

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

पत्रांक :- 940-अ.मुज०

दिनांक :- 15/06/21

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

सेवा में,

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

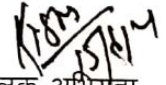
विषय:- शीर्ष नई अनुरक्षण नीति-2018 (MR) अन्तर्गत वित्तीय वर्ष 2021-22 में व्यय हेतु आवंटन की मांग।

महाशय,

उपर्युक्त विषयक शीर्ष नई अनुरक्षण नीति-2018 (MR) अन्तर्गत वित्तीय वर्ष 2021-22 में व्यय हेतु आवंटन संलग्न विवरणी के अनुसार रु0 158.45498 (एक करोड़ अन्ठावन लाख पैंतालीस हजार चार सौ अन्ठान्वे) 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 Format for Scheme Head - MR (3054) Under Bihar Rural Road Maintenance Policy-2018 (Initial Rectification and Surface Renewal)**

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 BIRI (in mm/km)	Thickness of Bitumen Layer (in mm)	Value of Bitumen Content in Percentage	Previous Total Allotted 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)	5 Year Routine Maintenance Maint. (in Lakh)										
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
1	MR-N/19-20 Muzaffarpur West/38	Sahabganj To Himmatpatt Path	NEA220002495	13.12.2019	3.150	99.47400	55.43800	26.77612	270M/BD/2020-21	17.06.2021	Work Complete	1948.968	25mm	5.00	0.00000	0.00000	54.81229	MB Copy Attached
2	MR-N/19-20 Muzaffarpur West/38	Satnahi To Rampur Path	NEA220002538	13.12.2019	3.600	108.83300	61.56400	26.77612	270M/BD/2020-21	17.06.2021	Work Complete	1725.000	25mm	5.00	0.00000	0.00000	60.26642	MB Copy Attached
3	MR-N/19-20 Muzaffarpur West/36	sahabganj mahavir asthan - patapatti path	NEA220002543	13.12.2019	2.500	80.55570	46.74600	18.68384	272SBD/2020-21	17.06.2021	Work Complete	2050.000	25mm	5.00	0.00000	0.00000	43.37627	MB Copy Attached
															0.00000	0.00000	158.45498	

*Handwritten signature*  
15/12

Executive Engineer  
RWD Works Division  
Muzaffarpur West

# IS7 and Final Bill

1

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:-	Cont of Road from				
	Sahabganj to Himmatpatti				
	In Sahabganj Block under				
	New Maintenance (M.R.)				
Agency:-	Santosh Kumar Singh				
	At- Krishnapuri Colony				
	Bhagwanpur, Muzaffarpur				
Agreement No:-	270485/2020-2021				
Date of work order:-	18.09.2020				
Date of certn:-	17.06.2021				
Rate per cu	10.96/2021				

	Receipt only				
(66)	Cleaning and grading road and do—				
	do— certn:—				

$$2 \times 10.5 \times 30.00 \times 1.00 = 6300.00 \text{ cum}$$

$$= 0.6304$$

(67)	Cont of Sub grade and Carlson Shower				
	with approprate do— do certn.				

$$2 \times 20 \times 30.00 \times 0.70 \times 0.300 = 252.00 \text{ cum}^3$$

$$2 \times 31 \times 30.00 \times 0.675 \times 0.25 = 345.26 \text{ cum}^3$$

$$2 \times 28 \times 30.00 \times 0.685 \times 0.285 = 377.98 \text{ cum}^3$$

$$2 \times 22 \times 30.00 \times 0.700 \times 0.300 = 277.20 \text{ cum}^3$$

Total = 1202.44 cum<sup>3</sup>

Continuation

P.T.O

Continuation



Name of Road - sahebganj - himmapatti										
Date	Time	Section No.	Length in km	Bumps in mm	Speed Rate	OR	IRI\TEGORY	Latitude	ongitude	Event
10/6/21	9:4:10	14	0.1	150	0	1500	1469 G	2.13	26.29934	84.92519 Normal
10/6/21	9:4:10	14	0.1	180	20.2	1800	1766 G	2.51	26.30026	84.92527 Normal
10/6/21	9:4:46	14	0.1	170	20.2	1700	1667 G	2.38	26.30111	84.92534 Normal
10/6/21	9:5:0	14	0.1	160	10.1	1600	1568 G	2.26	26.30202	84.9253 Normal
10/6/21	9:5:21	14	0.1	170	10.1	1700	1667 G	2.38	26.30289	84.9253 Normal
10/6/21	9:6:0	14	0.1	120	10.1	1200	1173 G	1.74	26.30379	84.92539 Normal
10/6/21	9:6:0	14	0.1	280	20.2	2800	2755 G	3.73	26.30468	84.92512 Normal
10/6/21	9:6:32	14	0.1	310	10.1	3100	3052 G	4.09	26.30552	84.92476 Normal
10/6/21	9:7:7	14	0.1	250	20.2	2500	2458 G	3.37	26.30638	84.92439 Normal
10/6/21	9:7:7	14	0.1	150	30.3	1500	1469 G	2.13	26.3072	84.92411 Normal
10/6/21	9:7:7	14	0.1	290	10.1	2900	2854 G	3.85	26.30815	84.9238 Normal
10/6/21	9:8:0	14	0.1	200	20.2	2000	1964 G	2.76	26.30896	84.923 Normal
10/6/21	9:8:0	14	0.1	190	20.2	1900	1865 G	2.63	26.30979	84.9229 Culvert
10/6/21	9:8:17	14	0.1	210	30.3	2100	2063 G	2.88	26.31058	84.92251 Normal
10/6/21	9:8:17	14	0.1	180	30.3	1800	1766 G	2.51	26.31143	84.92209 Normal
10/6/21	9:8:17	14	0.1	190	30.3	1900	1865 G	2.63	26.31222	84.92157 Normal
10/6/21	9:8:53	14	0.1	220	20.2	2200	2162 G	3	26.31296	84.92103 Normal
10/6/21	9:8:53	14	0.1	260	30.3	2600	2557 G	3.49	26.31382	84.92059 Normal
10/6/21	9:9:0	14	0.1	250	20.2	2500	2458 G	3.37	26.31476	84.92042 Normal
10/6/21	9:9:28	14	0.1	310	20.2	3100	3052 G	4.09	26.31562	84.92024 Normal
10/6/21	9:9:28	14	0.1	280	30.3	2800	2755 G	3.73	26.31653	84.92008 Normal
10/6/21	9:10:3	14	0.1	240	30.3	2400	2360 G	3.25	26.31748	84.9201 Normal
10/6/21	9:10:3	14	0.1	250	20.2	2500	2458 G	3.37	26.31839	84.92007 Normal
10/6/21	9:10:3	14	0.1	110	20.2	1100	1074 G	1.61	26.31932	84.92012 Normal
10/6/21	9:10:39	14	0.1	170	30.3	1700	1667 G	2.38	26.32015	84.92042 Normal
10/6/21	9:10:39	14	0.1	110	20.2	1100	1074 G	1.61	26.32101	84.92074 Normal
10/6/21	9:11:14	14	0.1	110	20.2	1100	1074 G	1.61	26.32188	84.92113 Normal
10/6/21	9:11:14	14	0.1	130	20.2	1300	1272 G	1.87	26.32275	84.92143 Normal
10/6/21	9:11:49	14	0.1	180	10.1	1800	1766 G	2.51	26.3236	84.9216 Normal
10/6/21	9:12:0	14	0.1	200	20.2	2000	1964 G	2.76	26.3245	84.92172 Normal
10/6/21	9:12:24	14	0.015	20	20.2	1333	1304 G	1.91	26.32545	84.92194 Normal
AVG:-						1948.968				

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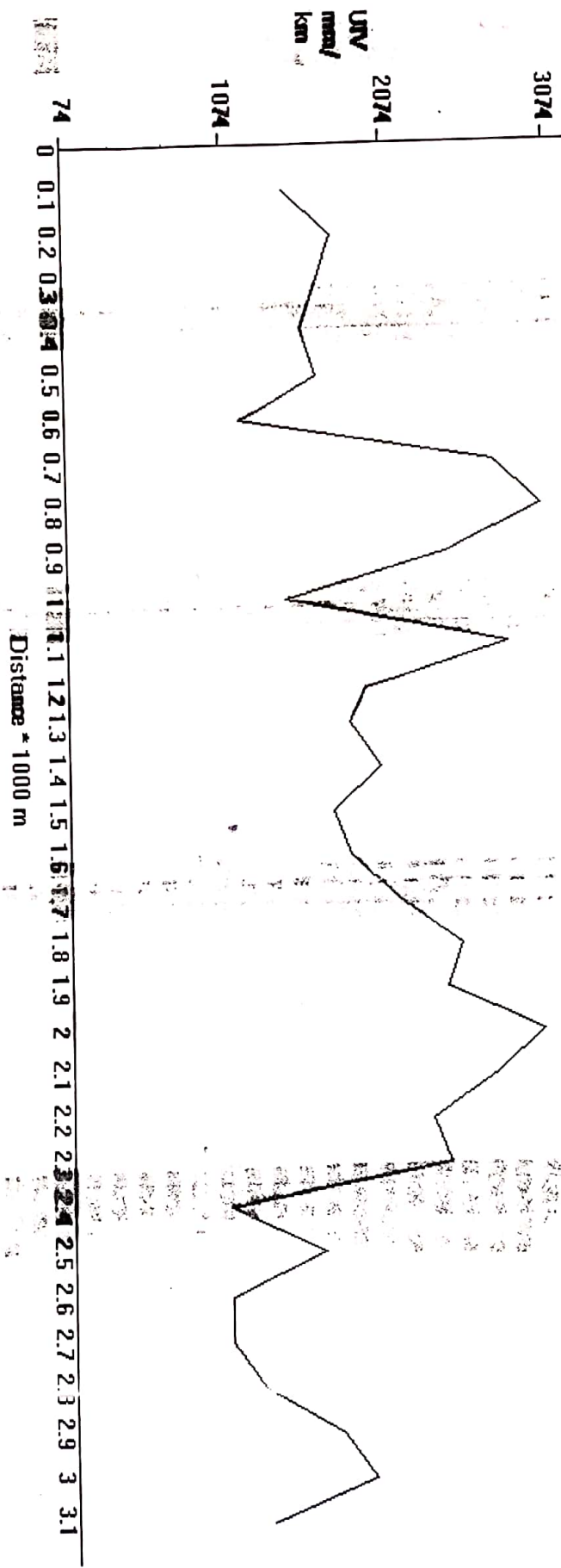
$Y = 0 * X^2 + 0.989 * X - 13.58$   
 $X = 1333$   
 $Y = 1304$

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

10/06/2021  
 92



File : H:\Software\Bump Indicator Software\08.122020\Shubham Const\14.06.2021\10060915.xls, Section No. : 14,  
 Name of Customer : SANTOSH KUMAR SINGH, Name of Work/ Road : sahebganj - himmatpatti, Lab Job number :



*(Signature)*