

**कार्यपालक अभियंता का कार्यालय,
ग्रामीण कार्य विभाग, कार्य प्रमंडल, गोगरी।**

E-mail ID.- eerwdgogri@gmail.com

पत्रांक 438/312 का 0 प्र 0 गोगरी, दिनांक 12/03/2025

प्रेषक,

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

सेवा में,

नोडल पदाधिकारी,
3054(MR)
ग्रामीण कार्य विभाग,
बिहार, पटना।

विषय:- शीर्ष New Maintenance Policy-2018 under MR-3054 योजना अन्तर्गत राशि का अधियाचना समर्पित करने के संबंध में।

महाशय,

उपर्युक्त विषयक संबंध में कहना है कि शीर्ष New Maintenance Policy-2018 under MR-3054 योजना अंतर्गत कुल मो 0 67,21,865=00 रुपये मात्र उपलब्ध कराने की कृपा की जाए। इस पत्र के साथ विहित प्रपत्र में अधियाचना राशि समर्पित की जा रही है।

सूचनार्थ सादर समर्पित।

अनु०- यथोक्त

Ky
12/3/25

विश्वासभाजन

12/3/25

कार्यपालक अभियंता
ग्रामीण कार्य विभाग
कार्य प्रमंडल, गोगरी।

12/3/25

FORM GFR 19-A
(See Government of India's Decision (I) below Rule-150)
Form of Utilization Certificate up to the March, 2025
RWD, Works Divisio, Gogri.

Sl. No	Name of Scheme	Sanction No. & Date with Amount (in lacs Rs.)	Amount Received (in lacs Rs.)	Particulars
1	Construction of Rural roads New Maintenance Policy-2018 under MR-3054	Previous Allotment	Rs. 6514.05127 Lakh	Certified that out of Rs. 6621.12854 lacs of grants-in-aid sanctioned during the years 2019-20 in favors of E-in-C, RWD Bihar, Patna a sum of Rs. 6621.12854 lacs has been utilized for the purpose of MR(3054) Schemes as given in the margin for which it was sanctioned and that the balance of Rs. 0.00 Lacs remaining unutilized at the end of the period under report.
		1. Letter No. 12, Date - 07.02.2025	Rs. 107.07727 Lakh	
	Total :-		Rs.- 6621.12854 Lakh	

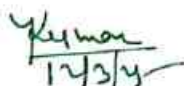
1. Certified that I have satisfied myself that the conditions on which the grants-in-aid was sanctioned have been duly fulfilled/ are being fulfilled and that I have exercised the following checks to see that the money was actually utilized for the purpose for which it was sanctioned.

Kind of Checks exercised :-

- Works have been supervised by Executive Engineer/ 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.

2. Physical Progress achieved :-

- Construction of Road Works.
- Construction of CD works

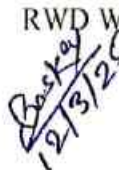

D.A.O.

RWD Works, Division, Gogri


12/3/25

Executive Engineer

RWD Works, Division, Gogri


12/3/25

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

Name of Works Division :- Gogri

Sl 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 Alloted Amount (in Lakh)	up-to-date expenditure 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	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
1	RM/KH/GO G/24/0004	Repair of road from Road no.-14 to Kama Asthan via Yaduwansh Nagar	20904608064	Ltr No.-1086 Dtd - 01.03.24	1.110	67.43	67.36234	4.99035	02 MBD/2024-25, Date - 02.08.2024	01.05.2025	-	2429.270	0.000	0.00	0.000000	0.000000	67.21865	Full Length NCC

- 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.

67.21865

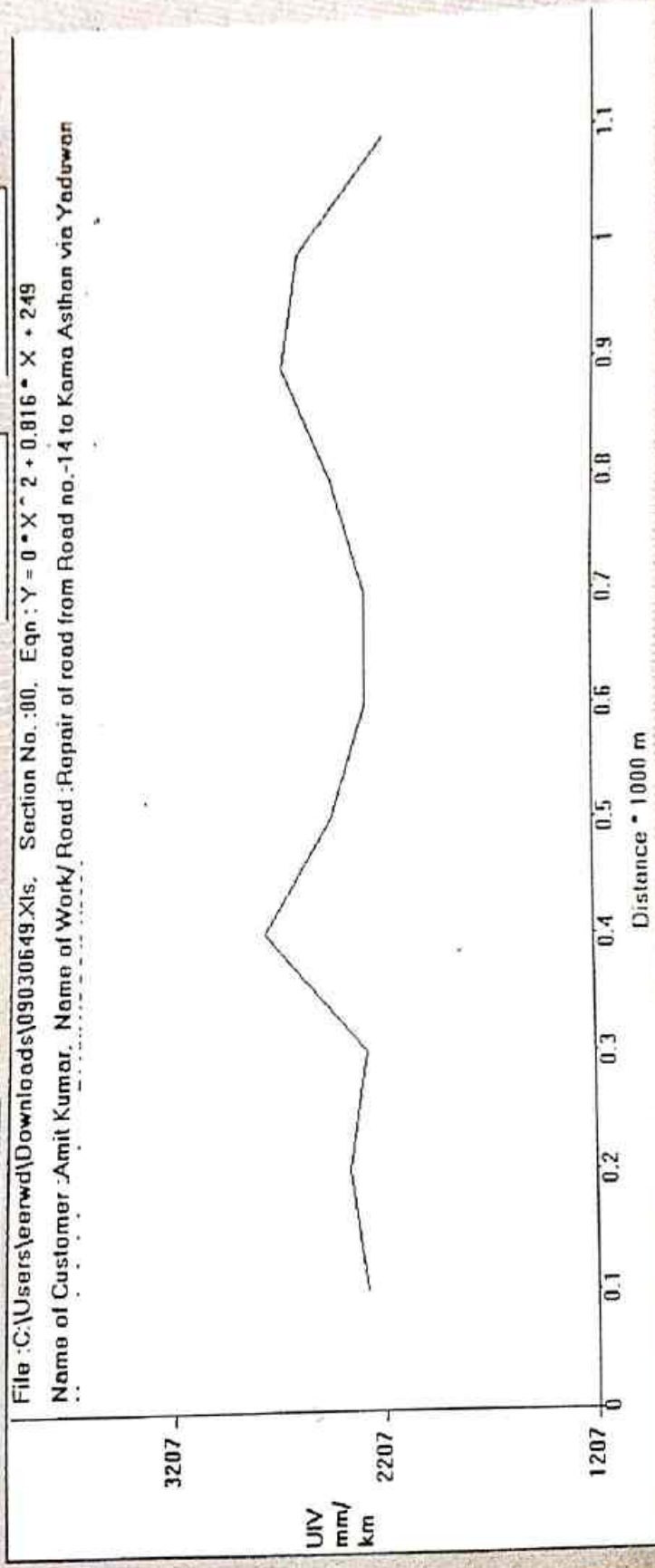
[Signature] 12/3/25
Executive Engineer
RWD, Works Division,
Gogri

per
12/3/25

Name of Customer :
 Name of Work/Road :
 Lab Job number :
 Date :
 Section No. :

Test Date :
 Machine No :
 Start S No :
 Start E No :
 Weather :
 Start Location :
 End Location :
 Road Name :
 Road Type :
 Side :
 UIV Range : To mm/km
 Dist Range : To * 1000 m
 Equation :

File : C:\Users\earwd\Downloads\09030649.Xls, Section No. : 80, Eqn : $Y = 0 * X^2 + 0.816 * X + 249$
 Name of Customer : Amit Kumar, Name of Work/Road : Repair of road from Road no.-14 to Kama Asthan via Yaduwan



10/03/25
 10/03/25
 10/03/25

Head-NEW MR
Road-Repair of road from Road no.-14 to Kama Asthan via Yaduwansh Nagar
Con-Amit Kumar

Date	Time	Section No.	Length in km	Bumps in mm	Speed Rate	OR mm/km	IRI mm/km	CATEGORY ROAD	Latitude	Longitude	Event		
9/3/25	6:34:0	80	0.1	250	0	2500	2288	G	25.377775	86.795605	Speed Breaker	$Y = 0 \cdot X^2 + 0.816 \cdot X + 249$	
9/3/25	6:34:25	80	0.1	260	10.1	2600	2370	G	25.376907	86.795235	Normal	$X = 2400$	
9/3/25	6:35:0	80	0.1	250	10.1	2500	2288	G	25.376038	86.795218	Curve	$Y = 2207$	
9/3/25	6:35:0	80	0.1	310	10.1	3100	2778	G	25.37531	86.795487	Speed Breaker		
9/3/25	6:37:0	80	0.1	270	10.1	2700	2452	G	25.374543	86.795655	Normal	RURAL ROAD	
9/3/25	6:39:0	80	0.1	250	10.1	2500	2288	G	25.374587	86.796027	Normal	Good	Average
9/3/25	6:41:0	80	0.1	250	10.1	2500	2288	G	25.37517	86.795522	Normal	<4000	4001-5000
9/3/25	6:41:28	80	0.1	270	10.1	2700	2452	G	25.376045	86.79542	Normal		Poor
9/3/25	6:42:2	80	0.1	300	10.1	3000	2696	G	25.376663	86.795235	Normal		>5001
9/3/25	6:42:38	80	0.1	290	10.1	2900	2615	G	25.37758	86.795505	Normal		
9/3/25	6:43:0	80	0.1	240	10.1	2400	2207	G	25.378407	86.79579	Normal		
						Total IRI-	26722						
						Average IRI-	2429.27						

DA 10/03/25
JE

20/01/2025
AE

12/3/25
EE

MR-3054 (New)

M.B.No- 673

24-25

Schedule XLY-Form No. 134

Road No-14-Kama Sthor se yaduvans Nagor

YHSON. 21/2/17

DIVISION

3495 YHSON. 4295NT

SUB-DIVISION

Amit Kumar

Measurement Book

673

प्रमाणित किया जाता है कि इस-
मापी पुस्तक मशीन द्वारा अंकित
कुल - 100 (एक सौ) पान हैं जिसमें
सहायक अभियंता, आमीर कार्ग
विभाग कार्ग और एम्सल,
परवरा को निर्गत किया जाता है।

Sany 08/08/24
Executive Engineer
R.W.C. Works Divn
Boskey Gogri
8/8/24

Sch. XLV - Form No. 134

एम्सल 21/2/27 DIVISION
अगर एम्सल 429/11 SUB-DIVISION

Measurement Book

673

No.

Name of officer _____

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:— Road no					
14 Karna Sthan Se Yaduvansh					
Nagar					
Agency:— Anand Kumar, Add,					
A + P O — Chak Prayag, P.S. —					
Parbatta District — Khatam					
Bihar					
Agreed:— 02/MB/2024-25					
Date of commencement					
02-08-2024					
Date of completion —					
01-05-2025					
Rate allowed — 0.10% below					
Date of entry —					
Record measurement					
① clearing and grubbing					
road land including uprooting					
wild vegetation, grass, bushes					
Shrub. Sapling and trees					
of girth — all less 202					

Continuation.

Abstract at cost

15

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) clearing and grubbing road land (By manual means) including uprooting wild vegetation.					
- - - - -					
at vide in this m.B					
P. no (2) Item no (1)					
= 0.22 Hect					
@ 16926.88/Hect					169242
(2) Excavation for Culvert, bridge, etc.					
- - - - -					
at vide in this m.B					
P. no (2) Item no (2) =					
13.50 m ³					
@ 1735.27/m ³					234262
(3) Const. of subgrade and earthen shoulder					
- - - - -					
at vide in this m.B					
P. no (4) Item no (1)					
199.80 m ³ @ 264.72/m ³					528912
(4) Const. of granular w.B.m-3					

Continuation

93241-

400

87 932412

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Compacted dry strong granular sub base by hand spreading					
at specific size and well graded material and uniform thickness					
at vide in this m.B					
P.NO (3) item NO (3)					
12.776 m ³					
@ \$499.12/m ³					4702572
(5) Const. of dry lean concrete sub base over a prepared sub grade					

at vide in this m.B					
P.NO (4) item NO (4)					
= 44.93 m ³					
@ \$079.28/m ³					4226864 =
(6) Const. of unreinforced plain cement concrete pavement thickness as per design					
at vide in this m.B					
P.NO (10) item NO (6)					
= 525.391 m ³					
@ \$553.13/m ³					4493722 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(7) R.C.C. 15 grade iron stre and 200 m stre.					
See note in this C.B.					
P. no. (10) item no (6)					
(1) = iron stre - 3 no					
(2) 2875. 21/each					86262
(11) 200 m stre - 4 no					
(2) 804.02/m					32162
(8) 0 m and plate identification form					

with size more than one					
— — — — —					
See note in this C.B.					
P. no. (11) item no (8)					
(1) 600 mm Δ 6 m					
1.92m ² (2) 15041.54/m ²					288802
(9) P.V. and dipping of retro reflecting cautionary, mandation and information sign as per IRC 67 — see comb. job					
See note in this C.B.					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(10) Item no (8) (1)					
600 mm Δ — 670					
@ 4598.83/each — 4275932					
(11) 600 mm $\bigcirc$ circular					
at — 470					
@ 6034.32/each — 1241372					
(14) 600 mm $\times$ 450 mm					
— 270					
@ 5887.38/each — 117752					
(15) Thermoplastic Paint					
— 3 m					
@ 829.2/each — 2488 =					
(16) Road Strips — 104					
@ 294.67/each — 2947 =					
(10) Boundary pillar					
A.C.C. 601.50 each					
Boundary pillar/10 each					
Stone — 20 each					
as vide in the (10)					
P.no (10) Item no (9) =					
2070					
@ 787.92/each — 15758 =					
(11) P.V. and laying					
at not applied therm					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
- plastic compound 2.5 m					
thick mudding bed					
channeling tracks					
280 - 200 200 - 200					
bed side in chub 0.3					
P. no (12) item no (10)					
= 222 m ²					
② 948.66/m ²					2106032
(12) P/r and drying of					
typical masonry m/s					
material from base					
bed side in chub 0.3					
P. no (12) item no (11)					
= 470					
② 11556.22/area					462252
(13) P/r and laying str					
boulder pitching					
on slopes laid over					
prepacked filter med.					
200 200 - 200					
bed side in chub 0.3					
P. no (12) item no (14)					
= 36 m ³					
② 4472.20/m ³					160999

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(14) P.V. and lorry filter material underneath pitching on slope - -					
- - all comp. vol					
Qd vide in this vol					
P.V.O (12) 12m x 10m (12)					
= 9m ³					
Q 4377.32/m ³ → 388562					
(15) P.V. and lorry boulders at bottom of bed protection with stone boulders - - all comp					
Qd vide in this vol					
P.V.O (12) 12m x 10m					
(12) = 27m ³					
Q 4472.20/m ³ → 1207492					
(16) Plastering with cement mortar on brick work in Parapet - - all comp					
Qd vide in this vol P.V.O					
(13) 12m x 10m (15) = 20.16m ²					
Q 21185/m ² → 4271 =					
(17) Plastering two coats including P.V. coat					

Continuation

OK
9/02/25
J.E.