

कार्यपालक अभियंता का कार्यालय
ग्रामीण कार्य विभाग, कार्य प्रमण्डल, तेघड़ा (बेगूसराय)

पत्रांक.....२५१...../तेघड़ा (बेगूसराय),

दिनांक.....१७.२.२०२१.....

प्रेषक : कार्यपालक अभियंता,
ग्रामीण कार्य विभाग,
कार्य प्रमण्डल, तेघड़ा।

सेवा में,

नोडल पदाधिकारी
3054 कोषांग,
ग्रामीण कार्य विभाग,
बिहार, पटना।

विषय :- शीर्ष-नई अनुरक्षण नीति-2018 के अन्तर्गत स्वीकृत योजनाओं में किये जा रहे कार्यों के विरुद्ध अधियाचना के संबंध में।

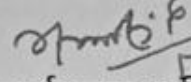
महाशय,

उपरोक्त विषय के संबंध में सादर सूचित करना है कि बेगूसराय जिलान्तर्गत कार्यपालक अभियंता, ग्रामीण कार्य विभाग, कार्य प्रमण्डल, तेघड़ा (बेगूसराय) के अधीन कार्यान्वित कराये जा रहे नई अनुरक्षण नीति-2018 के अन्तर्गत विभिन्न पथों की अधियाचना (विहित प्रपत्र) में अंकित राशि रुपये-171.21 लाख (एक करोड़ एकहत्तर लाख एकसीस हजार) मात्र विमुक्ति हेतु भेजी जा रही है।

अतः अनुरोध है कि उक्त संवेदक का नाम आवंटन में जोड़ने एवं उक्त अंकित राशि विमुक्त करने की कृपा की जाय।

अनु०-विहित प्रपत्र में।

विश्वासभाजन

 17/2/21

कार्यपालक अभियंता,
ग्रामीण कार्य विभाग, कार्य प्रमण्डल, तेघड़ा
(बेगूसराय)।


17/2/21

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

Name of Works Division :- Teghra

SI No.	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 IRI (in mm/km)	Thickness of Bitumen Layer (in mm)	Value of Bitumen Content in Percentage	Previous Total Alotted Amount (in Lakh)	up-to-date expenditure against work as per MIS (in Lakh)	Requisition against work done (in Lakh)	Remarks
					Length (in km)	Amount of (in Lakh)	Initial Rectification with Surface Renewal (in Lakh)	5 Years Routine Maintenance (in Lakh)										
1	RMA/BE/TE/CI/9/0010	Bathwara Panchayat Bhawan To Govindpur.	32010601013	LA No.-5259 Date-04.10.2019	8.200	277.96	171.25236	73.82907	23MBO/MR/2020-21 & 29.06.2020	28.03.2021	Ongoing.	Attached	25 mm	5.00	0.000000	0.000000	171.210000	Blank & Furniture Work in Progress.
Total =																	171.210000	

1. Signed Hard Copy and Soft Copy (in Excel) of recorded IRI is enclosed.
2. Up-To-Date Physical Progress has been uploaded in MIS.

Executive Engineer
RWD, Works Division,
Teghra
17/2/21

FORM GFR 19-A

Form of Utilization Certificate up to the Month of February- 2021
Rural Roads Under Maintenance Policy-2018 under MR (3054).

SL. No	Name of Scheme	Sanction No & Date with Amount (in Rs. Lacs)	Amount Received (in Rs. Lacs)		Particulars
			Letter No.	Amount	
1.	Rural Roads under Maintenance Policy-2018 Under MR3054.		(1) Letter No 40 अनुं dated 02.06.2020	36.26000	Certified that out of Rs 891.13384 Lacs received during the years 20-21 in favour of Ex. Engineer, REO Bihar, Division Teghra a sum of Rs. 797.92543 Lacs has been utilized for the purpose of Maintenance Policy-2018 Under MR 3054 Schemes under as given in the margin for which it was sanctioned and that the balance of Rs 93.20841 lacs remaining unutilized at the end of the period under.
			(2) Letter No 47 अनुं dated 24.06.2020	177.52442	
			(3) Letter No 56 अनुं dated 12.08.2020	20.03000	
			(4) Letter No 65 अनुं dated 09.09.2020	54.51000	
			(5) Letter No 69 अनुं dated 24.09.2020	47.50000	
			(6) Letter No 77 अनुं dated 15.10.2020	56.26600	
			(7) Letter No 78 अनुं dated 29.10.2020	328.87642	
			(8) Letter No 82 अनुं dated 13.11.2020	63.50900	
			(9) Letter No 86 अनुं dated 11.12.2020	21.50000	
			(10) Letter No 05 अनुं dated 12.01.2021	85.15800	
	Total			891.13384	

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

Kind of Checks exercised :-

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

3. Physical Progress achieved.

- Construction of Road Works.
- Construction of CD Works.

Executive Engineer
Rural Works Department
Works Division Teghra,

(Begusarai)
17/2/21

Name of Customer: Brothers Builders
 Name of Work/Road: Jambur To Mandpur(Govindpur)
 Lab Job number: 60
 Date: 16-02-2021
 Section No: 60

Test Date: 16-02-2021 Road Name: Jambur To Mandpur(Govindpur)
 Machine No: 414 Road Type: (R) RURAL ROAD
 Start S No: Side: Interval
 Start E No: UV Range: 2745 To 4745 mm/km
 Weather: Dist Range: 0 To 6.7 * 1000 m
 Start Location: Equation: $Y = 0.8 * X^2 + 1136 * X + 1125$
 End Location:

Print Generate Report and Graph

Refresh Graph

Map View

File: C:\Users\BPRDA\1\Desktop\Bump indicator Backhows paschayel Bhawan.xls Section No: 60, Eqs: Y = 0

Name of Customer: Brothers Builders, Name of Work/Road: Backhows Paschayel Bhawan To



S.D.B.C work is completed in whole length

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 17/2/21

Brothers Builders
 Work/ : hawan To Mandpur(Govindpur)
 Job number : 61
 Date : 16-02-2021
 Section No. : 61

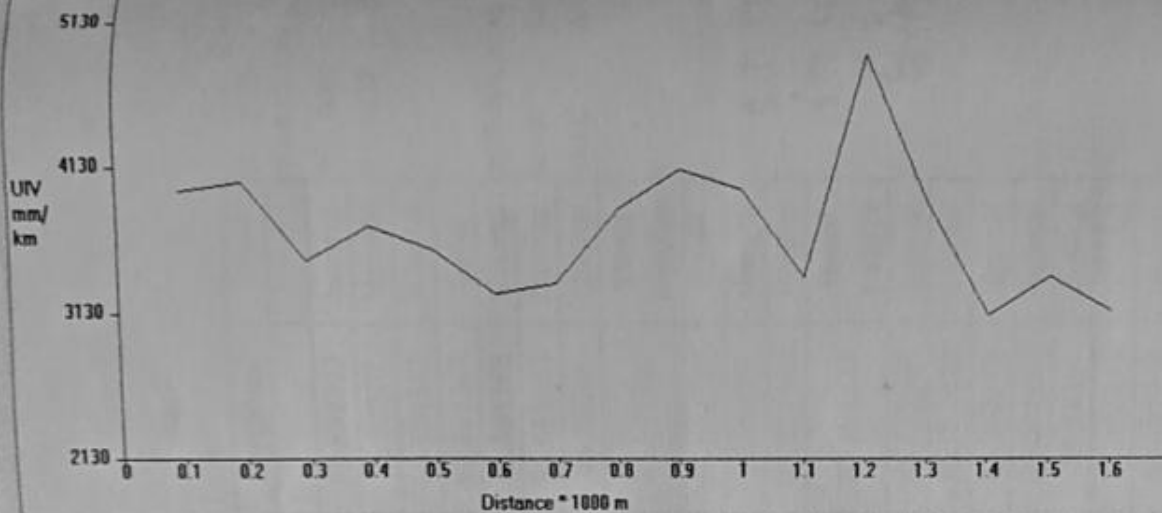
Test Date : 16-02-2021 Road Name : hawan To Mandpur(Govindpur)
 Machine No : 414 Road Type : (R) RURAL ROAD
 Start S No : Side :
 Start E No : Interval
 Weather : UV Range : 2130 To 5000 1000 mm/km
 Start Location : Dist Range : 0 To 1.7 0.1 * 1000 m
 End Location : Equation : $Y = 0 * X^2 + 1.136 * X + 132.5$

Print Generate Report and Graph

Redraw Graph

Map View

File : C:\Users\BRDAJ7\Desktop\Bump indicator Bachhawra panchayat Bhawan.xls. Section No. : 61. Eqn : $Y = 0$
 Name of Customer : Brothers Builders. Name of Work/ Road : Bachhawra Panchayat Bhawan To



S.D.B.C work is completed in whole length

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 12/02/21
 JE

hawa
 17/2/2021
 AB

stamdi
 17/2/21

S.D.B.C work is completed in whole length,

Gib
 12/02/21
 JE

hawa
 17/2/2021
 AB

stamdi
 17/2/21

Name of Road - Bachhawara Panchayat Bhawan To Maindpur(Govindpur)												
Date	Time	Section No.	Length In km	Bumps In mm	Speed Rate	OR mm/km	IRI mm/km	CATEGORY ROAD	Latitude	Longitude	Event	
16/2/21	17:18:28	60	0.1	340	10.1	3400	3994	G	25.64091	85.892727	Normal	
16/2/21	17:19:4	60	0.1	320	10.1	3200	3744	G	25.640163	85.89207	Normal	
16/2/21	17:19:4	60	0.1	330	20.2	3300	3862	G	25.639393	85.891532	Normal	
16/2/21	17:19:4	60	0.1	420	20.2	4200	4903	A	25.638523	85.891347	Curve	
16/2/21	17:20:0	60	0.1	310	10.1	3100	3622	G	25.637625	85.891245	Normal	
16/2/21	17:20:14	60	0.1	330	10.1	3300	3817	G	25.636982	85.891532	Normal	
16/2/21	17:20:14	60	0.1	340	10.1	3400	3944	G	25.636588	85.89244	Normal	
16/2/21	17:21:0	60	0.1	370	20.2	3700	4271	A	25.636175	85.893332	Speed Breaker	
16/2/21	17:21:0	60	0.1	320	20.2	3200	3722	G	25.63562	85.894107	Curve	
16/2/21	17:21:25	60	0.1	340	20.2	3400	3958	G	25.634785	85.89377	Normal	
16/2/21	17:22:0	60	0.1	320	10.1	3200	3775	G	25.633895	85.893502	Normal	
16/2/21	17:22:0	60	0.1	370	20.2	3700	4335	A	25.633007	85.893232	Speed Breaker	
16/2/21	17:22:35	60	0.1	340	20.2	3400	3903	G	25.632112	85.892945	Normal	
16/2/21	17:22:35	60	0.1	320	20.2	3200	3749	G	25.63127	85.892658	Normal	
16/2/21	17:23:10	60	0.1	240	20.2	2400	2930	G	25.630372	85.892373	Normal	
16/2/21	17:23:10	60	0.1	260	10.1	2600	3140	G	25.629535	85.892087	Normal	
16/2/21	17:24:0	60	0.1	310	10.1	3100	3608	G	25.628655	85.8918	Normal	
16/2/21	17:24:21	60	0.1	330	10.1	3300	3817	G	25.627942	85.891413	Normal	
16/2/21	17:24:56	60	0.1	340	10.1	3400	3949	G	25.627092	85.891043	Normal	
16/2/21	17:25:0	60	0.1	380	10.1	3800	4449	A	25.626255	85.890723	Curve	
16/2/21	17:25:26	60	0.1	320	20.2	3200	3722	G	25.62539	85.89042	Normal	
16/2/21	17:25:26	60	0.1	330	10.1	3300	3881	G	25.624445	85.89015	Normal	
16/2/21	17:26:1	60	0.1	320	10.1	3200	3767	G	25.624445	85.89015	Normal	
16/2/21	17:26:36	60	0.1	340	10.1	3400	3962	G	25.624445	85.89015	Normal	
16/2/21	17:26:36	60	0.1	360	20.2	3600	4222	A	25.624445	85.89015	Curve	
16/2/21	17:27:11	60	0.1	310	20.2	3100	3654	G	25.624445	85.89015	Normal	
16/2/21	17:27:47	60	0.1	310	20.2	3100	3654	G	25.620612	85.889275	Normal	
16/2/21	17:28:22	60	0.1	290	10.1	2900	3498	G	25.620612	85.889275	Normal	
16/2/21	17:28:22	60	0.1	250	10.1	2500	3044	G	25.620612	85.889275	Normal	
16/2/21	17:28:57	60	0.1	290	10.1	2900	3462	G	25.620612	85.889275	Normal	
16/2/21	17:29:33	60	0.1	320	10.1	3200	3767	G	25.620612	85.889275	Normal	
16/2/21	17:30:8	60	0.1	330	10.1	3300	3881	G	25.620612	85.889275	Normal	
16/2/21	17:30:8	60	0.1	320	20.2	3200	3767	G	25.620612	85.889275	Normal	
16/2/21	17:30:43	60	0.1	330	20.2	3300	3881	G	25.620612	85.889275	Normal	

$$Y = 0 \cdot X^2 + 1.136 \cdot X + 132.5$$

$$X = 4600$$

$$Y = 5358$$

(R) RURAL ROAD

Good Average Poor
 <4000 4001-5000 >5001

S.D.B.C. WORK is completed
 in whole length
 Date 17/2/21
 17/2/21

Date	Time	Section	Length In km	Bumps In mm	Speed Rate	OR mm/km	IRI mm/km	CATEGORY ROAD	Latitude	Longitude	Event
16/2/21	17:30:43	No	0.1	400	20.2	4000	4676	A	25.620612	85.889275	Curve
16/2/21	17:31:18	60	0.1	240	20.2	2400	2858	G	25.620612	85.889275	Normal
16/2/21	17:31:54	60	0.1	300	10.1	3000	3540	G	25.620612	85.889275	Normal
16/2/21	17:32:29	60	0.1	230	10.1	2300	2745	G	25.620612	85.889275	Normal
16/2/21	17:33:4	60	0.1	240	10.1	2400	2930	G	25.620612	85.889275	Normal
16/2/21	17:34:15	60	0.1	290	10.1	2900	3498	G	25.620612	85.889275	Normal
16/2/21	17:34:15	60	0.1	310	10.1	3100	3654	G	25.620612	85.889275	Normal
16/2/21	17:34:50	60	0.1	340	10.1	3400	3994	G	25.620612	85.889275	Normal
16/2/21	17:35:25	60	0.1	280	10.1	2800	3330	G	25.620612	85.889275	Normal
16/2/21	17:36:1	60	0.1	260	10.1	2600	3130	G	25.620612	85.889275	Normal
16/2/21	17:36:36	60	0.1	290	10.1	2900	3406	G	25.620612	85.889275	Normal
16/2/21	17:36:36	60	0.1	260	10.1	2600	3130	G	25.620612	85.889275	Normal
16/2/21	17:37:11	60	0.1	340	10.1	3400	3938	G	25.620612	85.889275	Normal
16/2/21	17:37:47	60	0.1	280	10.1	2800	3310	G	25.620612	85.889275	Normal
16/2/21	17:38:22	60	0.1	340	20.2	3400	3938	G	25.620612	85.889275	Normal
16/2/21	17:38:57	60	0.1	260	10.1	2600	3182	G	25.620612	85.889275	Normal
16/2/21	17:38:57	60	0.1	270	10.1	2700	3287	G	25.620612	85.889275	Normal
16/2/21	17:39:32	60	0.1	300	10.1	3000	3556	G	25.620612	85.889275	Normal
16/2/21	17:39:32	60	0.1	270	10.1	2700	3215	G	25.620612	85.889275	Normal
16/2/21	17:40:43	60	0.1	280	10.1	2800	3329	G	25.620612	85.889275	Normal
16/2/21	17:41:18	60	0.1	260	10.1	2600	3129	G	25.605952	85.896143	Normal
16/2/21	17:42:29	60	0.1	320	10.1	3200	3711	G	25.605952	85.896143	Normal
16/2/21	17:43:4	60	0.1	290	10.1	2900	3910	G	25.607163	85.89707	Normal
16/2/21	17:43:39	60	0.1	280	10.1	2800	3414	G	25.607163	85.89707	Normal
16/2/21	17:43:39	60	0.1	300	10.1	3000	3593	G	25.606787	85.899073	Normal
16/2/21	17:44:15	60	0.1	260	20.2	2600	3166	G	25.606787	85.899073	Normal
16/2/21	17:44:15	60	0.1	360	20.2	3600	4194	A	25.606787	85.899073	Curve
16/2/21	17:44:45	60	0.1	320	20.2	3200	3711	G	25.603937	85.900285	Normal
16/2/21	17:45:0	60	0.1	260	10.1	2600	3138	G	25.603937	85.900285	Normal
16/2/21	17:45:30	60	0.1	310	10.1	3100	3698	G	25.603937	85.900285	Normal
16/2/21	18:1:0	61	0.1	340	10.1	3400	3966	G	25.596297	85.891397	Normal
16/2/21	18:1:0	61	0.1	350	10.1	3500	4030	A	25.597075	85.890823	Speed Breaker
16/2/21	18:1:0	61	0.1	290	20.2	2900	3498	G	25.597802	85.890252	Normal

$$Y = 0 \cdot X^2 + 1.136 \cdot X + 132.5$$

S.D. & C. work is completed
in whole length.

only 12/10/21
17/11/21

17/12/21

Name of Road- Bachhawara Panchayat Bhawan To Maindpur(Govindpur)												
Date	Time	Section No.	Length in km	Bumps in mm	Speed Rate	OR mm/km	IRI mm/km	CATEGORY ROAD	Latitude	Longitude	Event	
16/2/21	18:1:0	61	0.1	320	20.2	3200	3739	G	25.598587	85.889763	Normal	
16/2/21	18:2:3	61	0.1	300	10.1	3000	3584	G	25.599555	85.889865	Normal	
16/2/21	18:2:38	61	0.1	270	10.1	2700	3279	G	25.600255	85.8901	Normal	
16/2/21	18:3:11	61	0.1	280	10.1	2800	3357	G	25.600848	85.889275	Normal	
16/2/21	18:3:11	61	0.1	330	10.1	3300	3861	G	25.601325	85.88847	Normal	
16/2/21	18:4:22	61	0.1	360	10.1	3600	4130	A	25.602038	85.888013	Speed Breaker	
16/2/21	18:4:22	61	0.1	340	10.1	3400	3988	G	25.602978	85.888047	Normal	
16/2/21	18:5:0	61	0.1	280	10.1	2800	3393	G	25.603698	85.888518	Normal	
16/2/21	18:5:32	61	0.1	430	10.1	4300	4897	A	25.60427	85.889107	Curve	
16/2/21	18:6:0	61	0.1	330	10.1	3300	3897	G	25.604442	85.890218	Normal	
16/2/21	18:6:10	61	0.1	260	10.1	2600	3130	G	25.60497	85.891127	Normal	
16/2/21	18:6:20	61	0.1	280	10.1	2800	3393	G	25.60487	85.891137	Normal	
16/2/21	18:6:45	61	0.1	260	10.1	2600	3158	G	25.605825	85.891093	Normal	

$$Y = 0 \cdot X^2 + 1.136 \cdot X + 132.5$$

S.D.O.C WORK IS COMPLETED
in whole length.

for 12/01/21
JC

for 17/01/21
JC

for 17/2/21
JC