

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

पत्रांक...1445...

दिनांक...31/10/2020

प्रेषक,

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

सेवा में,

अपर मुख्य कार्यपालक पदाधिकारी-सह-सचिव
बिहार ग्रामीण पथ विकास अभिकरण,
बिहार पटना।

विषय: नई अनुरक्षण नीति 2018 शीर्ष 3054 अंतर्गत वित्तीय वर्ष 2020-21 में व्यय हेतु आवंटन की मांग।

महाशय,

उपर्युक्त विषयक पत्र के आलोक में नई अनुरक्षण नीति 2018 शीर्ष 3054 अंतर्गत वित्तीय वर्ष 2020-21 में व्यय हेतु संलग्न विवरणी के अनुसार **286.87272** (दो करोड़ छयासी लाख सतासी हजार दो सौ बहत्तर) रुपये का आवंटन उपलब्ध कराने की कृपा की जाये ताकि किये गये कार्यों का भुगतान किया जा सके।

अनुलग्नक:- यथोक्त।

विश्वासभाजन



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

Requisition Form for Scheme Head - MR (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) No. & Date	Length (in Km)	Amount (in Lakh)	Agreement Amount (in Lakh)		Agreement No. & Date	Date of Completion as per Agreement	Actual Date of Completion	Value of H&M (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)	Remarks
							Initial Rectification with Surface Renewal (in Lakh)	5 Year Routine Maintenance (in Lakh)										
1	MR-N/19-20 Muzaffarpur West/11	balhwaia - karja path	NI/A220002458	11.12.2019	8.200	240.52300	158.52900	69.02000	233MBD/2 020-21	11.01.2021	SDHC Completed	1208.000	25mm	5.00	0.00000	0.00000	145.29875	
2	MR-N/19-20 Muzaffarpur West/12	BasantiPUR KAJIARA/INA CHOWK - GORVAKA GOPALPUR	31507202064	11.12.2019	5.500	157.61100	104.38700	46.00004	227MBD/2 020-21	28.02.2021	SDHC Completed	1459.000	25mm	5.00	0.00000	0.00000	93.48893	
3	MR-N/19-20 Muzaffarpur West/13	karja pul - mohammadpur urdu school path	NI/A220002453	11.12.2019	3.100	90.91200	60.11400	25.61050	233MBD/2 020-21	11.03.2021	SDHC Completed	884.000	25mm	5.00	0.00000	0.00000	48.08504	
																	286.8772	

For
29/10
Executive Engineer
RWD Works Division
Muzaffarpur West

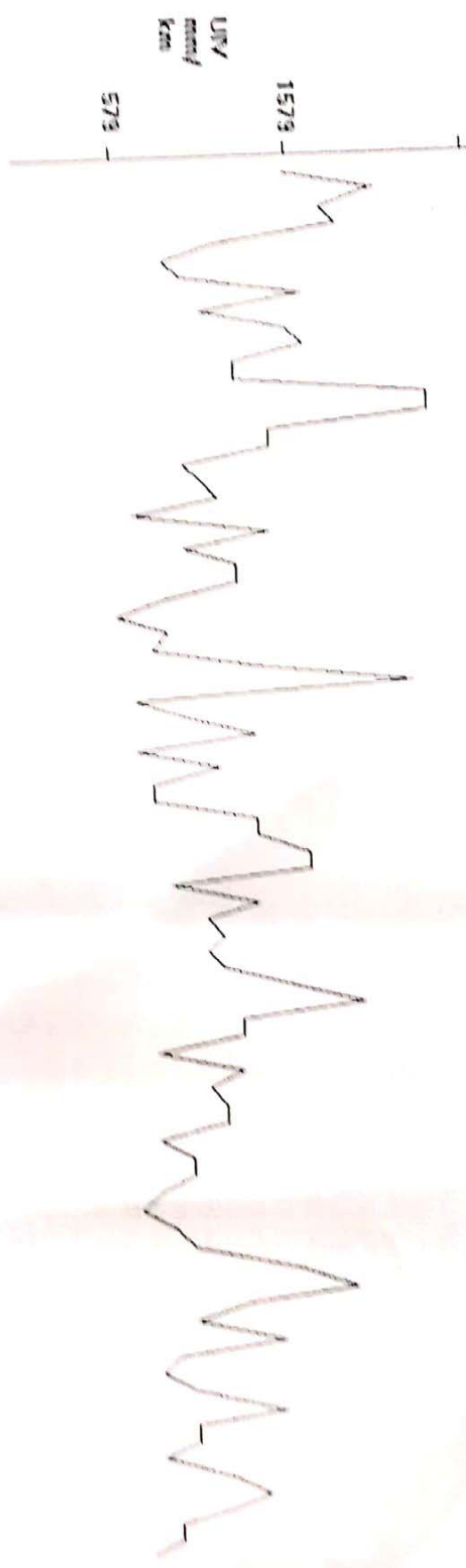
Name of Road - bahlwara - karja path										Event	
Date	Time	Section No.	Length in km	Bumps in mm	Speed Rate mm/km	OR UIV	IRI\TEGORY ROAD	Latitude .ongitude	Event		
30/10/20	13:58:3	3	0.1	160	0	1600	1568 G	2.26 26.79653	85.2262 Normal	$Y = 0 * X^2 + 0.989 * X - 13.58$	
30/10/20	13:58:3	3	0.1	210	20.2	2100	2063 G	2.88 26.79038	85.22677 Normal	$X = 732$	
30/10/20	13:58:38	3	0.1	180	20.2	1800	1766 G	2.51 26.78498	85.22761 Normal	$Y = 710$	
30/10/20	13:59:0	3	0.1	190	30.3	1900	1865 G	2.63 26.77988	85.22847 Normal		
30/10/20	13:59:12	3	0.1	120	20.2	1200	1173 G	1.74 26.77112	85.2287 Normal	(R) RURAL ROAD	
30/10/20	13:59:12	3	0.1	90	20.2	900	876 G	1.34 26.76578	85.22955 Normal	Good	
30/10/20	14:0:0	3	0.1	100	20.2	1000	975 G	1.48 26.75763	85.22931 Normal	<4000	
30/10/20	14:0:0	3	0.1	170	10.1	1700	1667 G	2.38 26.74837	85.22897 Normal	4001-5000	
30/10/20	14:0:23	3	0.1	110	20.2	1100	1074 G	1.61 26.73973	85.22872 Normal	>5001	
30/10/20	14:0:23	3	0.1	160	20.2	1600	1568 G	2.26 26.72945	85.22847 Normal		
30/10/20	14:1:0	3	0.1	170	20.2	1700	1667 G	2.38 26.72548	85.22928 Normal		
30/10/20	14:1:0	3	0.1	130	20.2	1300	1272 G	1.87 26.7229	85.23022 Normal		
30/10/20	14:1:33	3	0.1	130	20.2	1300	1272 G	1.87 26.7192	85.23118 Normal		
30/10/20	14:1:33	3	0.1	240	10.1	2400	2360 G	3.25 26.71573	85.23215 Normal		
30/10/20	14:1:33	3	0.1	240	20.2	2400	2360 G	3.25 26.7111	85.23283 Normal		
30/10/20	14:2:9	3	0.1	150	20.2	1500	1469 G	2.13 26.7022	85.23249 Normal		
30/10/20	14:2:9	3	0.1	150	20.2	1500	1469 G	2.13 26.69757	85.2333 Normal		
30/10/20	14:2:9	3	0.1	100	30.3	1000	975 G	1.48 26.69372	85.23423 Normal		
30/10/20	14:2:44	3	0.1	110	30.3	1100	1074 G	1.61 26.69068	85.23519 Normal		
30/10/20	14:2:44	3	0.1	120	30.3	1200	1173 G	1.74 26.68612	85.23609 Normal		
30/10/20	14:3:0	3	0.1	70	30.3	700	678 G	1.07 26.68327	85.23705 Normal		
30/10/20	14:3:19	3	0.1	150	20.2	1500	1469 G	2.13 26.68072	85.23805 Normal		
30/10/20	14:3:19	3	0.1	100	20.2	1000	975 G	1.48 26.67353	85.23833 Normal		
30/10/20	14:3:19	3	0.1	130	20.2	1300	1272 G	1.87 26.66492	85.23828 Normal		
30/10/20	14:3:19	3	0.1	130	20.2	1300	1272 G	1.87 26.65525	85.2383 Normal		
30/10/20	14:4:0	3	0.1	90	30.3	900	876 G	1.34 26.64672	85.23796 Normal		
30/10/20	14:4:0	3	0.1	60	30.3	600	579 G	0.93 26.63832	85.23758 Normal		
30/10/20	14:4:0	3	0.1	90	40.4	900	876 G	1.34 26.63018	85.23727 Normal		
30/10/20	14:4:30	3	0.1	80	20.2	800	777 G	1.21 26.62358	85.23638 Normal		
30/10/20	14:4:30	3	0.1	140	20.2	1400	1371 G	2 26.62072	85.23547 Normal		
30/10/20	14:5:0	3	0.1	230	20.2	2300	2261 G	3.13 26.61647	85.2346 Normal		
30/10/20	14:5:5	3	0.1	70	30.3	700	678 G	1.07 26.61225	85.23374 Normal		
30/10/20	14:5:5	3	0.1	100	30.3	1000	975 G	1.48 26.6096	85.23274 Normal		
30/10/20	14:5:40	3	0.1	140	20.2	1400	1371 G	2 26.60778	85.23175 Normal		
30/10/20	14:6:0	3	0.1	70	30.3	700	678 G	1.07 26.60887	85.23077 Normal		
30/10/20	14:6:16	3	0.1	120	20.2	1200	1173 G	1.74 26.60175	85.23012 Normal		
30/10/20	14:6:16	3	0.1	80	30.3	800	777 G	1.21 26.59445	85.22978 Normal		
30/10/20	14:6:16	3	0.1	80	30.3	800	777 G	1.21 26.58523	85.22949 Normal		
30/10/20	14:6:51	3	0.1	140	30.3	1400	1371 G	2 26.57573	85.22928 Normal		
30/10/20	14:7:0	3	0.1	140	30.3	1400	1371 G	2 26.5677	85.22901 Normal		
30/10/20	14:7:0	3	0.1	170	30.3	1700	1667 G	2.38 26.55812	85.2287 Normal		
30/10/20	14:7:26	3	0.1	170	30.3	1700	1667 G	2.38 26.54912	85.22854 Normal		
30/10/20	14:7:26	3	0.1	90	20.2	900	876 G	1.34 26.54037	85.2284 Normal		

(R) RURAL ROAD
Good Average Poor
<4000 4001-5000 >5001

Date	Time	Section	Length	Bumps	Speed	OR	IRI\TEGORY	Latitude	ongitude	Event
30/10/20	14:7:26	3	0.1	140	30.3	1400	1371 G	2	26.5318	85.2281 Normal
30/10/20	14:8:1	3	0.1	110	30.3	1100	1074 G	1.61	26.52288	85.22771 Normal
30/10/20	14:8:1	3	0.1	120	10.1	1200	1173 G	1.74	26.5135	85.22756 Normal
30/10/20	14:8:37	3	0.1	110	10.1	1100	1074 G	1.61	26.5049	85.22736 Normal
30/10/20	14:9:0	3	0.1	120	20.2	1200	1173 G	1.74	26.49537	85.22697 Normal
30/10/20	14:9:12	3	0.1	160	10.1	1600	1568 G	2.26	26.48752	85.2265 Normal
30/10/20	14:9:12	3	0.1	200	20.2	2000	1964 G	2.76	26.47848	85.22616 Normal
30/10/20	14:9:12	3	0.1	130	10.1	1300	1272 G	1.87	26.47065	85.22581 Normal
30/10/20	14:10:0	3	0.1	130	20.2	1300	1272 G	1.87	26.46182	85.22539 Normal
30/10/20	14:10:0	3	0.1	80	30.3	800	777 G	1.21	26.45337	85.22503 Normal
30/10/20	14:10:22	3	0.1	130	20.2	1300	1272 G	1.87	26.44442	85.22478 Normal
30/10/20	14:10:22	3	0.1	110	20.2	1100	1074 G	1.61	26.43782	85.22455 Normal
30/10/20	14:11:0	3	0.1	120	30.3	1200	1173 G	1.74	26.42908	85.22391 Normal
30/10/20	14:11:0	3	0.1	120	20.2	1200	1173 G	1.74	26.42095	85.22362 Normal
30/10/20	14:11:33	3	0.1	80	30.3	800	777 G	1.21	26.4116	85.223 Normal
30/10/20	14:11:33	3	0.1	100	30.3	1000	975 G	1.48	26.40318	85.2232 Normal
30/10/20	14:12:0	3	0.1	100	30.3	1000	975 G	1.48	26.39353	85.22293 Normal
30/10/20	14:12:8	3	0.1	80	20.2	800	777 G	1.21	26.38563	85.22246 Normal
30/10/20	14:12:8	3	0.1	70	20.2	700	678 G	1.07	26.3818	85.222 Normal
30/10/20	14:12:44	3	0.1	90	20.2	900	876 G	1.34	26.37623	85.22094 Normal
30/10/20	14:12:44	3	0.1	100	30.3	1000	975 G	1.48	26.36835	85.22042 Normal
30/10/20	14:13:0	3	0.1	160	10.1	1600	1568 G	2.26	26.3599	85.21988 Normal
30/10/20	14:13:19	3	0.1	190	10.1	1900	1865 G	2.63	26.35188	85.21936 Speed Breaker
30/10/20	14:14:0	3	0.1	130	20.2	1300	1272 G	1.87	26.34542	85.21879 Normal
30/10/20	14:14:0	3	0.1	100	20.2	1000	975 G	1.48	26.3438	85.21788 Normal
30/10/20	14:14:29	3	0.1	150	10.1	1500	1469 G	2.13	26.34382	85.2168 Normal
30/10/20	14:15:5	3	0.1	90	10.1	900	876 G	1.34	26.3418	85.21611 Normal
30/10/20	14:15:5	3	0.1	80	20.2	800	777 G	1.21	26.33242	85.21599 Normal
30/10/20	14:15:5	3	0.1	100	20.2	1000	975 G	1.48	26.32825	85.21532 Normal
30/10/20	14:16:0	3	0.1	150	10.1	1500	1469 G	2.13	26.32865	85.21441 Normal
30/10/20	14:16:0	3	0.1	100	30.3	1000	975 G	1.48	26.3291	85.21338 Normal
30/10/20	14:16:15	3	0.1	100	20.2	1000	975 G	1.48	26.32292	85.21293 Normal
30/10/20	14:16:15	3	0.1	80	30.3	800	777 G	1.21	26.31377	85.21273 Normal
30/10/20	14:16:15	3	0.1	120	20.2	1200	1173 G	1.74	26.30475	85.21242 Normal
30/10/20	14:17:0	3	0.1	140	10.1	1400	1371 G	2	26.29592	85.21214 Normal
30/10/20	14:17:26	3	0.1	120	10.1	1200	1173 G	1.74	26.29185	85.21153 Normal
30/10/20	14:17:26	3	0.1	90	20.2	900	876 G	1.34	26.29475	85.21057 Normal
30/10/20	14:18:1	3	0.1	90	20.2	900	876 G	1.34	26.29522	85.20958 Normal
30/10/20	14:18:1	3	0.082	60	30.3	732	710 G	1.11	26.29398	85.20875 Normal
AVG:-							1208			

15/10/2010
DE

File : E:\Software\Bump Indicator Software\Reports\31.10.2020\Praneeth_kumar_bahiwara - karja path\30101423.No.
Name of Customer : RAJNISH KUMAR, Name of Work/ Road : bahiwara - karja path, Lab Job number :



421 00 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100

Distance * 1000 m

Signature
31/10/20

Signature

Name for work—

1

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 measurements relating to each work.)

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	

N/W - Maintenance of Road from
Bahi/Wara to Kerza Path.

Agency - Rajnish Kumar, Gchilo,
Jaitpur, Garhiya, Muzaffarpur.

Agreement No - 233 N.H. 108/2020-21.

Date of Work order - 12.06.2020.

Date of work - 11.03.2021.

1/45) clearing & grubby road
land — do — EIS

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

$$2 \times 40 \times 30 = 2400.0 \text{ m}^2$$

$$2 \times 50 \times 20 = 3000.0 \text{ m}^2$$

$$2 \times 40 \times 30 = 2400.0 \text{ m}^2$$

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

$$2 \times 35 \times 30 = 2100.0 \text{ m}^2$$

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

$$2 \times 23 \times 30 = 1380.0 \text{ m}^2$$

$$\text{Total} = 16380.0 \text{ m}^2$$

10000

$$= 1.638 \text{ Hect.}$$

Continuation

26.06.2020
12/11/2020

158
31/10/2020
OE

26/10/2020
AB