

कार्यपालक अभियंता का कार्यालय,
ग्रामीण कार्य विभाग, कार्य प्रमंडल,
मुजफ्फरपुर पूर्वी-1

पत्रांक... 2343 म.ब.

दिनांक... 28/12/2020

प्रेषक,

कार्यपालक अभियंता,
ग्रामीण कार्य विभाग, कार्य प्रमंडल,
मुजफ्फरपुर पूर्वी-1

सेवा में,

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

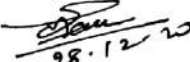
विषय: नई अनुरक्षण नीति 2018 शीर्ष 3054 अंतर्गत वित्तीय वर्ष 2020-21 में व्यय हेतु आवंटन की मांग।

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 51.60834 (एकाबन लाख साठ हजार आठ सौ चौतीस) रुपये का आवंटन उपलब्ध कराने की कृपा की जाये ताकि किये गये कार्यों का भुगतान किया जा सके।

अनुलग्नक:- यथोक्त।

विश्वासभाजन


28.12.20

कार्यपालक अभियंता,
ग्रामीण कार्य विभाग, कार्य प्रमंडल,
मुजफ्फरपुर पूर्वी-1

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

Name of Works Division :- Muzaffarpur East-1

S.N.	Package No.	Name of Road	Project ID as per MIS	Administrative Approval (AA) Letter No. & Date	Administrative Approval (AA) Length (in Km)	Administrative Approval (AA) Amount (in Lakh)	Agreement Amount (in Lakh)	Initial Rectification with Surface Renewal (in Lakh)	5 Year Routine Maintenance (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)	Requestion against work done (in Lakh)	Remarks
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	
1	RM/MU/ MUZ/19/0017	Mahanth Maniari to Asapur Bhawan	31507202180	2179/ 06.07.2019	2.970	95.4790	51.64331	25.42699	112/NEW MBD/2019-20 16.01.20	15.01.21			2458.44	25mm	5.01	0.00000	0.00000	51.60834	Surface Complete
																	51.60834		


Executive Engineer
RWD Works Division
Muzaffarpur East-1

Date	Time	Section No.	Length in km	Bumps in mm	Speed Rate	OR mm/km	IRI IN CATEG	MM/KM	ROAD	Latitude	Longitude	Event
26/12/20	18:50:10	91	0.1	240	0	2400	2360 G			26.12955	85.46118	Curve
26/12/20	18:50:10	91	0.1	250	20.2	2500	2458 G			26.13847	85.46126	Normal
26/12/20	18:51:0	91	0.1	250	20.2	2500	2458 G			26.14682	85.46152	Normal
26/12/20	18:51:0	91	0.1	220	20.2	2200	2162 G			26.15505	85.4613	Normal
26/12/20	18:51:22	91	0.1	270	10.1	2700	2656 G			26.15708	85.46025	Normal
26/12/20	18:52:0	91	0.1	220	10.1	2200	2162 G			26.1575	85.45928	Curve
26/12/20	18:52:33	91	0.1	180	0	1800	1766 G			26.16148	85.4586	Normal
26/12/20	18:53:8	91	0.1	260	10.1	2600	2557 G			26.16192	85.45758	Normal
26/12/20	18:53:8	91	0.1	240	20.2	2400	2360 G			26.1687	85.457	Normal
26/12/20	18:53:43	91	0.1	240	20.2	2400	2360 G			26.17722	85.45687	Normal
26/12/20	18:54:0	91	0.1	260	10.1	2600	2557 G			26.18693	85.45694	Normal
26/12/20	18:54:18	91	0.1	250	20.2	2500	2458 G			26.19398	85.45648	Normal
26/12/20	18:54:18	91	0.1	240	20.2	2400	2360 G			26.20303	85.45635	Speed Breaker
26/12/20	18:54:54	91	0.1	270	20.2	2700	2656 G			26.21243	85.45655	Normal
26/12/20	18:55:0	91	0.1	210	20.2	2100	2063 G			26.22178	85.45663	Normal
26/12/20	18:55:29	91	0.1	210	10.1	2100	2063 G			26.23052	85.45694	Curve
26/12/20	18:55:29	91	0.1	350	10.1	3500	3447 G			26.23255	85.45601	Normal
26/12/20	18:56:4	91	0.1	290	0	2900	2854 G			26.23713	85.4551	Normal
26/12/20	18:56:40	91	0.1	260	10.1	2600	2557 G			26.24037	85.45418	Culvert
26/12/20	18:57:0	91	0.1	310	20.2	3100	3052 G			26.2426	85.45316	Normal
26/12/20	18:57:14	91	0.1	230	10.1	2300	2261 G			26.24323	85.45215	Normal
26/12/20	18:57:49	91	0.1	270	20.2	2700	2656 G			26.24507	85.45118	Normal
26/12/20	18:58:0	91	0.1	240	20.2	2400	2360 G			26.24618	85.45017	Normal
26/12/20	18:58:24	91	0.1	230	20.2	2300	2261 G			26.24418	85.44926	Normal
26/12/20	18:58:24	91	0.1	230	10.1	2300	2261 G			26.24457	85.44822	Normal
26/12/20	18:59:0	91	0.1	290	10.1	2900	2854 G			26.25347	85.44818	Curve
26/12/20	18:59:35	91	0.1	290	10.1	2900	2854 G			26.2568	85.44736	Normal
26/12/20	19:0:0	91	0.1	250	10.1	2500	2458 G			26.25342	85.44643	Normal
26/12/20	19:0:10	91	0.1	200	10.1	2000	1964 G			26.25395	85.44559	Normal
							Avg	2458.44				

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

$$X = 2000$$

$$Y = 1964$$

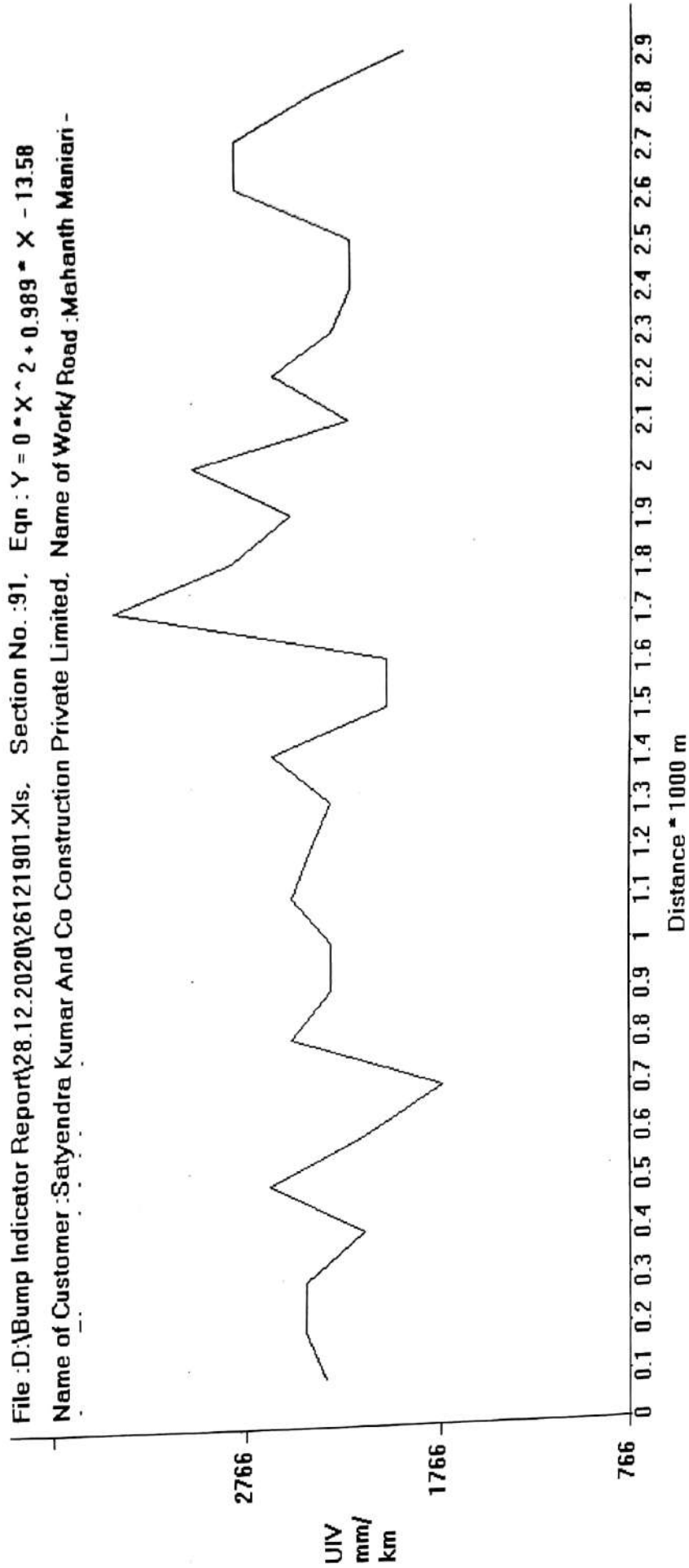
(R) RURAL ROAD

Good <4000
Average 4001-5000
Poor >5001

K. Anish
28/12/20
A.E

28/12/20
A.E

File : D:\Bump Indicator Report\28.12.2020\26121901.Xls, Section No. : 91, Eqn : $Y = 0 \cdot X^2 + 0.989 \cdot X - 13.58$
 Name of Customer : Satyendra Kumar And Co Construction Private Limited, Name of Work/ Road : Mahanth Maniari -



[Signature]
 28/12/2020
 S.R.

K. Ombale
 28/12/2020
 A.E.

[Signature]
 28/12/2020

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 measurements relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
N/O:- Mahesh H. Mahajan to					
Area for GSB					
Agency:- Satyendra Kumar & Co					
Cons. No. 12/10/2020					
Agreement:- 11/10/2020					
Date of work order:- 16/01/2020					
Date of completion 17/10/2020					
Measure ment					

(1) Clearing and grubbing
as per book spec.

$$2 \times 59 \times 50 \times 1.0 = 5900 \text{ m}^2$$

$$= 0.59 \text{ H}$$

(2) GSB as per book spec.

$$70 \times (0.67 \times 1.7) \times 0.10 = 7.97 \text{ m}^2$$

$$45 \times (17.2 \times 0.42) \times 0.10 = 32.89 \text{ m}^2$$

$$74 \times (19.4 \times 0.52) \times 0.10 = 45.94 \text{ m}^2$$

$$71 \times (0.41 \times 1.19) \times 0.10 = 3.32 \text{ m}^2$$

$$90.12 \text{ m}^2$$

17/10/2020
S.G.

K. Chaudhary
17/10/2020
A.E.

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(18/15) Boundary wall					
City side 100 ft x 5					
45 nos @ 15477.14/2 = 15					21471.0
(19/16) Planting tree					
City side 100 ft x 5					
142 nos @ 800.30/2 = 142					119245.0
(20/15) M.H. by masonry work					
City side 100 ft x 5					
3.0 m @ 10979.81/2 = 3					32938.0
(21/17) Edge lining					
City side 100 ft x 5					

594.0 m ² @ 15735.40/15 = 436827.0					
(22/18) Pedestrian crossing					
City side 100 ft x 5					
4.0 m @ 15735.40/15 = 4					2942.0

					5074567.0
Addl. labor work					50745.0
Addl. m. work					608347.0
					5734260.0
Less 10%					573426.0
Net payment					5160834.0

Continuation

K. Choudhary
24/11/20
A.E.