

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

पत्रांक :- 1268 (2/87)

पटना/दिनांक :- 05/07/23

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-3054 (एम.आर.), बिहार ग्रामीण पथ अनुस्मरण नीति 2018 योजना अन्तर्गत
वित्तीय वर्ष 2023-24 के अन्तर्गत आवंटन का अधियाचना के संबंध में ।

महोदय,

उपरोक्त विषय के संबंध में कहना है कि शीर्ष-3054 (एम.आर.), बिहार ग्रामीण
पथ अनुस्मरण नीति 2018 योजना अन्तर्गत वित्तीय वर्ष 2023-24 के अन्तर्गत आवंटन का
अधियाचना का मांग पथ बार कर आवश्यक कार्रवाई हेतु संलग्न किया जाता है ।

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

अनु०- यथोक्त ।

विश्वासभाजन



कार्यपालक अभियंता
ग्रामीण कार्य विभाग, कार्य प्रमंडल, पटना

5/7/23



Name of Division :- Patna

Sl No.	Package No.	Name of Road	Project ID as per MIS	Administrative Approval IAN Letter No. & Date	Administrative Approval IAN		Agreement Amount (in Lakh)		Agreement No. & Date	Date of Completion of Agreement	Actual Date of Completion	Value of Work done (in Lakhs)	Thickness of Blurred Layer (mm)	Value of Bitumen Content in Percentage	Previous Total Value Approved (in Lakhs)	Up-to-date expenditure against work done as per MIS (in Lakhs)	Regulation work done (in Lakhs)	Remarks
					Length (in Km)	Amount of (in Lakhs)	Total Repairs n with Surface Renewal (in Lakhs)	8 Year Routine Maintenance (in Lakhs)										
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	20
1	RUPA-GRATNORON	Lodi-Nala Dyam	101001CZNSO	151807/09/2022	1.09	79.014	68.86889	5.796	ZNAMDCDCC23	22.12.2023	-	2600.162	54cm SSCB	5%	-	-	68.82389	and no seal primary or secondary road surface adjacent to river bed for additional flow of water due to erosion at first near #

5/9/73
G. K.
Divisional Accounts Officer Gr. 7
R.W.D. Works Division, Patna

Executive Engineer
RWD Works Division, Patna

Form GFR 19-A

(See Government of India's Decision (I) below Rule - 150)

Form of Utilization Certificate 10 May 2023

Sl. No.	Name of Road and Scheme	Sanction No. & Date with Amount (in lacs)	Amount Received (in lacs)	Particulars
		By Bank		
1	3054 (MR)	Letter No. 72 Dated 10.05.2023	6320.96597	Certified that out of Rs.6320.96597 lacs of grants in aid sanctioned during upto 10.05.2023 in favour of Executive Engineer, RWD Works Division, Patna under this Department, a sum of Rs. 6269.62115 lacs has been utilized for the purpose of 3054 (MR) as given in the margin for which it was sanctioned and that the balance of Rs. 51.34482 remaining unutilized at the end of the period under report.
		Total	6320.96597	

Certified and verified myself that the conditions on which the grants in aid was sanctioned have been duly fulfilled / and being fulfilled and that I have exercised the following checks to see that the money was actually utilized for the purpose for which.

Kinds of Checks exercised :-

- Works have been supervised by Executive Engineer / Superintending Engineer.
- Periodical inspection has been conducted by Executive Engineer / Superintending Engineer.
- Construction material have been tested,
- Measurements have been recorded in the MBs and test check conducted by the Assistant Engineer / Executive Engineer.
- All other codal formalities have been observed.

Physical Progress achieved :-

- Construction of Road works.
- Construction of CD works.

G. K. [Signature]
3/5/23
Divisional Accounts Officer Gr. I
R.W.D Works Division, Patna

[Signature]
Executive Engineer
RWD Works Division, Patna
3/5/23

Name of the Road : 1042 - Kala Diyala

Division : Patna

Length : 1.09

Block : Bakhtiarpur

Package No : RM/PA/PA/23/0003

Contractor Name : Hanjeet Kumar

Date	Time	Section	Length	Bumps	Speed	OR	IRI	CATEGORY	Latitude	Longitude	Event			
20/6/23	11:28:0	No.	in km	in mm	Rate	mm/km	mm/km	ROAD						
20/6/23	11:28:47	76	0.1	250	0	2500	2541	G	25.512515	85.449494	Normal	$y = 0 * x^2 + 0.936 * x + 278.4$		
20/6/23	11:29:25	76	0.1	290	30.3	2900	2948	G	25.512945	85.447517	Curve	$x = 3300$		
20/6/23	11:29:57	76	0.1	270	30.3	2700	2735	G	25.513331	85.446642	Normal	$y = 3367$		
20/6/23	11:30:35	76	0.1	290	20.1	2900	2992	G	25.513848	85.445931	Normal			
20/6/23	11:31:05	76	0.1	250	30.3	2500	2560	G	25.514442	85.44512	Normal	(R) RURAL ROAD		
20/6/23	11:35:50	76	0.1	280	30.3	2800	2835	G	25.514736	85.444775	Curve	Good	Average	Poor
20/6/23	11:35:38	76	0.1	290	20.2	2900	2992	G	25.515975	85.444213	Normal	<4000	4001-5000	>5001
20/6/23	11:36:03	76	0.1	290	30.3	2900	2948	G	25.517427	85.443093	Curve			
20/6/23	11:36:25	76	0.1	270	30.3	2700	2748	G	25.518071	85.442704	Curve			
20/6/23	11:37:02	76	0.09	290	30.3	2900	2941	G	25.518868	85.442839	Normal			
Total			1.09	3050	282.6	30500	31132		280.668834	939.896071				
Average						2772.727	2830.182							

Chk'd
20.06.23
J.E.

29/6/23

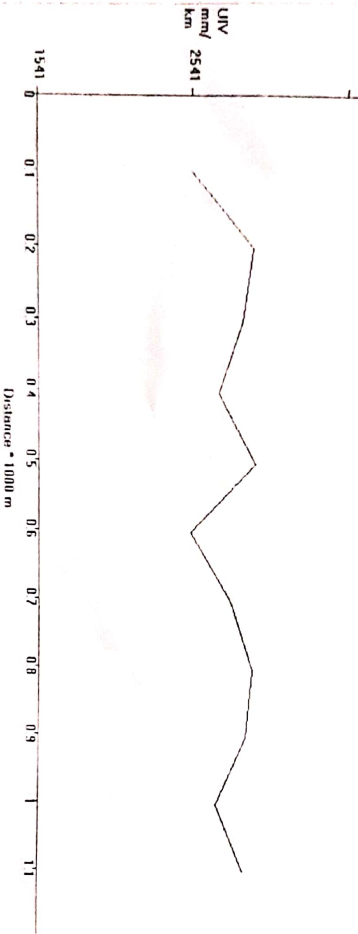
Name of Customer: [Reverse Engineering]
 Name of Work/Road: [002's and 003's]
 Lab Job number: []
 Date: [20/06/2023]
 Section No: [76]

Print Generate Report and Graph

Test Date: [20/06/2023] Road Name: [002's and 003's]
 Machine No: [174] Road Type: [RURAL ROAD]
 Start S No: [] Side: [] Interval: []
 Start E No: []
 Weather: []
 Start Location: [] UTM Range: [1541] To [4000] m/m
 End Location: [] Dist Range: [0] To [12] [01] * 1000 m
 Equation:
$$Y = 0.5X^2 - 0.935X + 270.4$$

Redraw Graph Map View

File: C:\Users\BRRD23\OneDrive\Desktop\RTI\steco.xlsx Section No: 76. Eqn: $Y = 0.5X^2 - 0.935X + 270.4$
 Name of Customer: Ranjeet Kumar Name of Work/Road: 1042 Kala Diyara Lab Job number: []



20.06.23
 JE

20/06/23