

कार्यपालक अभियंता का कार्यालय
ग्रामीण कार्य विभाग कार्य प्रमंडल बेनीपट्टी।

दिनांक 15.03.2022

पत्रांक 503 3150

प्रेषक,

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

सेवा में,

अपर मुख्य कार्यपालक पदाधिकारी –सह– सचिव,
बिहार ग्रामीण पथ विकास अभिकरण,
ग्रामीण कार्य विभाग,
बिहार, पटना।

विषय:— शीर्ष NEW MAINTENANCE POLICY – 2018 (MR – 3054) में आवंटन उपलब्ध कराने के संबंध में।

महाशय,

उपरोक्त विषय के संबंध में कहना है शीर्ष NEW MAINTENANCE POLICY – 2018 (MR – 3054) अन्तर्गत पथ में संलग्न विवरणी के अनुसार आवंटन उपलब्ध कराने की कृपा की जाय ताक संवेदक का भुगतान किया जा सके।

अनु०:—

1. अधियाचना प्रमाण पत्र 1 पृष्ठ में।
2. उपयोगिता प्रमाण पत्र एक प्रति।

विश्वासभाजन

अ.प. 1503

15-3-22

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

FORM GFR 19-A

(See Government of India's Decision (I) below Rule-150)
Form of Utilisation Certificate Upto the month of 28 February 2022

New Maintenance policy - 2018

PIU – Executive Engineer, R.W.D (W) Division, Benipatti

SL. No	Name of Gen.heme	Sanction No. & Date with Amount (In Rs. lacs)	Amount Received (In Rs. lacs)	Particulars
1	Construction of Rural roads under New maintenance policy - 2018	Authorization letter No. 05 we dt- 25.01.2022 Rs.13.21004	739.29396	Certified that out of Rs.739.29396 Lakh received during the years up to 2021-22 (28 February 2022) in favour of Ex. Engineer, RWD (W) Division Benipatti, Madhubani, Bihar, a sum of Rs. 738.68781 Lakh has been utilized for the purpose of New maintenance policy-2018 as given in the margin for which the balance of Rs 0.60615 Lakh remaining unutilized at the end of the period under.

2. 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.

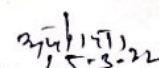
Kind of Checks exercised :-

- I. Works have been supervised by Executive Engineer/Superintending Engineer.
- II. Periodical inspection has been conducted by Executive Engineer/Superintending Engineer.
- III. Construction materials have been tested.
- IV. Measurements have been recorded in the MBs and test check conducted by the Assistant Engineer/Executive Engineer.
- V. All other codal formalities have been observed.

3. Physical Progress achieved:-

- I. Construction of Road Works.
- II. Construction of CD Works.


Divisional Account Officer
R.W.D (W) Division
Benipatti


Executive Engineer
R.W.D (W) Division
Benipatti

Format of Requisition under Head New Maintenance policy - 2018 (MR- 3054) for the month of March-2022

name of Division :- Benipatti

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 m/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 Year 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/19-20 Benipatti/08	Akhaha (Pipra) To D.K.B.M. Road	31910001027	2147/ 05.07.2019	1.500	56.16550	37.01123	14.87238	28MBD/2020-21 22.02.2020	21.02.2021	05.03.2022	2936	25	5	0.00000	0.00000	36.86554	BT Work Completed
2		Saharghat To Mahua Road	31910001031	2147/ 05.07.2019	2.400	86.73010	57.93911	22.12437	28MBD/2020-21 22.02.2020	21.02.2021	05.03.2022	2504	25	5	0.00000	0.00000	57.31617	BT Work Completed
3		Uttar Loma Chok To Loma Gaon Tak	31910003006	2147/ 05.07.2019	1.330	47.83920	31.65154	12.81857	28MBD/2020-21 22.02.2020	21.02.2021	07.03.2022	2416	25	5	0.00000	0.00000	31.63588	BT Work Completed
4	MR-N/19-20 Benipatti/06	Banatpur to Nandi Bhoji Chooch	31910001028	1859/ 24.06.2019	2.250	86.44100	53.51793	21.55295	72MBD/19-20 25.01.2020	24.01.2021	10.03.2022	2916	25	5	0.00000	0.00000	53.01945	BT Work Completed
		Total		7.480	277.17580	180.11981	71.36827			—	—	10772	100	20	0.00000	0.00000	178.83704	

[Signature]
Divisional Account Officer
R.W.D(W)Div. Benipatti

[Signature]
Executive Engineer
R.W.D(W)Div. Benipatti

341 ऑडिट स्टॉक ऑडिटिंग टब

Schedule XLV-Form No. 134

R. W. D. दास
DIVISION

R. W. D. दास
SUB-DIVISION

MEASUREMENT BOOK

M. B. No - 1213

Record measurement for 1st and Final Bill.

Name to work—
Situation of work—
Agency by which work is executed—
Date of measurement—
No. and date of agreement.

1

(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.	
N/W- maintenance of Road & C/O work from Uthar Loma Chok to Loma Gaon tank.					
N/Agency- Sri Shubham Kumar Choudhary					
Agreement No. 28 (M.B.B)/2020-21					
Rate - 0.30 1. Below					
Dt. of Start- 22/02/2020					
Dt. of comp. 21/02/2021					
Dt. of measurement-					
Actual Dt. of comp-					
(1/68) Clearing and grubbing Road Land.					
	2	10	30.0m	1.25m ^(u)	= 750.0m ²
	2	15	30.0m	1.25m ^(u)	= 1125.0m ²
	2	19	30.0m	1.25m ^(u)	= 1425.0m ²
	2	1	90.0m	1.25m	= 25.0m ²
					3325.0m ²
					≈ 0.330 Ha.
(2/70) U.S.B. construction of granular sub. base (In pat)-					
Ch-0.00 to 1/400.0m	1	4.0m	1.50m	0.10m	= 0.60m ³
	1	6.0m	2.10m	0.10m	= 1.26m ³
Ch-0.40km to 0.85km	1	9.0m	1.30m	0.10m	= 1.17m ³
Continuation					3.03 m ³

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Abstract of cost for 1 st and Final Bill					
Ref- vide TMB P- 1 to 11					
2 nd of Entry-					
(1/68) Clearing and Grubbing Road Land					
Qty vide TMB P- 01					
0.330 Ha. @ 49490 = 70 / Ha = 16334 = 10					
(2/69) Construction of sub- grade and earthen shoulder					
Qty vide TMB P- 09					
1793.175 m ³ @ 176 = 75 / m ³ = 316944 = 10					
(3/70) U.S.B- Construction of granular sub-base					
Qty vide TMB P- 1 to 2					
4.83 m ³ @ 3254 = 75 / m ³ = 15720 = 10					
(4/71) WBM-3- Providing laying Spreading & compacting					
Qty vide TMB P- 02					
29.36 m ³ @ 4028 = 03 / m ³ = 118263 = 10					

Continuation 467261 = 10

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					B.F. — 467261 ⁺
(5/72) Prime coat providing and applying primer					
Qty vide TMB P. 03					
391.57 m ² @ 41 = 25/m ² —					16164 ⁺
(6/73) Patch work over WBM using mix seal surface					
Qty vide TMB P. 5					
1193.798 m ² @ 213 = 09/m ² —					254386 ⁺
(7/74) Tack coat providing and applying tack coat					
1193.798 m ² Qty vide TMB P. 3 to 5					
5037.0 m ² Qty vide TMB P. 6					
6230.798 m ² @ 13 = 99/m ² —					87169 ⁺
(8/75) Semi-dense Bituminous concrete providing and					
Qty vide TMB P. 06					
125.923 m ³ @ 10705 = 93/m ³ =					134823 ⁺
(9/76) Kilometre Stone- RCC m-15 grade- Km Stone					
Qty vide TMB P. 10					
Q No. @ 2374 = 04 each —					4748 ⁺
Continuation					2177851 ⁺

Particulars	Details of actual measurement				Content area
	No.	L	B	D	
			B.F. - 1		217785
(10/77) Rec m-15 grade km					
Stone - 200m Stone precast					
Qty vide TMB P-10					
6 Nos @ 639 = 14 Each - 1 =					3835 =
(11/78) Direction and place identification sign					
Qty vide TMB P-10					
1.92 m ² @ 12511 = 42 / m ² - 1 =					24022 =
(12/79) P/F of retro-reflect ribbed cautionary					
Qty vide TMB P-10					
22 Nos @ 3716 = 22 Each =					81758 =
ii) 600 mm circular					
Qty vide TMB P-10					
16 Nos @ 3850 = 00 Each =					61600 =
iii) 600 mm x 450 mm Rectangular					
Qty vide TMB P-10					
6 Nos @ 3719 = 53 Each - 1 =					22317 =
iv) 900 mm octagon stop					
Qty vide TMB P-11					
4 Nos @ 7752 = 31 Each =					31009 =

Continuation

40- 62402392 =

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B. F		2402.392 =
(13/83) Providing and laying Rumble Strip.					
Qty vide TMB P-11					
7.50 m ² @ 35 = 40 / m ² — 1 =					5516 =
(14/84) Boundary Pillar / haard					
Post RCC m-15 grade					
Qty vide TMB P-9					
79 Nos @ 529 = 95 Each — 1 =					41869 =
(15/86) Planting of trees and					
their maintenance					
Qty vide TMB P-9					
43 Nos @ 800 = 30 Each — 1 =					34413 =
(16/87) Road marking with					
Hot applied thermoplastic					
Qty vide TMB P-09					
266.0 m ² @ 35 = 40 / m ² — 1 =					195616 =
(17/88) Land F of typical					
mmv sy informatory					
Qty vide TMB P-10					
2 Nos @ 11158 = 66 Each =					22317 =

Continuation

2702123 =

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			6.0	2.7	02 123 = 10
(18/89) Brick masonry work in					
cm (1:3) in foundation					
6.12 m ³ qty vide TMS P. 7					
6.12 m ³ qty vide TMS P. 8					
12.24 m ³ @ 5714 = 8.9 / m ³					69 950 = 10
(19/89) plastering with cm (1:4)					
15 mm thick on					
82.48 m ² qty vide TMS P. 7					
82.48 m ² qty vide TMS P. 8					
164.96 m ² @ 173 = 14 / m ²					285 61 = 10

(20/89) providing 1.5 mm cement					
bunning including					
82.48 m ² qty vide TMS P. 7					
82.48 m ² qty vide TMS P. 8					
164.96 m ² @ 45 = 61 / m ²					7425 = 10
					28 08 059 = 10
i) Add 1.0% Labour (excl)					28 081 = 10
ii) Add 12.0% GST (+)					336967 = 10
					317 3107 = 10
iii) Less 0.30% Below					95 19 = 10
as per Agreement					316 3588 = 10

07-03-2022
 Continuation
 110-
 7/3/22
 AE

Madhubani jila antargat benipatti prkhand me uttar loma chok se loma gaon tak path nirman

Date	Time	Section No.	Length in km	Bumps in mm	Speed Rate	OR mm/km	IRI.TEGORY mm/km ROAD	Latitude	ongitude	Event
7/3/22	16:35:06	18	0.1	100	5.1	2000	2103 G	26.52201	85.87552	Normal
7/3/22	16:35:42	18	0.1	110	6.6	1800	1914 G	26.51437	85.87549	Normal
7/3/22	16:35:58	18	0.1	220	22.5	2200	2292 G	26.51437	85.87549	Normal
7/3/22	16:36:14	18	0.1	340	23.9	2500	2576 G	26.51474	85.87347	Normal
7/3/22	16:36:29	18	0.1	220	22.9	2200	2292 G	26.51542	85.87256	Curve
7/3/22	16:36:44	18	0.1	330	23.6	2800	2861 G	26.51568	85.8717	Normal
7/3/22	16:36:59	18	0.1	320	23.1	2600	2671 G	26.51568	85.8717	Normal
7/3/22	16:37:22	18	0.1	180	16.3	1800	1914 G	26.51551	85.86976	Normal
7/3/22	16:37:35	18	0.1	310	27.6	2600	2671 G	26.51551	85.86976	Normal
7/3/22	16:37:51	18	0.1	280	24	2800	2861 G	26.51443	85.86821	Culvert
7/3/22	16:38:08	18	0.1	340	21	2900	2955 G	26.51443	85.86821	Normal
7/3/22	16:38:20	18	0.1	210	28.8	2100	2198 G	26.51443	85.86821	Normal
7/3/22	16:38:57	18	0.1	210	20.1	2000	2103 G	26.51443	85.86821	Normal
							Avg	2416		

$$Y = 0 * X^2 + 0.947 * X + 208.9$$

$$X = 2100$$

$$Y = 2198$$

(R) RURAL ROAD

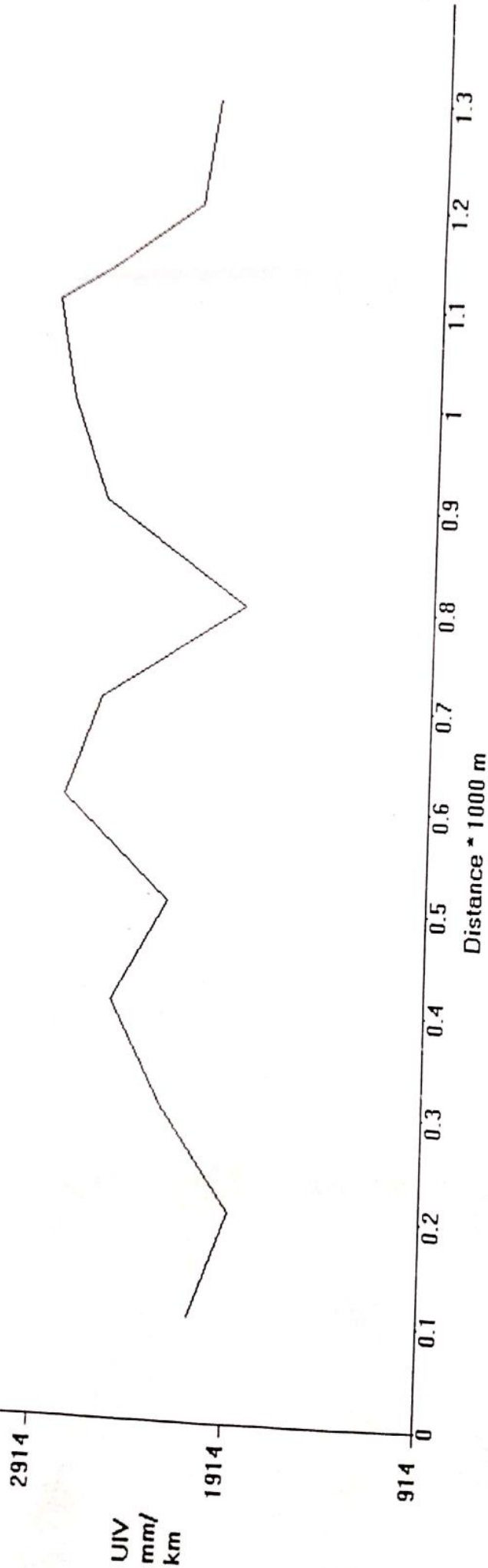
Good <4000
Average 4001-5000
Poor >5001

7/3/22
15-3-22
EE

Approved
7/3/22
ME

Shankar
7-3-22
S.F.

File : C:\Users\RWD\Desktop\BUMP 08.03.2022\New folder\09011311.Xls, Section No. : 18, Eqn : $Y = 0 \cdot X^2 +$
 Name of Customer : SHUBHAM KUMAR CHOUDHARY, Name of Work/ Road : Madhubani jila antargat benipatti



31-11-22
 15-3-22
 EE

Amrinder
 7/3/22
 AE

Shubham
 7-3-22
 S.E.

OFFICE OF THE EXECUTIVE ENGINEER

RWD WORKS DIVISION

BENIPATTI

Name of Scheme:- Construction of Uttar Loma Chok To Loma Gaon Tak, Package No. - RM/MU/MUZ/20/0008

Project ID - 31910003006

Certified that all item wise 100%
measurement has been taken by
me

Certified that all item wise 50%
measurement has been Cheked by
me

Certified that all item wise 10%
measurement has been Cheked by
me

15-03-2022
Junior Engineer

RWD Work Section Madhwapur
Works Division benipatti

15-3-22
Assistant Engineer

RWD Work Sub Division
Madhwapur
Works Division Benipatti

15-3-22
Executive Engineer
RWD Works Division
Benipatti