

कार्यपालक अभियंता का कार्यालय

ग्रामीण कार्य विभाग, कार्य प्रमंडल, जमुई

पत्रांक - 584.अ.उ.प./

जमुई, दिनांक - 13/5/2024

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 रू0 129.31045 (एक करोड़ उनतीस लाख ऐकतीस हजार पैतालीस 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।

अनु0: यथोक्त।

विश्वासभाजन

(Signature)

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 11.05.2024
MR 3054(Bihar Rural Road New Maintenance Policy-2018)

STATE-BIHAR
PIU - E.E,RWD (W), Div.- Jamui

Month: May-2024

Sl. No.	Name of Scheme	Sanction No. & Date with Amount (In Rs. Lacs)	Amount Received (In Rs. Lacs)	Particulars
I	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-51 Dated- 29.03.2024	16945.56862	Certified that out of Rs 16945.55862 Lacs received during the years 2022-2023 in favour of Executive Engineer, RWD (W), Div.- Jamui, Bihar, a sum of Rs 16941.40015 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 4.15847 Lacs remaining unutilized at the end of the period under.
			16945.55862	

I 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.
- All other codal formalities have been observed.

[Signature]
Div. Accounts Officer
R.W.D Works Division
Jamui

[Signature]
Executive Engineer
R.W.D Works Division
Jamui

VALLE DI CORTICASSIO - INFERIORE

$$\frac{125}{125} \text{ mm}$$

**Executive Engineer,
Rural Works Department,
Works Division, Jammu**

$$Y = 0 \cdot X + 2 + 0.023 \cdot X + 3415$$

$$X = 3400$$

$$Y = 3156$$

(R) RURAL ROAD

Good Average Poor

<4000 4001-5000 >5001

Date	Time	Section No.	Length in km	Bumps in mm	Speed Rate	OR mm/km	IRI mm/km	CATEGORY ROAD	Latitude	Longitude	Event
7/5/24	11: 23: 0	60	0.1	280	0	2800	2699	G	24.77083	86.204477	Normal
7/5/24	11: 23: 07	60	0.1	400	10.1	4000	3653	G	24.77179	86.204612	Normal
7/5/24	11: 23: 33	60	0.1	260	20.2	2600	2494	G	24.77268	86.204645	Normal
7/5/24	11: 24: 0	60	0.1	290	20.2	2900	2742	G	24.77354	86.204848	Normal
7/5/24	11: 24: 9	60	0.1	270	10.1	2700	2577	G	24.77449	86.204965	Normal
7/5/24	11: 24: 44	60	0.1	300	10.1	3000	2825	G	24.77457	86.205723	Normal
7/5/24	11: 25: 0	60	0.1	360	10.1	3600	3322	G	24.77473	86.206228	Normal
7/5/24	11: 25: 19	60	0.1	370	10.1	3700	3405	G	24.77521	86.206397	Normal
7/5/24	11: 26: 30	60	0.1	330	20.2	3300	3073	G	24.77609	86.206598	Normal
7/5/24	11: 27: 5	60	0.1	260	20.2	2600	2494	G	24.77691	86.20675	Normal
7/5/24	11: 32: 0	60	0.1	360	20.2	3600	3322	G	24.77776	86.20712	Normal
7/5/24	11: 32: 23	60	0.1	350	20.2	3500	3239	G	24.77855	86.207912	Normal
7/5/24	11: 33: 0	60	0.1	390	10.1	3900	3570	G	24.77903	86.208618	Normal
7/5/24	11: 34: 7	60	0.1	240	20.2	2400	2328	G	24.77897	86.209225	Normal
7/5/24	11: 34: 43	60	0.1	260	10.1	2600	2494	G	24.77853	86.21012	Normal
7/5/24	11: 35: 18	60	0.1	230	10.1	2300	2245	G	24.7781	86.211043	Normal
7/5/24	11: 36: 0	60	0.1	310	10.1	3100	2908	G	24.77779	86.211852	Normal
7/5/24	11: 36: 29	60	0.1	330	10.1	3300	3073	G	24.77695	86.211615	Normal
7/5/24	11: 37: 4	60	0.1	380	10.1	3800	3487	G	24.77616	86.21182	Normal
7/5/24	11: 37: 41	60	0.1	360	10.1	3600	3322	G	24.77603	86.212777	Normal
7/5/24	11: 38: 0	60	0.1	330	10.1	3300	3073	G	24.77613	86.21372	Normal
7/5/24	11: 41: 11	60	0.1	380	20.2	3800	3487	G	24.78424	86.21404	Normal
7/5/24	11: 42: 0	60	0.1	360	10.1	3600	3322	G	24.78506	86.213618	Normal
7/5/24	11: 42: 21	60	0.1	300	20.2	3000	2825	G	24.78508	86.213097	Normal
7/5/24	11: 44: 42	60	0.1	290	20.2	2900	2742	G	24.7843	86.212658	Normal
7/5/24	11: 45: 18	60	0.1	320	20.2	3200	2991	G	24.78352	86.212188	Normal
7/5/24	11: 55: 17	60	0.1	350	10.1	3500	3239	G	24.78418	86.212542	Normal
7/5/24	11: 59: 0	60	0.1	300	10.1	3000	2825	G	24.78536	86.215773	Normal
7/5/24	11: 59: 24	60	0.1	400	10.1	4000	3653	G	24.785	86.217222	Normal
7/5/24	12: 0: 0	60	0.1	340	20.2	3400	3156	G	24.78451	86.217357	Normal
7/5/24	12: 0: 35	60	0.1	370	10.1	3700	3405	G	24.78381	86.217693	Normal
7/5/24	12: 1: 10	60	0.1	280	10.1	2800	2659	G	24.78324	86.217473	Normal
7/5/24	12: 1: 46	60	0.1	320	10.1	3200	2991	G	24.78305	86.21771	Normal
7/5/24	12: 2: 21	60	0.1	390	10.1	3900	3570	G	24.78253	86.218568	Normal
7/5/24	12: 2: 21	60	0.1	360	10.1	3600	3322	G	24.78213	86.219377	Normal
7/5/24	12: 3: 0	60	0.1	350	10.1	3500	3239	G	24.78168	86.220268	Normal
7/5/24	12: 3: 31	60	0.1	310	10.1	3100	2908	G	24.78092	86.22005	Normal
7/5/24	12: 4: 09	60	0.1	360	10.1	3600	3322	G	24.78045	86.220958	Normal
7/5/24	12: 5: 30	60	0.1	340	20.2	3400	3156	G	24.78032	86.221835	Normal
Length		3.9	Total IRI		119117		Average IRI		3054		

JE

EE

Test Date :	07-05-2024	Road Name :	L006-Kim Nawenda to Telloch (	
Machine No :	399	Road Type :	(R) RURAL ROAD	
Start S No :	0.000	Side :	Khalia	
Start E No :	3.900	Interval	1000	
Weather :	Normal	UIY Range :	1245	To 5000
Start Location :	24.770827 86.1	Dist Range :	0	To 4
End Location :	24.780318 86.1	Equation :	$Y = 0 \cdot X^2 + 0.828 \cdot X - 341.6$	
			mm/pxn	
			= 1000 m	

Redraw Graph
Map View

Wm 12/15/24
Executive Engineer
R.W.D. (M) DIV
JANU.

MR-3054-Nim Nqawda to Teliyaddih

Schedule XLV-Form No. 134

Tamul

DIVISION

Khaija

SUB-DIVISION

MEASUREMENT BOOK

Agency- RAJEEV KUMAR

MR-NO-3275

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 measurements relating to each work).

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① Name of work → Nirmalwada to Teliyadih.					
② Agency → Rajeev Kumar					
③ Agreement no → 12 (MDD) / 2021-24					
④ Package no → MR-N / 23-24 Tamil / 01					
⑤ Date of work start → 15-09-2021					
⑥ Date of work comp → 14-01-2024					
⑦					
Record entry					
⑧ clearing & doubling road land.					
$2 \times 50 \times 30.00 \times 0.75 =$					2250.00
$2 \times 50 \times 30.00 \times 0.75 =$					2250.00
$2 \times 30 \times 30.00 \times 0.75 =$					1350.00
Total =					5850.00
or 0.585 hect.					
⑨ Dismantling of cement concrete Pavement at per technical standard.					
$10 \times 30.00 \times 3.00 \times 0.100 =$					90.00 m ³
$3 \times 30.00 \times 3.00 \times 0.100 =$					27.00 m ³
$1 \times 10.00 \times 3.00 \times 0.100 =$					3.00 m ³
Total =					120.00 m ³

Continuation

Abstract of civil Est on A/c Bill.

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Sch. XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(1/1) clearing & grubbing and land					
sq. m. by - (1) T.M.M.					
0.525 km ²					
② 72637.80/km ²					42528200
(2/2) Dismantling of cement concrete pavement.					
sq. m. by - (1) T.M.M.					
120.00 m ²					
③ 1780.006/m ²					21360200
(3/3) construction of subgrade & section shoulder.					
sq. m. by - (2) T.M.M.					
921.69 m ²					
Limit - 909.00 m ²					
④ 264.44/m ²					240376200
(4/4) Granular sub base with well graded material.					
sq. m. by - (2) T.M.M.					
85.33 m ²					
Limit - 84.10 m ²					
⑤ 2305.26/m ²					193884200
(5/5) ASP B binding - 2.					
sq. m. by - (1) T.M.M.					
176.56 m ²					
Limit - 174.629 m ²					
⑥ 4274.05/m ²					74637320
Continuation					143676200

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(6) Prime coat (low porosity)					
sq mls by - (9) T.M.M.					
2354.26 m ²					
Limit - 2328.32 m ²					
@ 60.26/m ²					140308=00
(7) Tack coat					
sq mls by - (9) 839.26 m ²					
sq mls by - (10) 8649.40					
Total 9488.66 m ²					
Limit - 9463.88 m ²					
@ 20.69/m ²					195808=00
(8) Patch work over worn wearing mix seal surface					
(m.s.s.)					
sq mls by - (9) T.M.M.					
839.26 m ²					
Limit - 828.38 m ²					
@ 292.36/m ²					242185=00
(9) Semi dense bituminous concrete (S.D.B.C.)					
sq mls by - (11) T.M.M.					
216.285 m ²					
Limit - 215.888 m ²					
@ 15519.34/m ²					3350439=00
(10) Dry lean cement					
sq mls by - (2) T.M.M.					
61.54 m ²					

Sch.XLV-Form No. 134 B.P.N. 53,65502

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(11)	Limit - 60.75 m ²				
(11)	@ 4841.98/m ² - 294150				
	Panel concrete Pavement				
	of m/s kg - (9) T.mn				
	614.05 m ³				
	Limit - 613.575 m ²				
(12)	@ 6611.99/m ² - 4056952				
(12)	Hard shoulder base				
	Base base				
	of m/s kg - (12) T.mn				
	1530.00 m ²				
	@ 538.21/m ² - 823461200				
(13)	Supply and providing				
(13)	N.B. 300 mm dia.				
	of m/s kg - (11) T.mn				
	37.50 m				
	@ 597.43/m - 22404200				
(14)	Road marking in B.T.				
(14)	portion.				
	of m/s kg - (12) T.mn				
	456.20 m ²				
	Limit - 456.00 m ²				
	@ 763.08/m ² - 347964200				
(15)	Pedestrian crossing				
(15)	of m/s kg - (12) 12.00 m ²				
	@ 763.08/m ² - 9157200				

Continuation 4.1.09.19590200

Sch.XLV-Form No. 134 B.I. No. 1,09,19590200

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(16/28) Road marking c.c. portion of mile kg - (12) T.m					
		325.80 m			
		Limit - 324.00 m			
		@ 889.25/m ²			288117200
(17/27) Providing & fixing logs of maintenance protect					
		of mile kg - (4) T.m			
		02 nos.			
		@ 10846.64/each			21693200
(18/30) Earth work in excavation for structure - do					
		of mile kg - (4) T.m			
		74.32 m ³			
		@ 410.66/m ³			30520200
(19/31) Sand filling in foundation trench - do					
		of mile kg - (4) T.m			
		1.01 m ³			
		@ 592.432/m ³			599200
(20/32) Providing P.C.C. in open foundation - do					
		of mile kg - (5) T.m			
		10.98 m ³			
		@ 7306.65/m ³			80227200

Continuation No. 1,13,40746200

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(21) (33) Paving R.C.C m-15 in foundation as per pg. ⑤ T.M.M 47.16 m ²					
(22) (34) Plain/reinforced cement concrete in substructure as per pg. ⑤ T.M.M 22.687 m ² Limit - 22.686 m ²					344582.20
⑥ 7306.45/m ² L					
(23) (35) Plain/reinforced concrete in m-20 in substructure as per pg. ⑤ T.M.M 6.67 m ²					
⑥ 8450.77/m ² L					
(24) (36) R.C.C m-25 in Deck slab. as per pg. ⑥ T.M.M 3.686 m ²					56367.200
⑥ 8557.07/m ² L					
(25) (37) Supplying, fitting and placing HYSD bar reinforcement					31541.200
Continuation					11953155.200

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
Qty. wire kg - (6) T.M.N.					
0.492 m					
(26/38) @ 87586.18/m					4.3092200
Providing and fixing					
Joint sealing compound					
Qty. wire kg - (7) T.M.N.					
12.00 m					
(27/39) @ 57.50/m					690200
Providing wire poles					
Qty. wire kg - (7) T.M.N.					
24.00 m					

(28/40) @ 304.40/m					7306200
Drainage Apert					
Complete as per specification					
Qty. wire kg - (7) T.M.N.					
2 m					
(29/41) @ 1142.42/m					2285200
Painting on parapet walls					
Qty. wire kg - (7) T.M.N.					
26.56 m					
@ 135.22/m					3592200
X. 1.20/10120200					

Continuation

[illegible]