

कार्यपालक अभियंता का कार्यालय

ग्रामीण कार्य विभाग, कार्य प्रमंडल, जमुई

पत्रांक - 742-3139

जमुई, दिनांक - 25/06/2024

प्रेषक :- कार्यपालक अभियंता,
ग्रामीण कार्य विभाग,
कार्य प्रमंडल, जमुई।

सेवा में,
नोडल पदाधिकारी,
“नई अनुरक्षण नीति 2018”(3054-MR)
ग्रामीण कार्य विभाग, बिहार, पटना।

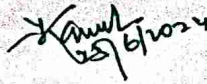
विषय :- 3054 (MR) नई अनुरक्षण नीति 2018 के अन्तर्गत निर्माण कराये गये योजनाओं के विरुद्ध में आवंटन उपलब्ध कराने के संबंध में।

महाशय,

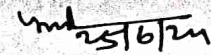
उपर्युक्त विषय के संबंध में सूचित करना है कि 3054 (MR) नई अनुरक्षण नीति 2018 के अंतर्गत संलग्न सूची में अंकित पथों में कालीकरण का कार्य पूर्ण हो चुका है। प्रमंडल के द्वारा कराये गये कार्य के भुगतान हेतु कुल राशि रु0 16.72975 (सोलह लाख बहतर हजार नौ सौ पचहतर रुपये) मात्र आवंटन की अधियाचना विहित प्रपत्र में भर कर समर्पित की जाती है।

अतः अनुरोध है कि शीघ्र आवंटन उपलब्ध कराने की कृपा की जाय।

अनु०: यथोक्त।

 25/6/2024

विश्वासभाजन



कार्यपालक अभियंता
ग्रामीण कार्य विभाग,
कार्य प्रमंडल, जमुई।

FORM GFR 19-A**(Government of India's Decision (I) below Rule-150)****Form of Utilisation Certificate as on 25.06.2024****MR 3054(Bihar Rural Road New Maintenance Policy-2018)****STATE-BIHAR****PIU - E.E,RWD (W), Div.- Jamui****Month: June-2024**

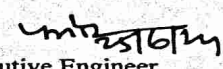
Sl. No.	Name of Scheme	Sanction No. & Date with Amount (in Rs. Lacs)	Amount Received (in Rs. Lacs)	Particulars
1	Construction of Rural Roads under MR 3054 (Bihar Rural Road New Maintenance Policy-2018)	F.Y .-2019 - 2020, 2020-2021, 2022-2023 2023-2024 ,2024-2025 Vide Letter No-79 Dated- 19.06.2024	17572.05587	Certified that out of Rs17572.05587 Lacs received during the years 2022-2023 in favour of Executive Engineer, RWD (W), Div.- Jamui, Bihar, a sum of Rs 17557.35281 Lacs has been utilized for the purpose of MR Policy - 2018(3054) Schemes as given in the margin for which it was sanctioned and that the balance of Rs 14.70306 Lacs remaining unutilized at the end of the period under.
			17572.05587	

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


Div. Accounts Officer
R.W.D Works Division
Jamui


Executive Engineer
R.W.D Works Division
Jamui

Office of The Executive Engineer, Rural Works Department, Works Division Jamui

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

Sl.No.	Package No	Name of Road	Project ID As per MIS	A.A. Letter No & Date	Administrative Approval (A.A.)		Agreement Amount (in Lakh)		Agreement No & Date	Date of Completion as per Agreement	Actual Date of Completion	Value of B.I. (in million)	Thickness of Bitumen Layer (in mm)	Value of Bitumen content in Percentage	Provision Total Allocated Amount (in Lakh)	Up-to-Date Expenditure as per MIS (in lakh)	Requisition done against work (in lakh)	Remarks
	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
1	RM/JA/JAM/23/0003	L085-Jamui Kawaol PWD road Jhilar to Mahingro (TRACK85)	Project ID-20804102162	1971/ 31.03.2023	7.200	337.718	207.04748	85.20157	12(MBD)2023-2024	6/14/2024	31.03.2024	3039	25	5.00	195.42540	195.42540	11.51926	Surface Complete
1	RM/JA/JAM/23/0003	L068-Nim Nawada to Telabadi (TRACK88) RRP-II	Project ID-20804102142	1971/ 31.03.2023	3.900	192.862	134.60062	42.58014	12(MBD)2023-2024	6/14/2024	08.03.2024	3054	25	5.00	129.31045	129.31045	5.21049	Surface Complete

[Handwritten Signature]

Executive Engineer,
Rural Works Department,
Works Division, Jamui

[Handwritten Signature]

State of Work: LMS Nim Nevada to Toluca (TRACSS) RRP-II

Name of Contractor: Rajen Kumar

Date	Time	Section	No	Length in km	Bumps in mm	Speed km/h	OR mm	RI mm	CATEGORY	Latitude	Longitude	Event
7/9/24	11:23:0	60	01	260	0	2600	269		ROAD	24.77083	86.204177	Normal
7/9/24	11:23:07	60	01	400	101	4000	365		G	24.77179	86.204612	Normal
7/9/24	11:23:33	60	01	260	202	2600	2494		G	24.77268	86.204645	Normal
7/9/24	11:24:0	60	01	290	202	2900	2742		G	24.77354	86.204848	Normal
7/9/24	11:24:9	60	01	270	101	2700	2577		G	24.77449	86.204965	Normal
7/9/24	11:24:44	60	01	300	101	3000	2835		G	24.77537	86.205732	Normal
7/9/24	11:25:0	60	01	360	101	3600	3322		G	24.77623	86.206273	Normal
7/9/24	11:25:19	60	01	370	101	3700	3405		G	24.77731	86.206397	Normal
7/9/24	11:26:30	60	01	330	202	3300	3073		G	24.77689	86.206598	Normal
7/9/24	11:27:5	60	01	260	202	2600	2494		G	24.77691	86.206575	Normal
7/9/24	11:32:0	60	01	360	202	3600	3322		G	24.77776	86.20712	Normal
7/9/24	11:32:23	60	01	350	202	3500	3239		G	24.77835	86.207912	Normal
7/9/24	11:33:0	60	01	390	101	3900	3570		G	24.77903	86.208618	Normal
7/9/24	11:34:7	60	01	240	202	2400	2278		G	24.77897	86.209725	Normal
7/9/24	11:34:43	60	01	260	101	2600	2494		G	24.77853	86.21012	Normal
7/9/24	11:35:18	60	01	230	101	2300	2245		G	24.77811	86.21043	Normal
7/9/24	11:36:0	60	01	310	101	3100	2908		G	24.77779	86.211852	Normal
7/9/24	11:36:29	60	01	330	101	3300	3073		G	24.77695	86.211615	Normal
7/9/24	11:37:4	60	01	360	101	3600	3487		G	24.77616	86.21182	Normal
7/9/24	11:37:41	60	01	360	101	3600	3322		G	24.77603	86.212777	Normal
7/9/24	11:38:0	60	01	330	101	3300	3073		G	24.77613	86.21372	Normal
7/9/24	11:41:11	60	01	360	101	3600	3487		G	24.77624	86.21404	Normal
7/9/24	11:42:0	60	01	360	101	3600	3322		G	24.77596	86.215618	Normal
7/9/24	11:42:21	60	01	300	202	3000	2835		G	24.77508	86.21597	Normal
7/9/24	11:44:42	60	01	290	202	2900	2742		G	24.77413	86.21638	Normal
7/9/24	11:45:18	60	01	320	202	3200	2991		G	24.77352	86.217188	Normal
7/9/24	11:55:17	60	01	350	101	3500	3239		G	24.77418	86.217542	Normal
7/9/24	11:59:0	60	01	300	101	3000	2835		G	24.77535	86.21773	Normal
7/9/24	11:59:24	60	01	400	101	4000	3653		G	24.785	86.217222	Normal
7/9/24	12:0:0	60	01	340	202	3400	3156		G	24.78451	86.217357	Normal
7/9/24	12:0:35	60	01	370	101	3700	3405		G	24.78381	86.217693	Normal
7/9/24	12:1:10	60	01	280	101	2800	2659		G	24.78324	86.217413	Normal
7/9/24	12:1:46	60	01	320	101	3200	2991		G	24.78305	86.21771	Normal
7/9/24	12:2:21	60	01	390	101	3900	3570		G	24.78253	86.218364	Normal
7/9/24	12:2:21	60	01	360	101	3600	3322		G	24.78213	86.219377	Normal
7/9/24	12:3:0	60	01	350	101	3500	3239		G	24.78164	86.220268	Normal
7/9/24	12:3:31	60	01	310	101	3100	2908		G	24.78092	86.22005	Normal
7/9/24	12:4:09	60	01	360	101	3600	3322		G	24.78045	86.220938	Normal
7/9/24	12:5:30	60	01	340	202	3400	3156		G	24.78002	86.221035	Normal

Length	Total RI	Average RI
3.9	11917	3054

1:0 7.2, 0.023 1.3, 34.5
1: 360
1: 3156
37 BUMP ROAD
Good Average Poor
4000 4000 5000 5000

IE

EE

Executive Engineer
R.W.D. (M) Division
Jamui

Name of Customer:	Open Line
Name of Work/ Road:	320 Km Honda to Tifafa
Lab Job number:	20041012
Date:	07-05-2004
Section No.	02

Test Date:	07-05-2004	Road Name:	320 Km Honda to Tifafa
Machine No:	159	Road Type:	01 RURAL ROAD
Start E. No:	000	Side:	Right
Start E. No:	100	Side:	Left
Weather:	Sunny	UV Range:	115
Start Location:	3477627.86	Dist Range:	0
End Location:	2178211.86	Elevation:	17.17 * 2.1823 * 1.1616

Print Generate Report and Graph

Reduce Graph

Map View

File C:\Users\BRODA\NoneDrive\Desktop\Jamui\Bump construction\Tifafa\320 Km Honda to Tifafa (734X36) PPP-4 - Copy.xls
Name of Customer: Rajeev Kumar, Name of Work/ Road: 320 Km Honda to Tifafa (734X36) PPP-4, Lab



[Signature]
13/5/14
R.E.

[Signature]
Executive Engineer
R.W.D. (M) DIV
JAMUI

[Signature]
Executive Engineer
R.W.D. (M) Division
Jamui

Agency- RAJEEV KUMAR At- Patna
Ag No-42 (M BD) / 2023-24

MR-3054-Nim Nawaada to Teliyaddih MR-123-2054/01

Schedule XLV-Form No. 134

La-8 - Nim Nawaada to Teliyaddih Road Length - 3.90 km

Head - MR-3054 NMP-2018
Construction

R.W.D. Jamui

DIVISION

R.W.D. Khajura

SUB-DIVISION

MEASUREMENT BOOK

MR-Nb-3275

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(1) Name of road $\rightarrow$					Nim Nawada to Teliyadih
(2) Agency $\rightarrow$					Rajeev Kumar
(3) Agreement no $\rightarrow$					12 (MND) / 2023-24
(4) Package no $\rightarrow$					MR-N/23-24 Jamui/O
(5) Date of work start $\rightarrow$					15-09-2023
(6) Date of work comp $\rightarrow$					14-06-2024
Record entry					
Parapet Repair					

(1) Plotting with cm (1:4)					
$6 \times 4 \times 6.00 \times 0.60 =$					86.40 m ²
$6 \times 2 \times 6.00 \times 0.40 =$					28.80 m ²
$6 \times 4 \times 0.60 \times 0.40 =$					5.76 m ²
$2 \times 4 \times 4.60 \times 0.60 =$					22.08 m ²
$2 \times 2 \times 4.60 \times 0.40 =$					7.36 m ²
$2 \times 4 \times 0.60 \times 0.40 =$					1.92 m ²
					152.32 m ²
(2) Putting two coats on new surface.					
Area same as Plotting					
area rate m ²					
Per (24)					152.32 m ²

Continuation

Abstract of cost

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Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(1) cleaning & grubbing and land.					
of work by - (5) T.M.B					
0.585 ha					
@ 72697.86/ha					42528.00
(2) construction of subgrade & earthen shoulder.					
of work by - (5) T.M.B					
909.00 m ²					
@ 264.44/m ²					240376.00
(3) Dismantling of cement concrete pavement.					
of work by - (5) T.M.B					
120.00 m ²					
@ 1780.006/m ²					213601.00
(4) Granular sub base with well graded material.					
of work by - (5) T.M.B					
84.105 m ²					
@ 2305.26/m ²					193884.00
(5) WBM Grading - 3 Ravelling, darg, spreading and compacting.					
of work by - (5) T.M.B					
174.629 m ²					
@ 4274.05/m ²					746373.00

Continuation 15, 14, 36762.00

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(6/6) Prime coat					
avg width by - (6) times					
2328.38m ²					
@ 60.26/m ²					140.308=00
(7/7) Patch work over					
WDM using mix deal					
surface.					
avg width by - (16) times					
828.38m ²					
@ 292.36/m ²					242185=00
(8/8) Tack coat					
avg width by - (16) times					
9467.88m ²					
@ 20.69/m ²					195808=00
(9/9) Semi dense bituminous					
Concrete (S.D.B.C).					
avg width by - (14) times					
215.888m ²					
@ 15519.34/m ²					3350439=00
(10/10) Dry lean cement					
Concrete.					
avg width by - (17) times					
60.75m ²					
@ 4841.98/m ²					294150=00
(11/11) Panel concrete					
Pavement.					/

Continuation

R. 56,59652=00

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
Qty mds kg - (17) T.M.D					
613.575 m ²					
⑫ ⑫					
Hard shoulder					
laying brick soling					
Qty mds kg - (17) T.M.D					
1620.00 m ²					
⑬ ⑬					
Supply & planting of					
300 mm dia.					
Qty mds kg - (17) T.M.D					
37.50 m					
⑭ ⑭					
577.43/m					
					871900=00
					22404=00

⑭ ⑭	1 kilometre stone.				
	Qty mds kg - (25) T.M.D				
	6.00 m.				
⑮ ⑮	200 m stone.				
	Qty mds kg - (25) T.M.D				
	15.00 m.				
⑯ ⑯	Direction & Place				
	Identification sign.				
	Qty mds kg - (25) T.M.D				
	3.84 m ²				
	⑰ ⑰				
	15067.19/m ²				
					57858=00
					!

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
($\frac{17}{17}$) 600 mm equilateral triangle.					
avg width kg - (25) T.M.M					
11.00 res.					
@ 4490.57/res. - L					49396200
($\frac{18}{18}$) 600 mm circular					
avg width kg - (25) T.M.M					
2.00 res.					
@ 4368.22/res. - L					8737200
($\frac{19}{19}$) 600 x 450 mm Rectangular					
avg width kg - (25) T.M.M					
3.00 res.					
@ 4293.75/res. - L					12671200
($\frac{20}{20}$) 900 mm side octagon.					
avg width kg - (25) T.M.M					
3.00 res.					
@ 8693.11/res. - L					26079200
($\frac{21}{21}$) Boundary Pillar.					
avg width kg - (25) T.M.M					
90.00 res.					
@ 696.76/res. - L					62708200
($\frac{22}{23}$) Planting of tree at thin maintenance.					
avg width kg - (25) T.M.M					
110.00 res.					
@ 1254.41/res. - L					137985200
					1

Continuation B.T. 109,97459200

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(23) (24) Road marking in P.T. Position. avg width by - (17) T.M.M 456.00 m ² @ 763.08/m ² - Rs. 347964=00					
(24) (25) Pedestrian crossing avg width by - (17) T.M.M 12.00 m ² @ 763.08/m ² - Rs. 9157200					
(25) (26) Road marking in c.c. Position. avg width by - (18) T.M.M 324.00 m ² @ 889.25/m ² - Rs. 288117200					
(26) (27) Branding and boxing Jaga of maintenance proceed. avg width by - (18) T.M.M 2.00 m ² @ 10846.64/m ² - Rs. 21693200					
(27) (28) (42) Plastering with cement mortar (1:1.5). avg width by - (24) T.M.M 152.32 m ² @ 202.99/m ² - Rs. 30919200					
28 (29+31+42) Painting two coats on new surface.					7

Sch.XLV-Form No. 134

B-16.1.16.95309200

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
avg wide Pq - (20)		26.56m			
avg wide Pq - (24)		152.32m			
Total		178.88m			
		@ 135.23/m ²			24190200
(29/30) Earth work in excavation for structure.					
avg wide Pq - (18)		74.32m			
		@ 410.66/m ²			30520200
(30/31) Sand filling in foundation					
avg wide Pq - (18)		1.01m			
		@ 592.432/m ²			599200
(31/32) Bracing P.C.C.M-15 concrete in open foundation					
avg wide Pq - (18)		10.98m			
		@ 7306.65/m ²			80227200
(32/33) Bracing P.C.C.M-15 in foundation					
avg wide Pq - (19)		47.16m			
		@ 7306.65/m ²			344582200
(33/34) Plain/reinforced concrete in substructure					
avg wide Pq - (19)		22.686m			

Continuation B. 1, 21, 75427200

Sch.XLV-Form No. 134

D/K/121.75427200

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
		22.686 m ²			
(34/35) Plain / Reinforced concrete		7930.86/m ²			179919200
in substructure					
at rate kg - (9) T.M.P					
		6.67 m ³			
(35/36) R.C.C. in Deck		8450.77/m ²			56367200
slab.					
at rate kg - (9) T.M.P					
		3.86			
		3.686 m ³			
(36/37) Supply, fixing and placing 14mm bar reinforcement		8557.07/m ²			31541200
at rate kg - (20) T.M.P					
		0.492 m.t			
(37/38) Priming and filling joint sealing compound		87586.8/m ²			43092200
at rate kg - (20) T.M.P					
		12.00 m			
		57.50/m			690200

Continuation D/K/124.87036200

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(38) (39) Paving weepholes.					
of weep - (20) - mm					
24.00 m.					
C 304.40/m - m					7306200
(39) (40) Drainage work					
Complete as per					
specification					
of weep - (20) - mm					
02 m.					
C 1142.43/m - m					2285200
					Rs. 1,24,96627200
Add GST @ 18%					2249393200
Add 11000 @ 1%					124966200

Add 31000 Pay - (21) - m					75785200
					Rs. 1,49,46771200
Less 10% below 2000 - m					14,94677200
					Rs. 1,34,52094200
Less Previous Payment - m					1,29,31045200
					Rs. 5,21,049200

10/6/24
38

10/6/24
38

Code
25/6/24