

कार्यपालक अभियंता का कार्यालय
ग्रामीण कार्य विभाग, कार्य प्रमंडल,
मुजफ्फरपुर पश्चिम

पत्रांक :- 764 799 मुज०

दिनांक :- 25/10/22

प्रेषक:- कार्यपालक अभियंता,
ग्रामीण कार्य विभाग, कार्य प्रमंडल,
मुजफ्फरपुर पश्चिम।

सेवा में,

अपर मुख्य कार्यपालक पदाधिकारी
-सह-सचिव,
ग्रामीण कार्य विभाग, बिहार, पटना।

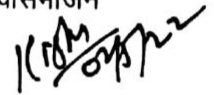
विषय:- शीर्ष नई अनुरक्षण नीति-2018 (MR) अन्तर्गत वित्तीय वर्ष 2022-23 में व्यय हेतु आवंटन की मांग।

महाशय,

उपर्युक्त विषयक शीर्ष नई अनुरक्षण नीति-2018 (MR) अन्तर्गत वित्तीय वर्ष 2022-23 में व्यय हेतु आवंटन संलग्न विवरणी के अनुसार रु० 104.13402 (एक करोड़ चार लाख तेरह हजार चार सौ दो) रुपये मात्र का आवंटन उपलब्ध कराने की कृपा की जाये, ताकि किये गये कार्य का भुगतान किया जा सके।

अनुलग्नक- 1. विहित प्रपत्र में अधियाचना।

विश्वासभाजन



कार्यपालक अभियंता,
ग्रामीण कार्य विभाग, कार्य प्रमंडल,
मुजफ्फरपुर पश्चिम

Requisition Form for Scheme Head - MIR (3054) Under Bihar Rural Road Maintenance Policy-2018 (Initial Rectification and Surface Renewal)

Name of Works Division :- **Muzaffarpur West**

S.N.	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 RI (in mmlkm)	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)	Remarks
					Length (in Km)	Amount (in Lakh)	Initial Rectification with Surface Renewal (in Lakh)	5Yer Routine Maintenance Mont. (in Lakh)										
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
1	RM/MU/MUZ/20/00 04	NH-102 Pakri Chowk To Kodanra Path	NEA220002456	13.12.2019	2.800	81.68090	54.44208	23.76689	227/MBD/2020-21	28.02.2021	Work Complete	1314.000	25mm	5.00	43.23861	43.23861	7.73854	MB Copy Attached
2	RM/MU/MUZ/20/00 06	BATHN/AHADIH - MAKDULPUR KODARIA	NEA220002489	13.12.2019	3.850	106.79	55.95411	26.50656	347/MBD/2021-22	12.05.2022	Work Complete	2091.000	25mm	5.00	0.00000	0.00000	51.70745	MB Copy Attached
3	RM/MU/MUZ/19/00 21	Improvement of Marwan Kanti PMGSY Road (Hardaspur Chowk) to Mirzapur Via Lathiaipur Manoratha Siwan Road	31507201015	06.07.2019	3.100	152.82	46.36400	22.33441	162/MBD/2019-20	27.09.2020	Work Complete	2238.000	25mm	5.00	0.00000	0.00000	44.68803	MB Copy Attached
															43.23861	43.23861	104.13402	


Executive Engineer
 RWD Works Division
 Muzaffarpur West

OFFICE OF THE EXECUTIVE ENGINEER

RWD WORKS DIVISION

MUZAFFARPUR WEST

Name of Scheme:- BATHNAHADIH - MAKDUMPUR KODARIA,

Package No. - RM/MU/MUZ/20/0006

Project ID - NEA220002489

Certified that all item wise 100%
measurement has been taken by
me

Certified that all item wise 50%
measurement has been Cheked by
me

Certified that all item wise 10%
measurement has been Cheked by
me

Junior Engineer

(Signature)
12/04/22

RWD Work Section Marwan
Works Division Muzaaffarpur West

Assistant Engineer

(Signature)
24/04/22

RWD Work Sub Division Marwan
Works Division Muzaaffarpur West

Executive Engineer

(Signature)
21/11/22

RWD Works Division
Muzaaffarpur West

Name Of Road:- Bathnadih To Makdumpur Kodaria

Date	Time	Section No.	Length in km	Bumps in mm	Speed Rate	OR MM/Km	IRI in CATEG	Longitu de	Event
29/3/22	8:25:2	83	0.1	200	0	2000	1964 G	26.11352	85.29451 Normal
29/3/22	8:25:2	83	0.1	260	20.2	2600	2557 G	26.11265	85.29441 Normal
29/3/22	8:25:37	83	0.1	240	10.1	2400	2360 G	26.11175	85.29434 Normal
29/3/22	8:26:0	83	0.1	120	20.2	1200	1173 G	26.11083	85.29443 Normal
29/3/22	8:26:12	83	0.1	210	20.2	2100	2063 G	26.1099	85.29446 Normal
29/3/22	8:26:12	83	0.1	230	20.2	2300	2261 G	26.10896	85.29468 Normal
29/3/22	8:26:47	83	0.1	200	20.2	2000	1964 G	26.10811	85.29487 Normal
29/3/22	8:27:0	83	0.1	240	20.2	2400	2360 G	26.10721	85.2951 Normal
29/3/22	8:27:23	83	0.1	230	20.2	2300	2261 G	26.10628	85.29532 Bridge
29/3/22	8:27:33	83	0.1	170	20.2	1700	1667 G	26.10548	85.29503 Normal
29/3/22	8:28:0	83	0.1	250	10.1	2500	2458 G	26.10474	85.29446 Normal
29/3/22	8:28:10	83	0.1	180	20.2	1800	1766 G	26.10387	85.29416 Normal
29/3/22	8:28:33	83	0.1	220	10.1	2200	2162 G	26.1031	85.29372 Normal
29/3/22	8:28:43	83	0.1	250	20.2	2500	2458 G	26.10234	85.29323 Normal
29/3/22	8:29:8	83	0.1	260	10.1	2600	2557 G	26.10143	85.29296 Normal
29/3/22	8:29:43	83	0.1	210	10.1	2100	2063 G	26.10054	85.293 Normal
29/3/22	8:30:0	83	0.1	160	20.2	1600	1568 G	26.99697	85.29311 Normal
29/3/22	8:30:11	83	0.1	170	20.2	1700	1667 G	26.99152	85.29236 Normal
29/3/22	8:30:18	83	0.1	190	20.2	1900	1865 G	26.98873	85.29138 Normal
29/3/22	8:30:28	83	0.1	200	20.2	2000	1964 G	26.9882	85.29039 Normal
29/3/22	8:31:0	83	0.1	230	20.2	2300	2261 G	26.98708	85.28936 Normal
29/3/22	8:31:10	83	0.1	190	20.2	1900	1865 G	26.98643	85.28833 Normal
29/3/22	8:31:29	83	0.1	170	20.2	1700	1667 G	26.9885	85.28741 Normal
29/3/22	8:31:39	83	0.1	240	20.2	2400	2360 G	26.9878	85.28638 Normal
29/3/22	8:32:4	83	0.1	260	10.1	2600	2557 G	26.9884	85.28532 Bridge
29/3/22	8:32:14	83	0.1	180	10.1	1800	1766 G	26.98757	85.28433 Bridge
29/3/22	8:32:39	83	0.1	240	20.2	2400	2360 G	26.98753	85.28335 Normal
29/3/22	8:33:0	83	0.1	260	20.2	2600	2557 G	26.98718	85.28231 Normal
29/3/22	8:33:10	83	0.1	250	30.3	2500	2458 G	26.9864	85.28138 Normal

$$Y = 0 * X^2 + 0.989 * X - 13.58$$

$$X = 1800$$

$$Y = 1766$$

(R) RURAL ROAD

Good Average Poor

<4000 4001-5000 >5001

29/03/22

29/03/22

कार्यपालक. अभियंता
राष्ट्रीय कार्य विभाग, कार्य प्रमंडल
मुजफ्फरपुर पश्चिम

29/03/22

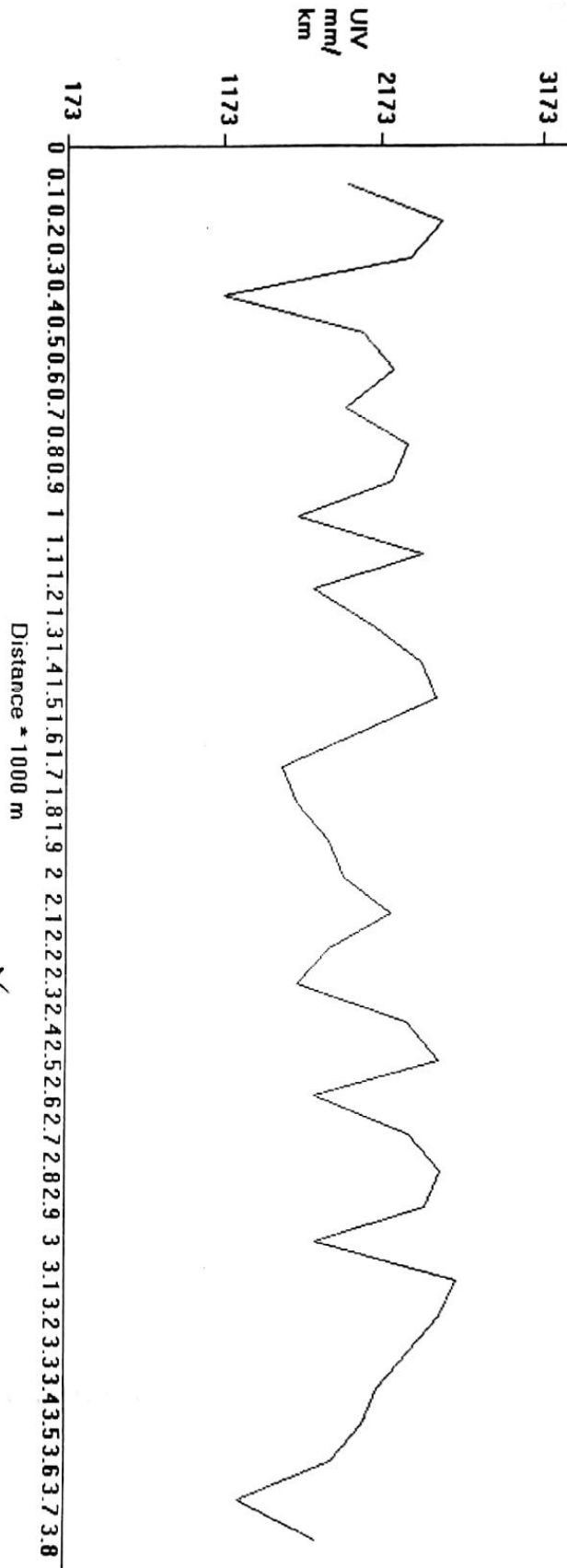
29/3/22	8:33:15	83	0.1	180	30.3	1800	1766 G	26.98538	85.28032	Normal
29/3/22	8:33:15	83	0.1	270	20.2	2700	2656 G	26.98502	85.27924	Normal
29/3/22	8:33:50	83	0.1	260	20.2	2600	2557 G	26.98335	85.27833	Normal
29/3/22	8:34:0	83	0.1	240	20.2	2400	2360 G	26.98377	85.27729	Normal
29/3/22	8:34:25	83	0.1	220	20.2	2200	2162 G	26.98425	85.2763	Normal
29/3/22	8:34:35	83	0.1	210	10.1	2100	2063 G	26.98038	85.27545	Normal
29/3/22	8:35:0	83	0.1	190	10.1	1900	1865 G	26.97293	85.27476	Normal
29/3/22	8:36:11	83	0.1	130	0	1300	1272 G	26.96428	85.275	Normal
29/3/22	8:37:0	83	0.1	180	10.1	1800	1766 G	26.95562	85.2752	Normal
Avg				2091.47						

Signature
Date

Signature
Date

कार्यपालक अभियंता
प्राचीन कार्य विभाग, कार्य प्रमंडल
मुजफ्फरपुर पश्चिम

File : C:\Users\RWD\OneDrive\Desktop\29030838.Xls, Section No. : 83, Eqn : $Y = 0 \cdot X^2 + 0.989 \cdot X - 13.58$
 Name of Customer : Name of Work Road : Bathnadih To Makdum Kodariya, Lab Job number :



Signature
29/03/22

Signature
29/03/22

Signature
कार्यपालक अभियंता
ग्रामीण कार्य विभाग, कार्य भ्रमंडल
मुजफ्फरपुर पश्चिम

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.	
N/W - Maintenance of road from Bathradik to Mukdepur Katarika.					
Agency - M/s Vikky const. Sarda Market, Bhagalpur, Muzaffarpur.					
Agreement No - 247/comp/2021-22					
Date of work order - 13.08.2021					
Date of comp - 12.05.2022					

Item1/24) clearing & grading road
land — do — 71

$$2 \times 25 \times 30 \times 1.0 = 1500.0 \text{ m}^2$$

$$2 \times 30 \times 30 \times 1.0 = 1800.0 \text{ m}^2$$

$$2 \times 18 \times 30 \times 1.0 = 1080.0 \text{ m}^2$$

$$2 \times 30 \times 30 \times 1.0 = 1800.0 \text{ m}^2$$

$$2 \times 19 \times 30 \times 1.0 = 1140.0 \text{ m}^2$$

$$2 \times 1 \times 15 \times 1.0 = 30.0 \text{ m}^2$$

$$\text{Total} = 7350 \text{ m}^2$$

$$= 0.735 \text{ Hect.}$$

Continuation

Material Statement			
0.5 to 1.5	21 m ³ @ 55000 / m ³ - E	11,55,000	
1.5 to 2.5	15.03 m ³ @ 411.35 / m ³ - E	6,18,225	
2.5 to 3.5	23.75 m ³ @ 116.85 / m ³ - E	2,77,992	
3.5 to 4.5	55.01 m ³ @ 429.69 / m ³ - E	23,74,820	
4.5 to 5.5	12.25 m ³ @ 845.57 / m ³ - E	10,37,225	
5.5 to 6.5	3.67 m ³ @ 121.28 / m ³ - E	4,45,128	
6.5 to 7.5	79.17 m ³ @ 458.74 / m ³ - E	36,31,740	
7.5 to 8.5	12.97 m ³ @ 42.55 / m ³ - E	5,51,225	
8.5 to 9.5	27.77 m ³ @ 470.04 / m ³ - E	13,05,225	
9.5 to 10.5	272.65 m ³ @ 55.28 / m ³ - E	15,07,990	
10.5 to 11.5	210.77 m ³ @ 250.45 / m ³ - E	52,78,225	
11.5 to 12.5	15.53 m ³ @ 855.32 / m ³ - E	13,28,225	
E/W = 1026.0 m ³			

Scanned with CamScanner