

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

E-mail ID.- eerwdgogri@gmail.com

पत्रांक 460(380) का 0 प्र 0 गोगरी, दिनांक 18/03/2023

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 85,49,801=00 (पचासी लाख उनचास हजार आठ सौ एक) 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

विश्वासभाजन

Ky
18.3.23

Kunal
18/3/2023
कार्यपालक अभियंता
ग्रामीण कार्य विभाग
कार्य प्रमंडल, गोगरी।

FORM GFR 19-A
(See Government of India's Decision (I) below Rule-150)
Form of Utilization Certificate up to the 18 March . 2023
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 Maintenance Policy-2018 under MR-3054	Previous Allotment 1. Letter No32, Date -03.03.23	Rs. 1512.55447 Lakh Rs. 50.67147 Lakh	Certified that out of Rs. 2732.68485 lacs of grants-in-aid sanctioned during the years 2019-20 in favors of E-in-C, RWD Bihar, Patna a sum of Rs. 2732.68485 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.
		Total :-	Rs.- 2732.68485 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
18.3.23
D.A.O.
RWD Works, Division, Gogri

Kumar
18/3/23
Executive Engineer
RWD Works, Division, Gogri

Boskey
18/3/23

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 Allotted 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	MR-N/22-23 Gogri/01	PMGSY Middle School Kabela to Kharagpura	20904612018	Lt No - 1304 Dated 23.03.2022	1.400	58.97000	40.21854	13.02998	16 MBD /2022-23 10.09.2022	07.06.2023	08.03.2023	3517.143	25.546	5.02	0.00000	39.65246	39.65246	Work Complete
2	MR-N/22-23 Gogri/01	G N Bandh Bisauni Dhala Brahman Tola se Bisauni Dhar Tak	29461897879	Lt No - 1304 Dated 23.03.2022	0.950	63.60900	48.36831	0.08099	16 MBD /2022-23 10.09.2022	07.06.2023	08.03.2023	3642.500	25.944	5.06	0.00000	45.84555	45.84555	Work Complete

85.49801

- 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.


 Kunal
 18.3.23
 Executive Engineer
 RWD, Works Division,
 Gogri
 08/03/23

MR-3054 (new) M.B.No-589
22-23

G.N. Boudh Bisauni Dhadla se
Shedule XLV Form No. 134.
Brahman To-la se Bisauni Dhad Tak

गुप्त गुप्त. गुप्त DIVISION

गुप्त गुप्त. गुप्त SUB-DIVISION

M.B.No-589

Measurement Book

Satyamata Kumar.C.

प्रमाणित किया जाता है कि इस
मापी पुस्त में मशीन द्वारा अंकित
कुल - 100 (एक सौ) पन्ने हैं जिसमें
सहायक अभियंता, ग्रामीण कार्य
विभाग, कार्य अवर प्रमंडल परबला
को निर्गत किया जाता है।

100

Mural
10/9/2022
Executive Engineer
R.W.C. Works Div.
Gogri
Bachkh
10/9/22

Sch. XLV - Form No. 134

प्रमंडल गोगरी DIVISION

अवर प्रमंडल परबला SUB-DIVISION

Measurement Book

589

No.

Name of Officer _____

Date of first entry _____

Date of last entry _____

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:—	GN				Bardh Bisanuni.
Dhala Se Brahman tola Bisanuni					
Dhar tuk					
Name of Agency:—	Satyendra Kumar				
and Co. Const. Pvt. Ltd, Add, GN-7					
Tara Tower, Exhibition Road, Behind					
Republic Hotel Patna, Dist—Patna					
Bihar					
Agg no:—	16				MGD/2022-23

Rate Approved:— 10.71%

Date of Commencement:—

08-09-2022

Date of Completion:—

07-06-2023

Date of entry:—

Record Measurement

① clearing and grubbing

road land including

cutting wild vegetation

grass, bushes, shrubs

— — — all comp. job

$$2 \times 10 \times 30m \times 1m = 600m^2$$

$$2 \times 10 \times 30m \times 1m = 600m^2$$

$$2 \times 10 \times 30m \times 1m = 600m^2$$

$$\text{or } 1800m^2$$

Continuation

↓ c.o

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) clearing and grubbing rough land, means, including uprooting wild vegetation gravel - - - - - all comp. job					
Qty vide in this M.B P.no					
(2) item no (1) = 0.19 Hect					
@ 59726.13/Hect - - - - -					11348 = ✓
(2 1/2) Const. of Subgrade and Berth/Shoulder with approved Material - - - - - all comp.					
Qty vide in this M.B P.no					
(15) item no (1) =					
599.895 m ³					
@ 251.62/m ³ - - - - -					143397 = ✓
(3/3) Const. of Granular Sub base by providing well graded material - - - - - all comp. job.					
Qty vide in this M.B					
P.no (2) item no (3)					
= 34.41 m ³					
@ 2479.12/m ³ - - - - -					92744 = ✓
(4/4) P.V. laying, spreading and compacting Stone Aggregate of Specific Size to water bound Macadam - - - - -					
- - - - - all comp. job					
					14 247489 ✓

Continuation

↓ C.D

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
On vide in this m.B					
P. no (4) item no (3)					
- 37.41 m ³					
@ 4387.65/m ³					n 164142.2
(5/5) P/v laying, spreading and compacting stone aggregate of specific size w.B.M CR 3 - - - - - cut comp. job					
On vide in this m.B P. no					
(9) item no (4) = 220.078 m ³					
@ 4065.73/m ³					n 894778 = 4
(6/6) P/v and applying primer coat with Bitumen emulsion - - - - - cut comp. job					
On vide in this m.B P. no					
(14) item no (5) = 3596.664 m ²					
@ 60.17/m ²					n 216411 = 2
(7/7) P/v and applying tack coat with bitumen emulsion - - - - - cut comp. job					
On vide in this m.B					
P. no (11) item (7) = 3596.664 m ²					
@ 20.48/m ²					n 73670 = 2
					n 1596490 = 4

Continuation

↓ C.D

BF 1596490 ✓

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(8/8) P/v laying and rolling at close grad masonry Carpet - - - - - Qty vide in this m.B P. no (11) item no (7) 3596.664 m ² @ 24404/m ² ———— 877730 = ✓					
(9/9) P/v and applying tack coat with bitumen concrete - - - - - Qty vide in this m.B P. no (11) item no (8) = 3596.664 m ² @ 20.48/m ² ———— 73660 = ✓					
(10/10) P/v and laying semi dense bituminous concrete with 100-120 TPH batch Type HMP - - - - - Qty vide in this m.B P. no (12) item no (9) = 3596.664 m ² 89.917 m ³ @ 12946.82/m ² ———— 1164139 = ✓ 1476089 = ✓					
(11/11) P/v ker Stone curd 200 m Stone (1) ker Stone - 2 m @ 2600.28/each. ———— 5200 = ✓ 3717219 = ✓					

Continuation

C.O

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(11/12) 200 m Stone - 4 no					
@ 744.90/each				n	2980 = ✓
(12/13) direction and place					
identification sign with					
size more 0.9 m ² - -					
- - - - - cut comb 50,					
Ch. vide in this m.B					
P. no (12) item no (11)					
1.92 m ²					
@ 12948.02/m ²				n	24860 = ✓
(13/14) Retro reflector seal					
traffic sign post					
and fixing at vide					
P. no (12) = 6 no					
@ 3771.06/each				n	22626 = ✓
Ø 100 mm Ø					
and in this m.B at vide					
P. no (13) 6 no					
@ 3787.31/each				n	22724 = ✓
(11) 600 mm x 450 mm					
at vide in this m.B P. no					
(13) item no 13 (11)					
= 4 no					
@ 3661.23/each				n	14645 = ✓
(10) Thermoplastic combout					
Ch. vide in this m.B					
P. no (13) item 140 13					
(10) = 3 m ²					
@ 762.51/m ²				n	2287 = ✓

n 3807341 = ✓

Continuation

↓ C. U

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(14/19) Boundary pillar/corner					
1081 non forced cement					
Concrete mix - - - all					
Comb 205					
On vide in this m.B					
P. no (13) item no					
(13) = 24 no					
@ 630.54/each					151422 ✓
(15/20) Planting of trees					
and their maintenance					
for one year planting					
trees by the road					
Side - - - all comb 205					
On vide P. no (13) item					
no (14) = 48 no					
@ 1039.45/each					49893 ✓
(16/21) Road marking with					
hot applied thermoplastic					
Compound with reflectors					
glass bed - - - all comb 205					
On vide in this m.B					
P. no (13) item no (15)					
= 194 m ²					
@ 762.51/m ²					147913 ✓
(17/23) Fencing and digging					
of logs of maintenance					
					4020303 ✓

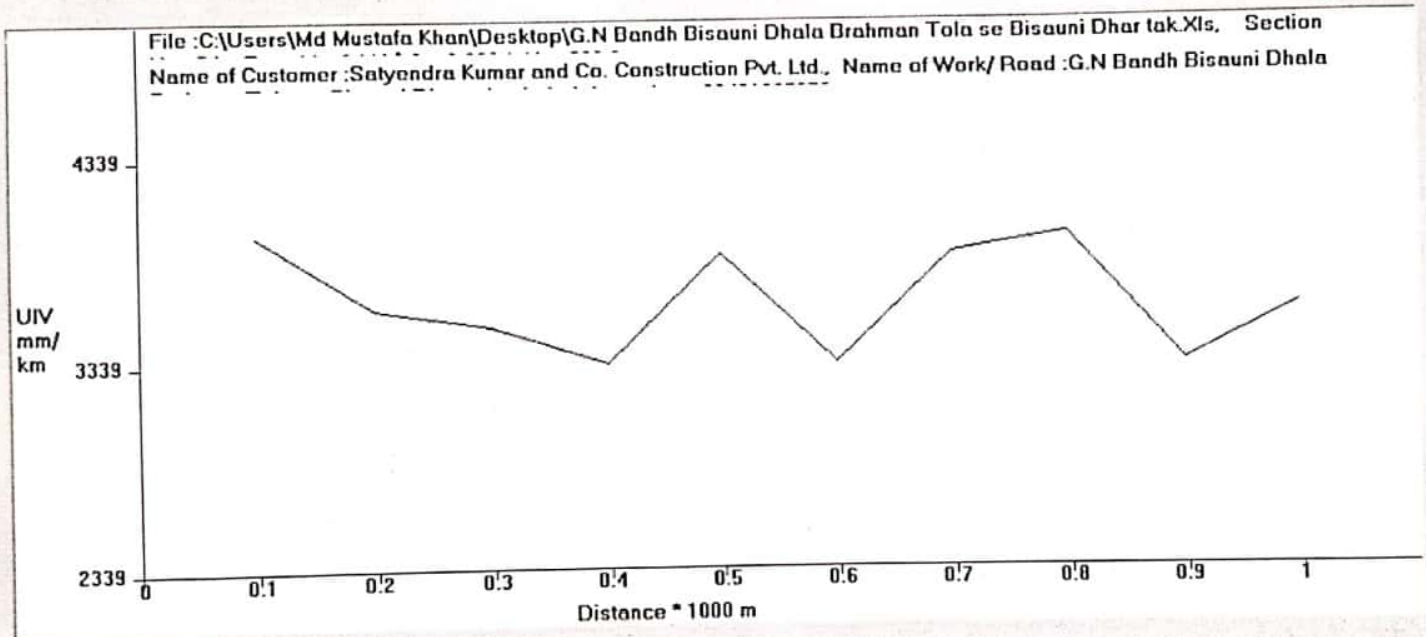
Continuation

h C. O

Scanned with CamScanner

Name of Customer : Satyendra Kumar and Co. Construction Pvt. Ltd
 Name of Work/ Road : Brahman Tola se Bisauni Dhar tak
 Lab Job number : 23461897873
 Date : 08-03-2023
 Section No. : 54

Test Date : 08-03-2023 Road Name : Brahman Tola se Bisauni Dhar tak
 Machine No : 403 Road Type : (R) RURAL ROAD
 Start S No : 0.00 KM Side : Interval
 Start E No : 0.950 KM
 Weather : Normal UIV Range : 2339 To 5000 1000 mm/km
 Start Location : Dist Range : 0 To 1.1 0.1 * 1000 m
 End Location : Equation : $Y = 0 * X^2 + 0.889 * X + 228.2$



SK
8/3/2023

J.F

SK
8/3/23
A.E

Normal
8/3/2023

**Construction of the road from G.N Bandh Bisauni Dhala Brahman Tola se Bisauni Dhar tak, Contractor-Satyendra Kumar and Co.
Construction Pvt. Ltd.**

Project ID-29461897879

Date	Time	Section No.	Length in km	Bumps in mm	Speed Rate	OR mm/km	IRI mm/km	CATEGORY	Latitude	Longitude	Event
8/3/23	10:10:25	54	0.1	420	10.1	4200	3962	G ROAD	25.33238	86.76553	Normal
8/3/23	10:10:25	54	0.1	380	10.1	3800	3606	G	25.33211	86.76621	Normal
8/3/23	10:11:0	54	0.1	370	30.3	3700	3517	G	25.33182	86.76703	Normal
8/3/23	10:11:0	54	0.1	350	20.2	3500	3339	G	25.33151	86.76793	Normal
8/3/23	10:11:35	54	0.1	410	30.3	4100	3873	G	25.3312	86.76882	Normal
8/3/23	10:11:35	54	0.1	350	30.3	3500	3339	G	25.33088	86.76989	Normal
8/3/23	10:11:35	54	0.1	410	10.1	4100	3873	G	25.3307	86.77078	Normal
8/3/23	10:12:10	54	0.1	420	20.2	4200	3962	G	25.33046	86.77181	Normal
8/3/23	10:12:10	54	0.1	350	10.1	3500	3339	G	25.33015	86.77272	Normal
8/3/23	10:12:46	54	0.042	160	20.2	3810	3615	G	25.33001	86.77305	Normal
							Total IRI	36425			
							Average IRI	3642.5			

Handwritten: 8/5/2023

JE

Handwritten: Kunal 8/3/2023

Executive Engineer
Rural Works Department
Works Division, Gogari

Handwritten: 29/08/2023 AE

$$Y = 0 * X^2 + 0.889 * X + 228.2$$

$$X = 3810$$

$$Y = 3615$$

(R) RURAL ROAD
Good Average Poor
<4000 4001-5000 >5001