

कार्यपालक अभियंता का कार्यालय
ग्रामीण कार्य विभाग कार्य प्रमंडल झंझारपुर।

पत्रांक.....1443 अनु

दिनांक.....02/11/2020

प्रेषक,

कार्यपालक अभियंता,
ग्रामीण कार्य विभाग,
कार्य प्रमंडल, झंझारपुर।

सेवा में,

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

विषय:-

शीर्ष NEW MAINTENANCE POLICY - 2018 (MR - 3054) में आवंटन उपलब्ध कराने के संबंध में।

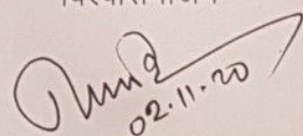
महाशय,

उपरोक्त विषय के संबंध में कहना है शीर्ष NEW MAINTENANCE POLICY - 2018 (MR - 3054) अन्तर्गत पथ में संलग्न विवरणी के अनुसार आवंटन उपलब्ध कराने की कृपा की जाय ताक संवेदक का भुगतान किया जा सके।

अनु0-

1. अधियाचना प्रमाण पत्र 1 पृष्ठ में।
2. उपयोगिता प्रमाण पत्र एक प्रति।
3. मापी पुस्त की छायाप्रति।

विश्वासभाजन


02.11.20
कार्यपालक अभियंता,
ग्रामीण कार्य विभाग,
कार्य प्रमंडल, झंझारपुर।
21/11/2020

FORM GFR 19-A

(See Government of India's Decision (I) below Rule-150)
Form of Utilisation Certificate Upto the month of Nov. 2020

New Maintenance policy - 2018

PIU – Executive Engineer, R.W.D (W) Division, Jhanjhapur.

SL. No	Name of Gen.heme	Sanction No. & Date with Amount (In Rs. lacs)	Amount Received (In Rs. lacs)	Particulars
1	Construction of Rural roads under New maintenance policy - 2018	Authorisation letter No. 69 Dt. 24.09.20	213.03248	Certified that out of 213.03248 received during the years up to 2020-21 in favour of Ex. Engineer, RWD (W) Division Jhanjhapur, Madhubani, Bihar, a sum of Rs. 213.03248 has been utilized for the purpose of New maintenance policy-2018(MR3054) heme as given in the margin for which the balance of Rs 0.00000 remaining unutilized at the end of the period under.

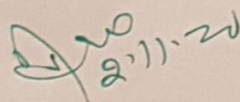
2. Certified that I have satisfied myself that the conditions on which the grants-in-aid was sanctioned have been duly fulfilled/are being fulfilled and that I have exercised the following checks to see that the money was actually utilized for the purpose for which it was sanctioned.

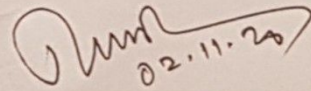
Kind of Checks exercised :-

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

3. Physical Progress achieved :-

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


Sr. D.A.O
R.W.D (W) Division
Jhanjhapur


Executive Engineer
R.W.D (W) Division
Jhanjhapur
21/11/2020

Requisition Formate for Scheme Head - MR 3054 under Bihar Rural Road Maintenance policy - 2018 (In Rectification and surface Renewal)

Name of Division :- Rural works Department, Works Division, Jhanjharpur

Sl No.	Package No.	Name of road	Project ID as per MIS	Administrative Approval (AA) Letter No. & Date	Administrative Approval (AA)		Agreement Amount (in lac)		Agreement No. & date		Date of completion as per Agreement		Actual date of completion	value of RI (in km)	Thickness of Bitumen Layer (in mm)	Value of Bitumen Content in %	Previous Total Alloted Amount (in lac)	Upto date Expenditure as per MIS (in lac)	Requisition Against work done (in lac)	Remarks
1	MR-N/19-20/JHANJHARPUR/03	Repair of Road From Malbi To Sonbarsa	31909802056	Lt. No.-1861 Dt. 24.06.2019	3.720	114.78	79.93000	32.37256	44 SBD/2019-20 Dt. 12.12.2019	11.09.2020			1687.00	25 mm	5.002	0.00000	0.00000	58.68832		
2		Repair of Road From Lakhnaur PWD To Sonare	31909802049		1.780	60.11	39.44000	19.35723												
3		Repair of Road From Lakhnaur To Debahi tol	31909802047		2.570	74.71	57.60800	22.40031												
4		Repair of Road From Lakhnaur Prakhand ke Lakhnaur se Debahi tol bhiya mithila deep tak path nirman.	31909804017		1.800	60.110	33.44000	13.06036												
					Total					86.91738										

Sr. DAO
R.W.D(W)Div. Jhanjharpur.

[Signature]
22.11.20

Executive Engineer,
R.W.D(W)Div. Jhanjharpur.

[Signature]
22.11.20

Name of Customer : Sanjay Kumar Suman
 Name of Work/ Road : Lakhnour PWD to Sonare
 Lab Job number :
 Date : 10/29/2020
 Section No. : 78

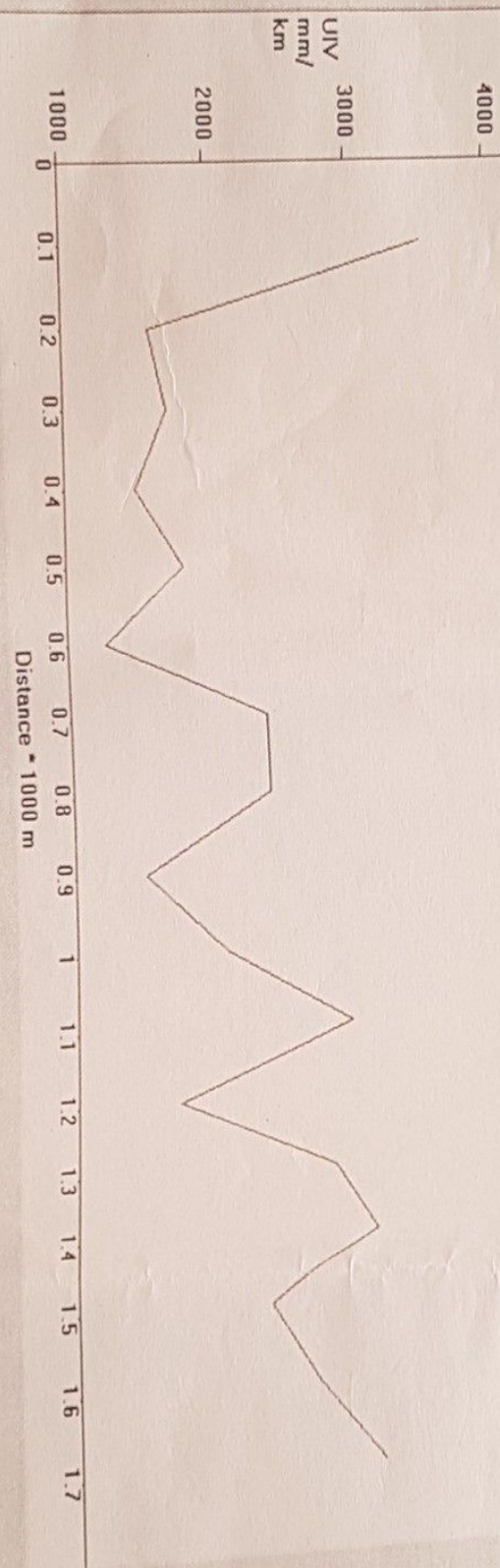
Test Date : 10/29/2020
 Machine No : 397
 Start S No :
 Start E No :
 Weather :
 Start Location : Lakhnour
 End Location : Sonare
 Road Name : Lakhnour PWD to Sonare
 Road Type : (R) RURAL ROAD
 Side :
 UIV Range : 1000 To 5000 Interval mm/km
 Dist Range : 0 To 1.8
 Equation : $Y = 0 * X^2 + 1.136 * X + 132.5$

Print Generate Report and Graph

Redraw Graph

Map View

File : C:\Users\BARRDA121\Desktop\Bump test 29.10.2020\New folder (3)\78.Xls. Section No. : 78. Egn : $Y = 0 * X^2$
 Name of Customer : Sanjay Kumar Suman, Name of Work/ Road : Lakhnour PWD to Sonare. Lab Job number :



29/10/2020

Sanjay Kumar Suman
 29/10/2020

Sanjay Kumar Suman

Name of Road- Lakhnaur PWD to Sonare
 Name of Contractor:- Sanjay Kumar Suman
 Length:-1.780 K.M

Date	Time	Section	Length	Bumps	Speed	OR	IRI	TEGORY	Latitude	Longitude	Event
		No.	in km	in mm	Rate	mm/km	mm/km	ROAD			
29/ 10/ 20	18: 47: 0	78	0.1	300	0	3000	3540	G	26.26484	86.365318	Normal
29/ 10/ 20	18: 47: 0	78	0.1	130	20.2	1300	1609	G	26.26498	86.366278	Normal
29/ 10/ 20	18: 47: 30	78	0.1	140	20.2	1400	1722	G	26.265	86.36734	Normal
29/ 10/ 20	18: 47: 30	78	0.1	120	20.2	1200	1495	G	26.26473	86.368265	Normal
29/ 10/ 20	18: 48: 0	78	0.1	150	30.3	1500	1836	G	26.26456	86.369208	Normal
29/ 10/ 20	18: 48: 6	78	0.1	100	30.3	1000	1268	G	26.26446	86.370252	Normal
29/ 10/ 20	18: 48: 6	78	0.1	200	20.2	2000	2404	G	26.2646	86.371195	Normal
29/ 10/ 20	18: 48: 6	78	0.1	200	20.2	2000	2404	G	26.26483	86.371918	Normal
29/ 10/ 20	18: 48: 41	78	0.1	120	30.3	1200	1495	G	26.26443	86.372912	Normal
29/ 10/ 20	18: 49: 0	78	0.1	170	20.2	1700	2063	G	26.26406	86.373787	Normal
29/ 10/ 20	18: 49: 15	78	0.1	250	30.3	2500	2972	G	26.26395	86.374797	Normal
29/ 10/ 20	18: 49: 15	78	0.1	140	30.3	1400	1722	G	26.2638	86.37574	Normal
29/ 10/ 20	18: 49: 15	78	0.1	240	30.3	2400	2858	G	26.26378	86.37678	Normal
29/ 10/ 20	18: 49: 50	78	0.1	270	20.2	2700	3199	G	26.2637	86.377793	Normal
29/ 10/ 20	18: 50: 0	78	0.1	200	30.3	2000	2404	G	26.26388	86.378803	Normal
29/ 10/ 20	18: 50: 0	78	0.1	230	20.2	2300	2745	G	26.2639	86.379763	Normal
29/ 10/ 20	18: 50: 26	78	0.1	270	20.2	2700	3199	G	26.26412	86.380757	Normal

Average IRI 2290

SP
29/10/2020

29/10/20
OK

29/10/20
AE

22.11.20

Schedule XLV-Form No. 134

Repair of Road from PWD Road to
Sonare (MK-3054)

Thakurpur

DIVISION

Lakshmar

SUB-DIVISION

1698

MEASUREMENT BOOK

23i

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.	
I St on the bit					
Name of Road: Repair of					
Road from Lachanah					
x PWD Road to					
Sonare under					
M.R-3054.					
New maintenance policy,					
Name of contractor: Shree					
Sanjay Kumar Sumar.					
Beton					
03-99%					

Agreement No - 445BD/2019
 Date of work start - 2020
 12/12/2019
 Date of work completion - 11/09/2020
 Date of Measurement - 11/09/20

Measurement:

1. cleaning & Grubbing the
 Road Land all along of
 $23 \times 30.0 \times 2 \times 1.50 \text{ M} = 2070.0 \text{ M}^2$
 $1 \times 6.50 \times 2 \times 2.0 \text{ M} = 26.0 \text{ M}^2$
 $35 \times 30.5 \times 2 \times 0.90 \text{ M} = 1899.0 \text{ M}^2$
 $1 \times 4.0 \times 2 \times 1.0 \text{ M} = 8.0 \text{ M}^2$

Continuation

3994.0 M²

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Measurement</u>					
1. Clearing & Grubbing					
the Road Land 0M					
comp 350				0 to 1765M	
$2 \times 16.50 \times 2.0M$					$= 26.0M^2$
$2 \times 23 \times 30.0 \times 1.50M$					$= 2070.0M^2$
Bridge					
14.50M					
$2 \times 35 \times 30.0 \times 0.90M$					$= 1890.0M^2$
$2 \times 1 \times 4.0 \times 1.0M$					$= 8.0M^2$
Total					3994.0M ²
Area 0.9922 Hec					0.3994 Hec
Date of measurement					15/09/2020

0 to 1765M					
2. Provision with M Gravel					
with an comp 35 m ³					
laying spread material					
and compaction					
0 to 1550M					
over 1550M + 1.57 (1/2 ear)					³ M
$1 \times 3.75 \times 2.0M \times 0.075$					$= 0.562M^3$
$1 \times 1.75 \times 1.5M \times 0.075$					$= 0.196M^3$
$4 \times 1.50 \times 1.25M \times 0.075$					$= 0.563M^3$
$1 \times 11 \times 1.60 \times 0.075$					$= 1.32M^3$
$2 \times 13 \times 1.90 \times 0.075$					$= 3.71M^3$
$4 \times 10 \times 2.70 \times 0.075$					$= 8.10M^3$
1080 to 1200M					
$3 \times 9 \times 2.30 \times 0.075$					$= 4.658M^3$
$1 \times 6 \times 1.5 \times 0.075$					$= 0.675M^3$
$2 \times 11 \times 2.4 \times 0.075$					$= 3.96M^3$
Continuation					

Continuation