

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

E-mail ID.- eerwdgogri@gmail.com

पत्रांक 730(अम) का0प्र0गोगरी, दिनांक 15/04/2025

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 मो0 41,92,472=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।

अनु0- यथोक्त

विश्वासभाजन

कार्यपालक अभियंता
ग्रामीण कार्य विभाग
कार्य प्रमंडल, गोगरी।

15/04/25

15/4/25

FORM GFR 19-A
(See Government of India's Decision (I) below Rule-150)
Form of Utilization Certificate up to the April 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. 6621.12854 Lakh	Certified that out of Rs. 7049.91895 lacs of grants-in-aid sanctioned during the years 2019-20 in favors of E-in-C, RWD Bihar, Patna a sum of Rs. 7049.91895 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. 29, Date - 30.03.2025	Rs. 428.79041 Lakh	
	Total :-		Rs.- 7049.91895 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

Kumar
15/4/25

D.A.O.
RWD Works, Division, Gogri

R
15/4/25

Executive Engineer
RWD Works, Division, Gogri

Back up
15/4/25

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

Name of Works Division :- Gogri

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 Allocated 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
		Repair of road from Road no.-14 to Kama Asthan via Yaduwansh Nagar																
1	RM/KH/GO G/24/0004		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	09.02.2025	2429.27	0.000	0.00	38.84324	38.84324	28.37541	Full Length PCC
2	RM/KH/GO G/24/0004	Themai Chowk PMGSY Via Shashi House to Harijan Tola	20904613018	Ltr No. -1086 Dtd. - 01.03.24	0.840	41.875	32.27557	6.33041	02 MBD/2024-25, Date - 02.08.2024	01.05.2025	19.02.2025	2358.00	25.010	5.09	18.57390	18.57390	13.54931	

41.92472

- 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.


 15/04/25
 Executive Engineer
 RWD, Works Division,
 Gogri

 15/04/25

Abstract of Cost
at 2nd and final Bill

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name at Work: -					
Chack se Pongsy Road to					
Shahi ke chak hote hue					
Harison tola tak					
Name at Agency: -					
Amrit Kumar, V. R. Chak					
Prvag, P.S. Parbatta, Dist					
Khagaria					
Agg no: - 02 MB0 / 2024 -					
2025					
Date of Commencement: -					
02-08-2024					
Date of Completion: -					
01-05-2025					
Record Measurement					
(1) Further Measurement					
- Nil					
(1) Clearing and grubbing					
road land (By manual)					
Including uprooting wild					
Vegetation - - all comp.					
Job					
Est. vide in this M.B. No					
(12) no (1) = 0.168 Hect.					

76926.08 Continuation 12924-

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(2) Const. of Subgrade and E/Shoulder					
Comp. job					
of vide in this job					
(13) Item no (2) = 362.70m ³					
@ 264.72/m ³					96014
(3) Const. of granular Sub base by roading					
Well graded material					
all comp. job					
of vide in this job					
Item no (3)					
= 22.50m ³					
@ 2747.30/m ³					61814
(4) W.B M-3					
Pr laying stone masonry and					
contracting stone masonry					
at specific size to work					
all comp. job					
of vide in this job					
P.no (14) Item no (4)					
= 25.31m ³					
@ 5499.12/m ³					139183
(5) B/v and abutting					
Leak cost. with bitum					

Continuation

Sch. XIV-Farm Ho. 194

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
emulsion - - - cur comp job					
at side in dry m.s g.m					
(15) ite no (9) 2045.25m ²					
(6) 18' 95/m ³ - - - n 38757 =					
(6) P.V. and la - m.g C.P.R.C. small dense bituminous concrete with 100-120 P.M. 100g type - - - cur comp job					
at side in dry m.s 5-m (14) ite no (8)					
$= 51.14 \text{ m}^3$					
(7) 13099.92/m ² - - - 466988 K					
(7) Const. etc dry lean concrete sub base over a prepared sub grade - - - cur comp job					
at side in dry m.s P.no (14) ite no (7) =					
8.44 m ² (9097.97/m ²) - - - 43027					
(8) Const. of unreinforced common concrete pavement thickness as per design - - - cur comp job.					

Continuation

Particulars	Quantity	Unit	Rate	Amount
(10) 1000 mm S.W. - 4 nos @ 806.25/ea	4	nos	806.25	3225.00
(10) 1000 mm S.W. - 4 nos @ 806.25/ea	4	nos	806.25	3225.00
(9) 8/4 Wagon wheel 200 mm	1	nos	200.00	200.00
Stone				
Qty. vide in drawing				
P. no (10) Item no (9) 2				
2000				
(2) 2887 8/4/ea - 5775				
(10) 1000 mm S.W. - 4 nos @ 806.25/ea	4	nos	806.25	3225.00
Identification Stone				
Certs size more than				
0.9 m ² - out comp. job				
Qty. vide in drawing				
P. no (15) Item no (10) -				
1.92 m ²				
(15049. 24/m ² - 28895				
(11) P/v and lorry at				
retro-reflectors 4000				
Qty. vide in drawing				
P. no (16) Item no (11)				
15600 mm A - 8 no				
(4604.60/ea - 36837				
(11) 600 mm Ø - 6 no				

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
adj vide in dug out					
(10) 1st item no (8) =					142.09 m ³
@ 860/1.79/m ³					41221766
(9) P/v 1st item no 200 m					
Stone					
adj vide in dug out					
P. no (15) 1st item no (9) 2					
2 m					
@ 2887 87/each					5775
(11) 200 m stone - 4 no @ 806.21/each					3225
(10) pit and place					
Identification					
with size more than					
0.9 m ² - all comb out					
adj. vide in dug out					
P. no (15) 1st item no (10) =					
1.92 m ²					
@ 15049.24/m ²					28895
(11) P/v and laying of					
retro reflected ditch					
stone - all comp out					
adj vide in dug out					
P. no (15) 1st item no (11)					
15600 mm Δ - 8 m					
@ 4604.60/each					36837
(11) 600 mm Δ - 6 m					

Continuation

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
6 m					
① 6040.09/ea. —					36241 ✓
(11) 600mm x 450mm					
— 4 m					
② 5893.15/ea. —					23573 ✓
(10) Thermoplastic Paint					
Qty — 3 m ²					
③ 829.21/m ² —					2488 ✓
(V) Road Strips — 10 m					
④ 294.67/ea. —					2947 ✓
⑫ P.V Boundary Pillar					
R.C.C. 15 cm dia					
Boundary Pillar —					
— see work job					
Qty made on this job					
P.no (16) Item no (12) =					
24 m @ 788.97/ea. —					18934 ✓
⑬ P.V and laying of					
Hot applied Thermoplastic Paint 2.5 mm					
thick — see work job					
Qty made on this job					
P.no (17) Item no (13)					
U.C.C. Paving — 60 m ²					
⑤ 948.66/m ² —					56920 ✓
(1) BT Paving — 112 m					31213 ✓
(P.no ⑪)					92872 ✓
⑥ 829.21/m					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(14) Pl. and firing of 45					
- mical masonry masonry					
- along wall board - -					
- - - - -					
Get vide in this masonry					
(17) Item no (14) = 370					
@ 11567.76/m ³ - - -					34703.5 ✓
(15) Planting of trees					
by the road side					
- - - - -					
Get vide in this masonry					
P. no (17) item no (15)					
= 2270					
@ 1305.10/each - - -					28712 ✓
(16) Brick masonry					
work in C. m (1:3)					
on parapet - - -					
comb. job					
Get vide in this masonry					
P. no (18) item no (16)					
= 2.88 m ³					
@ 6437.77/m ³ - - -					35412 ✓
(17) Plastering with					
- cement mortar (1:4)					
on brick work - - -					
comb. job.					

Continuation

Continuation

Head-NEW MR
Road-Thermal Chowk PMGSY Road via Shashi House to Harijan Tola
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	$Y = 0 \cdot X^2 + 0.816 \cdot X + 249$		
21/3/25	6:15:25	82	0.1	210	0	2100	2025	G	25.355585	86.782417	Normal	$X = 2700$		
21/3/25	6:15:25	82	0.1	240	10.1	2400	2207	G	25.355182	86.782682	Normal	$Y = 2452$		
21/3/25	6:16:0	82	0.1	230	10.1	2300	2125	G	25.355109	86.782692	Normal			
21/3/25	6:16:0	82	0.1	330	10.1	3300	2941	G	25.355085	86.782734	Normal			
21/3/25	6:16:0	82	0.1	230	10.1	2300	2125	G	25.354959	86.782720	Normal	(R) RURAL ROAD		
21/3/25	6:16:36	82	0.1	270	10.1	2700	2452	G	25.35490	86.782747	Normal	Good	Average	Poor
21/3/25	6:16:36	82	0.1	290	10.1	2900	2615	G	25.35520	86.782741	Normal	<4000	4001-5000	>5001
21/3/25	6:16:36	82	0.1	250	10.1	2500	2288	G	25.354416	86.782404	Normal			
21/3/25	6:17:0	82	0.1	270	10.1	2700	2452	G	25.353651	86.781717	Normal			
						Total IRI-	21230							
						Average IRI-	2358							

CPK
21/03/25
 JE

29/04/2025
 AE

21/3/25
 EE

Name of Customer :	Amil Kumar
Name of Work/ Road :	Thermal Chowk PMGSY Road
Lab Job number/ Date :	PM/XX/606/24/2024
Section No. :	82

Test Date :	21-03-2025
Machine No :	476
Start S No :	0.0 km
Start E No :	0.840 km
Weather :	Normal
Start Location :	
End Location :	
Road Name :	Thermal Chowk PMGSY Road
Road Type :	(R) RURAL ROAD
Side :	Thermal
U/V Range :	962 To 4000
Dist Range :	0 To 1
Equation :	$Y = 0 \cdot X^2 + 0.016 \cdot X + 249$

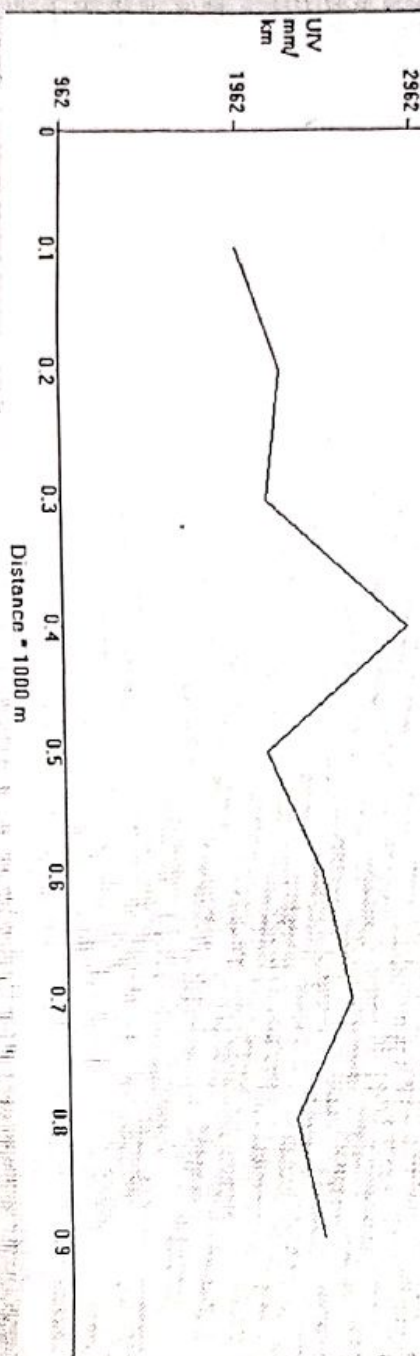
Print

Generate Report and Graph

Roaddraw Graph

Map View

File : C:\Users\seernd\Downloads\21030649.Xls. Section No. : 82. Eqn : $Y = 0 \cdot X^2 + 0.016 \cdot X + 249$
 Name of Customer : Amil Kumar. Name of Work/ Road : Thermal Chowk PMGSY Road via Shashi House to Harijan



21/03/25
2.0E

21/03/25
2.0E

21/3/25
BE