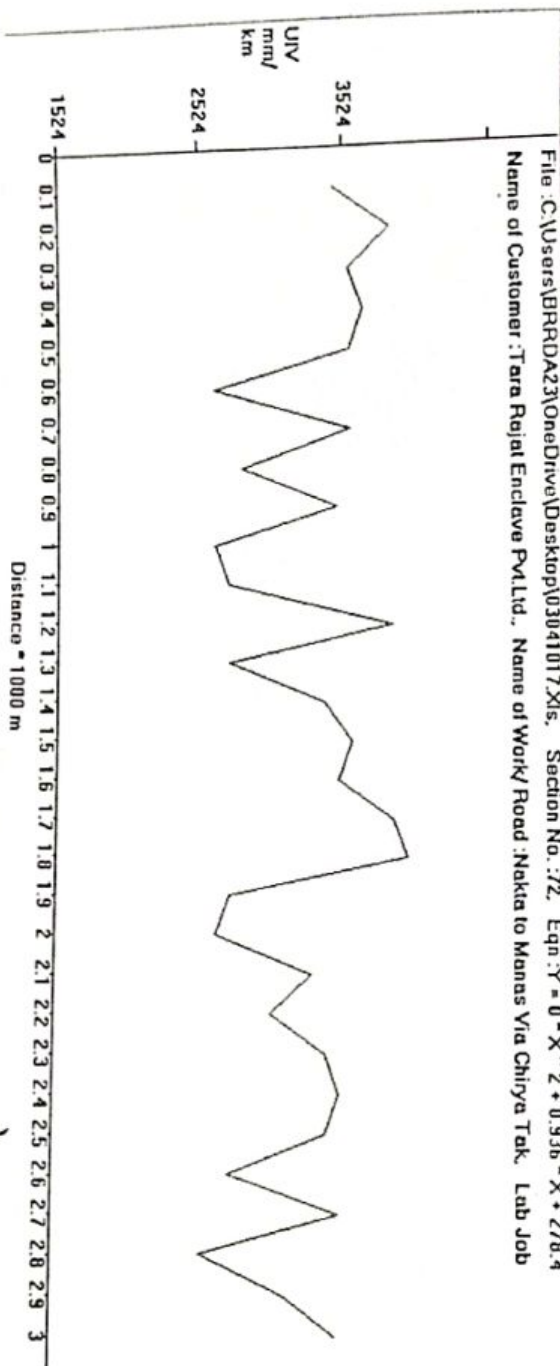
Test Date : 03/04/2021
 Road Name : Naktia to Manas Via Chirya Tak
 Machine No :
 Road Type : (A) ASPHALTIC
 Start S No :
 Side :
 Start E No :
 Interval :
 Weather :
 UIV Range : 1524 To 5000 mm/km
 Dist Range : 0 To 31 01 1000 m
 End Location :
 Equation : $Y = 0 \cdot X^2 + 0.936 \cdot X + 278.4$

Print Generate Report and Graph

Redraw Graph

Map View

File : C:\Users\BRRDA23\OneDrive\Desktop\03041017.xls. Section No. : 72. Eqn : $Y = 0 \cdot X^2 + 0.936 \cdot X + 278.4$
 Name of Customer : Tara Rajat Enclave Pvt Ltd. Name of Work/ Road : Naktia to Manas Via Chirya Tak. Lab Job



03.04.21

03.04.2021

03/04/2021

03/04/21

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)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of Work:—	NAKTA TO MANA VIA CHIRYA TAK.				
Name of Agency:—	Tara Rajat				
Agg NO:—	07/ MBD/ 2020-21				
Date of written order:—	28-05-2020				
Date of Completion:—	27-02-2021				
Date of Measurement:—					
① Chasing and grubbing Road (as) including uprooting --- all					
Complete					
$2 \times 9N \times 10 \times 30 \times 1 = 5400$					
$2 \times 14 \times 5 \times 30 \times 1 = 600$					
$2 \times 1 \times 5 \times 20 \times 1 = 200$					
$6200 = 16242$					
② Construction of Unrainfnd					
Plain Cement thickness as					
per descn.					
Profile Corners	$8N \times 20m \times 1.50 \times 1.160 = 12.80m^3$				
P.C.C	$20N \times 30 \times 3.75 \times 0.100 = 225 m^3$				
Bridge approach	$2N \times 20 \times 6.50 \times 0.100 = 26 m^3$				
	$10N \times 20 \times 3.75 \times 0.100 = 112.50m^3$				
	$10N \times 30 \times 3.75 \times 0.100 = 112.50m^3$				
	$10N \times 30 \times 3.75 \times 0.100 = 112.50m^3$				
	$10N \times 30 \times 3.75 \times 0.100 = 112.50m^3$				
	$10N \times 30 \times 3.75 \times 0.100 = 112.50m^3$				

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(6) Providing and fixing of typical M/G sy infirmetay Sign Board with Logo as per MORD specification. S/F/A Logo of (I) Maintenance Project - 2 No. (II) Maintenance Board - 1 lb					
(7) Grave stone / boundary stone - 37 No.					
(8) Brick masonry (1:3) in Porapet $2 \times 6.0 \times 0.40 \times 0.60 = 2.88 \text{ m}^3$ (9) Plaster cm (1:4) Face- $2 \times 6.00 \times 2.0 = 24.00$ Side- $4 \times 6.00 \times 0.60 = 14.400$ Top $2 \times 6.00 \times 0.40 = 4.800$ Int $4 \times 0.40 \times 0.60 = 0.960$ 44.160 m ²					
(10) Painting Two Coats each Primmm --- sh all Complete $2 \times 6.0 \times 2.00 = 24.00 \text{ Sqm}$ $4 \times 6.0 \times 0.60 = 14.400 \text{ Sqm}$ $2 \times 6.0 \times .40 = 4.80 \text{ Sqm}$ $4 \times 0.40 \times 0.60 = 0.960 \text{ Sqm}$ 44.160 Sqm					
Total as per Bill					

Continuation

Scanned with CamScanner