

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

E-mail ID.- eerwdgogri@gmail.com

पत्रांक 1859(317)का0प्र0गोगरी, दिनांक 28/10/2023

प्रेषक,

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

सेवा में,

मॉडल 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 35,80,000=00 (पैंतीस लाख अस्सी हजार) 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- यथेष्ट

विश्वासभाजन

Yuv
28/10/23

Murali
कार्यपालक अभियंता
ग्रामीण कार्य विभाग
कार्य प्रमंडल, गोगरी।

28/10/23

FORM GFR 19-A
(See Government of India's Decision (I) below Rule-150)
Form of Utilization Certificate up to the Oct. 2023
RWD, Works Division, 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	Rs. 4070.67711 Lakh	Certified that out of Rs. 4394.55065 lacs of grants-in-aid sanctioned during the years 2019-20 in favors of E-in-C, RWD Bihar, Patna a sum of Rs. 4394.55065 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 Laes remaining unutilized at the end of the period under report.
		1. Letter No. 136, Date - 10.10.2023	Rs. 323.87354 Lakh	
	Total :-		Rs.- 4394.55065 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
28/10/23
D.A.O.

RWD Works, Division, Gogri

Murali
28/10/2023
Executive Engineer

RWD Works, Division, Gogri

Beshey
28/10/23

Road Name-L027-PARBATTA, MDR, NAYAPUNERWAS (ODR27), Contractor- Amit Kumar

Project ID- 20904602024

Date	Time	Section	Length	Bumps	Speed	OR	IRI	CATEGO RY	Latitude	Longitud e	Event
22/10/22	13: 6: 0	No.	in km	in mm	Rate	mm/km	mm/km	ROAD			
22/10/22	13: 6: 22	6	0.1	420	10.1	4200	3962	G	25.31073	86.72265	Normal
22/10/22	13: 6: 22	6	0.1	350	10.1	3530	3339	G	25.31178	86.72278	Normal
22/10/22	13: 6: 22	6	0.1	310	20.2	3100	2984	G	25.31231	86.72125	Normal
22/10/22	13: 6: 22	6	0.1	300	20.2	3000	2895	G	25.31252	86.72047	Normal
22/10/22	13: 7: 0	6	0.1	330	20.2	3330	3151	G	25.31278	86.71956	Normal
22/10/22	13: 7: 0	6	0.1	360	30.3	3600	3428	G	25.31298	86.71875	Normal
22/10/22	13: 7: 30	6	0.1	340	10.1	3400	3250	G	25.3135	86.71747	Speed Brez
							Total IRI	23019			
							Average IRI	3288.429			

22/10/22
2023

JE

22/10/22
2023

Handwritten signature
EXECUTIVE ENGINEER
RURAL WORKS DEPARTMENT
WORKS DIVISION GOGP.

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

$$X = 3400$$

$$Y = 3250$$

(R) RURAL ROAD

Good Average Poor

4001-5000 >5001

Name of Customer : Amit Kumar

Name of Work/Road : TTA, MDR, NAYAPUNERWAS

Lab Job number : 20904602024

Date : 22-10-2023

Section No. : 6

Test Date : 22-10-2023

Machine No : 403

Start S No : 0.00

Start E No : 0.70

Weather : Normal

Start Location :

End Location :

Road Name : TTA, MDR, NAYAPUNERWAS

Road Type : (R) RURAL ROAD

Side :

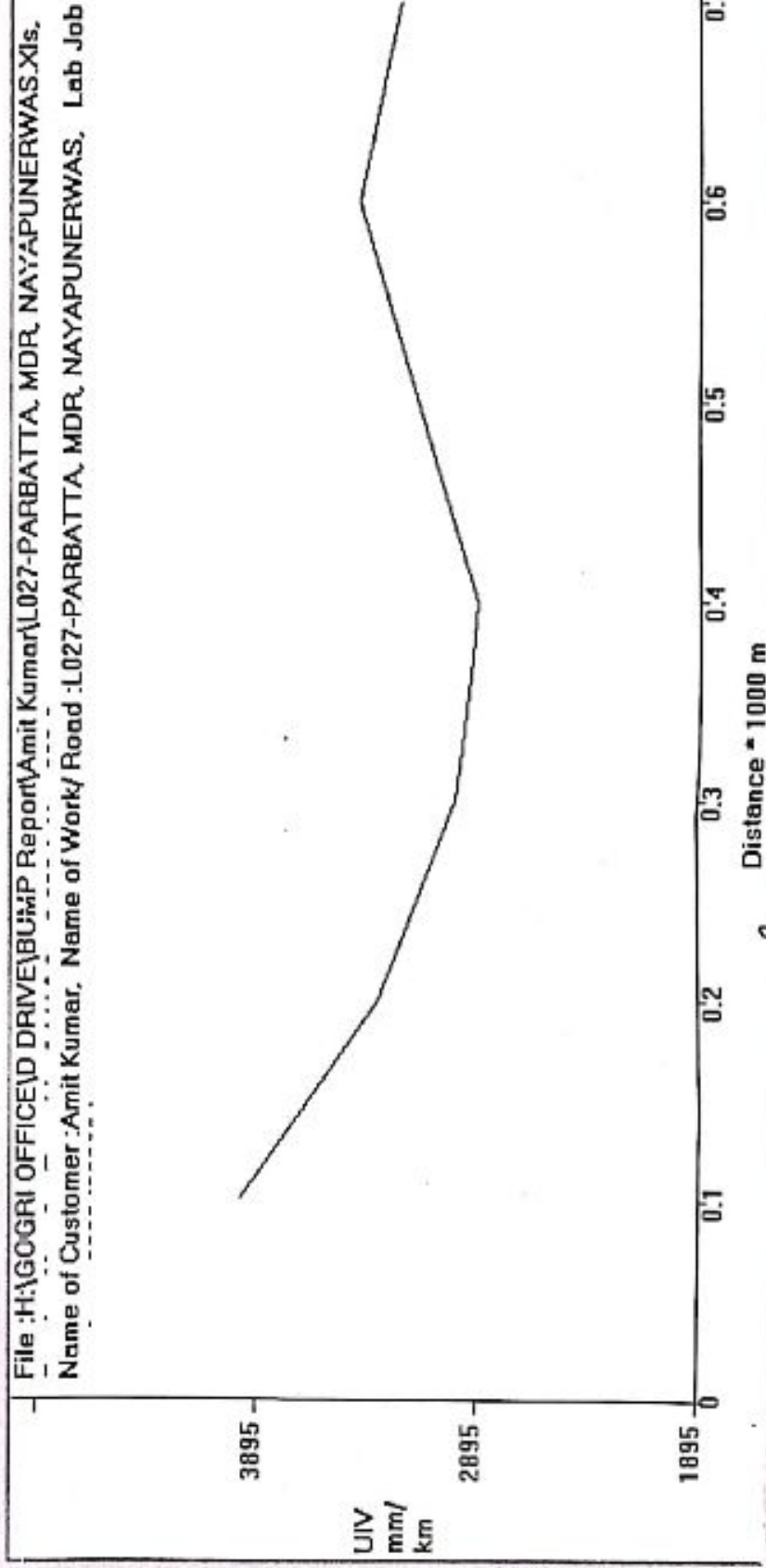
UIV Range : 1895 To 5000 mm/km

Dist Range : 0 To 0.8 1000 m

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

File : H:\GOGRI OFFICE\ID DRIVE\BUP Report\Amit Kumar\L027-PARBATTA, MDR, NAYAPUNERWAS.XIs,

Name of Customer : Amit Kumar, Name of Work/Road : L027-PARBATTA, MDR, NAYAPUNERWAS, Lab Job



22/10/2023

22/10/2023

27/10/2023

MR-3054 (NEW)

M.B.No- 631
23-24

Pabhatta MDR-se Naya Purnawas Tak
Schedule XLV-Form No. 134

पुस्तक शिर्षक

DIVISION

पुस्तक शिर्षक पुस्तक

SUB-DIVISION

M.B.No-631

MEASUREMENT BOOK

पुस्तक. आर्य कुमार

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

Munav
Executive Engineer
R.W.D. Works Div.
Gogri
02/08/23

Sch. XLV - Form No. 134

प्रमंडल गोगरी DIVISION
अवर प्रमंडल, पश्चिमी SUB-DIVISION

Measurement Book

681

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: Const. of 9.17 g.					
Cm. N/23-24 (100m) / 100m under					
MR 30/4. Parbatia MR Se					
Naya Purnanagar taluk					
Name of Agency - District					
Kumar at P.D. - Chhaprayag					
P.S - Parbatia, Dist -					
Khagaria, Bihar					
Agg no. - 1/1000/2023-24					
Rate Approved - 1772 below					
Date of commencement -					
05-08-2023					
Date of completion -					
04-09-2024					
Actual date of completion					
:-					
Date of entry					
(1) Clearing and grubbing road					
land including grubbing with					
vegetation grass etc. -					
- - all comp. 303					
2 x 5 x 30m x 100 = 300m ²					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Abstract at Cost					
(1) Cleaning and grubbing road along including uprooting wild vegetation					
- - - - -					
as vide in this m. & P. no					
(15) item no (1) = 0.14 Hect					
@ 72697.85/1000					10178 =
(2) Compacting the existing bituminous road surface					
- - - - -					
as vide in this m. & P. no					
(16) item no (2) = 75 m					
@ 20.57/m ²					1540
(3) Const. of Granular sub base by providing well graded material					
- - - - -					
as vide in this m. & P. no					
(16) item no (3) = 13.50 m					
@ 2456/m ²					33156 =
(4) P.V. laying & spreading and compacting stone aggregate at specific size					
- - - - -					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
at vide 1 m thick					
P. no (16) item no (4)					
= 14.87 m ³					
@ 5088.39/m ³					758772
(5) P/v leveling spreading and Compacting Stone aggregate at specific size					
Size - - - - - 206					
at vide 1 m thick m.b					
P. no (17) item no (5)					
= 38.815 m ³					
@ 4913.47/m ³					190716
(6) Priming and applying Primer coat with bitumen emulsion (SS-1) - - - - -					
Comp 206					
at vide 1 m thick on 6 P. no					
(17) item no (6) = 345 m ²					
@ 60.98/m ²					20900
(7) P/v and applying tack coat with bitumen emulsion using emulsion pressure distributor - - - - -					
Size - - - - - 206					
at vide 1 m thick on 6 P. no					
(17) item no (7) = 1860 m ²					
@ 20.75/m ²					38669

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(8) Patch work over W.B.M					
using dry Seal Surfacing					
for bituminous surfacing					
material at 20 mm thick					
area - - - cul comp 206					
at vide in this m.B. P. no					
(18) item no (8) = $345m^2$					
① $282.9/m^2$ ————— = 97389 =					
(9) Paving 3-D B.C					
with 105-120 T.P.H. batch					
area 14.5 m. B. road					
avg. out bit 15 mm					
- - - cul comp 206					
at vide in this m.B.					
P. no (18) item no (9)					
= $37.875m^3$					
② $14557.71/m^3$ ————— = 551373 =					
(10) Cont. at dry lean concrete					
etc subbase over prepared					
sub grade - - - cul comp 206					
at vide in this m.B. P. no					
(18) item no (10) = $2.81m^3$					
③ $3492.40/m^3$ ————— = 15433 =					
(11) Cont. at unreinforced					
11mm cement concrete thick					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
- new as per design -					
- all comb. job					
at side in the m.B. p.n.					
(13) item no. (11) = 181.80.3					
@ 8140.92/m ³					51480019:
(12) Kon Stone					
Reinforced Cement Concrete					
mis grade - all comb. job					
at side in the m.B. p.no					
(13) item no. (12) =					
(1) Kon Stone - 2210					

@ 2579.40/each	5959:-
(11) 200 on Stone - 320	
@ 831.76/each	2495:-

(13) Direction and Place	
Identification Traffic Sign	
- - - all comb. job	
at side in the m.B.	
p.no (13) item no (13)	
= 1.92m ²	
@ 15097.49/m ²	28987:-

(14) P/V and Flying Offre	
- to reflectorized cautions	
mandates and indicators	
- - - all comb. job	

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
at road in the m. & p. no					
(20) Item no (14)					
(1) 600mm Δ cautionary					
- 6 no					
@ 4640.83/each					27845 =
(2) 600 mm circular man					
holes - 4 no					
@ 6026.35/each					24305 =
(iii) intermatory sum					
- 4 no					
@ 5929.41/each					23718 =
(20) thermoplastic paint					
- 6 m ²					
@ 886.39/m ²					5318 =
(2) Road Strips - 20 no					
@ 294.11/each					5882 =
(13) Boundary Pillar					
Reinforced cement concrete					
mis grade boundary pillar					
- - - 4 no Comp. col					
at road in the m. & p. no					
(21) Item no (13) - 16 no					
@ 794.32/each					12709 =
(16) Road marking with					
hot applied thermoplastic					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
at no 1 in the m. 3 p.m.					
(20) Item no (14)					
(1) 600mm Δ calculation					
- 6 no					
@ 4640.85/each					29845 =
(2) 600 mm circular man					
casting - 4 no					
@ 6026.35/each					24305 =
(III) intermatory sum					
- 4 no					
@ 5929.4/each					23718 =
(20) thermoplastic paint					
- 6 m ²					
@ 886.29/m ²					5318 =
(V) Road Strips - 20 no					
@ 294.11/each					5882 =
(13) Boundary Pillar					
Reinforced Cement concrete					
m/s grade boundary pillar					
- all comb. sol					
at no 1 in the m. 3 p.m.					
(21) Item no (13) - 16 no					
@ 794.32/each					12709 =
(14) Road marking with					
hot applied thermoplastic					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Compound with no. 10 c/c					
no. 10 c/c					
-					
on side in the m.b.					
P. no. (21) item no. (16)					
(16) B.T. portion = 8.7 m ²					
(2) 856.39/m ²					474457 =
(17) C.C. portion - 60 m ²					
(2) 1004.51/m ²					60249 =
(18) P.V. and fixing at top					
- iced m.m. & interlocking					

sign board with logo as
for record - - all compound

@ vide in the m.b. P. no.

(21) item no. (13) = 4 no

@ 11451.70/each - 445807 =

(18) Cant at Subgrade and

Foundation shoulder - - all

compound

@ vide in the m.b. P. no.

(19) item no. (15) 330.92 m³

@ 264.44/m³ - 87508 =

(19) Laying brick edging layer

as prepared subgrade with

brick on end edging according

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
to 1 nos graded area					
Cross section - - - all work					
203					
at node in the m.s. p. no					
(25) item no (1) 345 m ²					
(2) 548.41/m ²					79519 = ✓ R - 39204 = ✓
(26) Planting of trees by the					
road side in 0.60 m dia					
holes - - - all work 203					
at node in the m.s. p. no					
(22) item no (15) - 20 no					

(2) 1254.41/each				25088 = ✓
				R - 3035366 = ✓
Add 187 m.s.T and 1% L.C.				576719 = ✓
				R - 3612085 = ✓
Add Seg. Fee (+)				32423 = ✓
				R - 3644508 = ✓
				G - 64508 = ✓
Below 1.77% cu. for seg.				
				193580000 = ✓

DK
27/10/2023
J.E

CEP
27/10/2023
Continuation

27/10/23
A-E