

FORM GFR 19-A

(See Government of India's Decision (1) Below Rule - 150)
Form of Utilisation Certificate upto 22-05-2021

STATE - BIHAR

MR NEW MAINTENANCE POLICY

Sl. No.	Name of scheme	Sanction No. and Date	Amount received (in Rs. Lacs)	Particulars
1	MR NEW MAINTENANCE POLICY	Secretary cum Empowerd officer BRRDA, letter No.		Certified that out of Rs. 3096.09617 lacs of grants -in- aid sanctioned during the year 2021-22 in favour of EE - RWD (WD) NARKATIAGANJ, a sum of Rs5636.15368 lacs has been utilized for the purpose of MR NEW MAINTENANCE POLICY Schemes as given in the margin for which it was Sanctioned and that the balance of Rs 264.67006 Lac remaining unutilised at the end of the period under.
		UPTO DATE PL OFFICE LEVEL 1	5900.82374	
	Total		5900.82374	

2 Certified that I have satisfied myself that the conditions on which the grants - in - aid was sanctioned have been

Kinds 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 tested.
- iv Measurements have been recorded in the MBs and test check conducted by the Assistant
- v All other codal formalities have been observed .

3 Physical progress achieved:-

- i Construction of Road Works.
- ii Construction of C.D. Works.

[Signature]
8/6/21

DAO
Rural Works Department
Works Division, Narkatiaganj

hkb
08/06/21

[Signature]
8/6/21

Executive Engineer
Rural Works Department
Works Division, Narkatiaganj

hkb
08/06/21

Application Form for Scheme Head - M/R(2054) under Bihar Rural Road Maintenance Policy- 2018 (Initial Rectification and surface Renewal)

Name of Division :- Narkatlaganj

Name of Circle :- Bettiah

Sl. No.	Package No.	Name of Road	Project ID as per MIS	Admission Letter No & Date	Administrative Approval (AA)		Agreement Amount (in Lac)		Agreement No. & Date	Date of Completion as per Agreement	Actual Date of Completion	Value of IBT (in mm/km)	Thickness of Bitumen Layer (in mm)	Value of Bitumen Content in Percentage	Previous Total Amount Allocated (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	M/R-N/19-20 Narkatlaganj/06	Madhant to Gaudharia	31806802100	335001/08.2 019	1.95	78.037	53.439	17.9532	89/2020-21 Date- 25.06.2020	24.06.2021	07.06.2021	2421.8	25 mm	5%	0.00	0.00	53.439	
2	M/R-N/19-20 Narkatlaganj/06	Dhoke Canal to Saha	31806802080	335001/08.2 019	2.44	102.0034	71.728	22.22107	89/2020-21 Date- 25.06.2020	24.06.2021	07.06.2021	2524.4	25 mm	5%	0.00	0.00	71.728	
Total					4.39	180.0404	125.167	40.17539							0.00	0.00	125.167	

1. Signed Third Copy and Soft Copy (in excel) of Rectified Bill is enclosed.
2. Up-to-date Physical Progress has been uploaded in MIS.

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26/6/21

Handwritten signature
Executive Engineer
Rural Works Department
Works Division Narkatlaganj

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26/6/21

Name of Customer: Sun Kumar Kuchwaha
 Name of Work/ Road: Done Canal se Sth
 Lab Job number: 3
 Date: 07-06-2021
 Section No. 3

Test Date: 07-06-2021 Road Name: Done Canal se Sth
 Machine No: 387 Road Type: (R) RURAL ROAD
 Start S No: Side:
 Start E No: Interval:
 Weather: UV Range: 1030 To 4000 1000 mm/km
 Start Location: Done Canal Dist Range: 0 To 2.5 0.1 * 1000 m
 End Location: Sth Equation: $Y = 0 * X^2 + 1.047 * X - 63.36$

Print

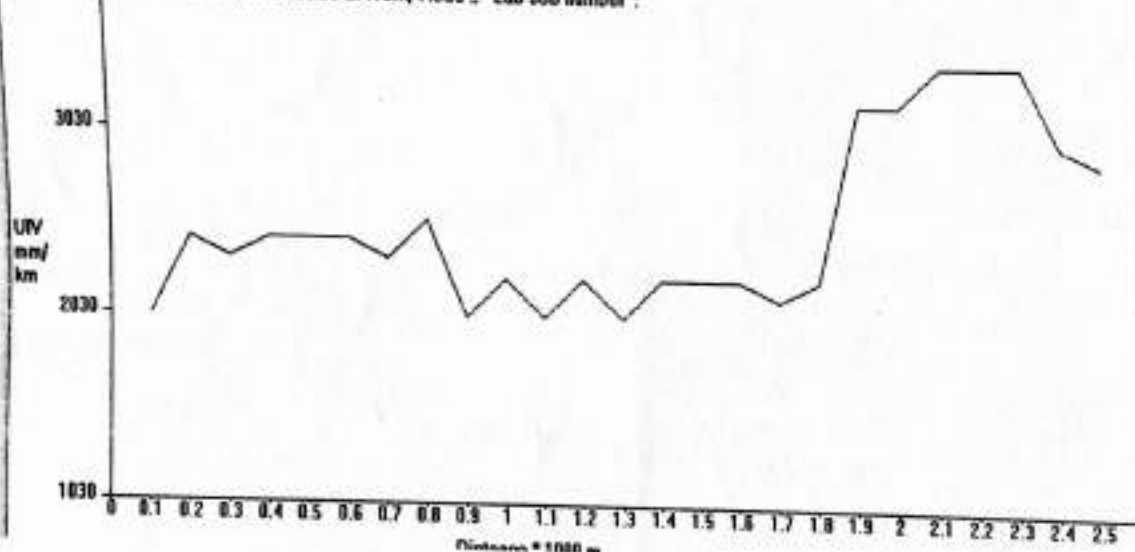
Generate Report and Graph

Radraw Graph

Map View

File: E:\Done canal to Sth\07061829.xls. Section No.: 3. Eqn: $Y = 0 * X^2 + 1.047 * X - 63.36$

Name of Customer: Name of Work/ Road: Lab Job number:



VR
 8.6.21
 OE

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 AE

R
 Executive Engineer
 Rural Works Department
 Works Divison Narktiyaganj

NR
 08/06/21

Road Name-Done Canal se Sithi

Date	Time	Section No.	Length in km	Bumps in mm	Speed Rate	OR min/km	UTV	CATCOVY ROAD	IRI	Latitude	Longitude	Event
7/6/21	13:43:19	3	0.1	200	0	2000	2030	G	2.84	27.26647	84.46071	Normal
7/6/21	13:43:19	3	0.1	240	20.2	2400	2449	G	3.36	27.26735	84.46069	Normal
7/6/21	13:44:0	3	0.1	230	20.2	2300	2344	G	3.23	27.26818	84.46039	Normal
7/6/21	13:44:0	3	0.1	240	20.2	2400	2449	G	3.36	27.26903	84.46002	Normal
7/6/21	13:44:29	3	0.1	240	20.2	2400	2449	G	3.36	27.26994	84.45976	Normal
7/6/21	13:44:29	3	0.1	240	30.3	2400	2449	G	3.36	27.27085	84.45971	Normal
7/6/21	13:44:29	3	0.1	230	20.2	2300	2344	G	3.23	27.2717	84.45966	Normal
7/6/21	13:45:4	3	0.1	250	20.2	2500	2554	G	3.49	27.27263	84.45983	Normal
7/6/21	13:45:4	3	0.1	200	20.2	2000	2030	G	2.84	27.27345	84.46003	Normal
7/6/21	13:45:4	3	0.1	220	30.3	2200	2240	G	3.1	27.27439	84.46019	Normal
7/6/21	13:45:4	3	0.1	200	20.2	2000	2030	G	2.84	27.27345	84.46003	Normal
7/6/21	13:45:4	3	0.1	220	30.3	2200	2240	G	3.1	27.27439	84.46019	Normal
7/6/21	13:45:4	3	0.1	200	20.2	2000	2030	G	2.84	27.27345	84.46003	Normal
7/6/21	13:45:4	3	0.1	220	30.3	2200	2240	G	3.1	27.27439	84.46019	Normal
7/6/21	13:46:14	3	0.1	220	30.3	2200	2240	G	3.1	27.27703	84.46008	Normal
7/6/21	13:46:14	3	0.1	210	30.3	2100	2135	G	2.97	27.27861	84.45933	Normal
7/6/21	13:46:14	3	0.1	220	30.3	2200	2240	G	3.1	27.27954	84.45924	Normal
7/6/21	13:47:0	3	0.1	310	10.1	3100	3182	G	4.24	27.2804	84.45958	Normal
7/6/21	13:47:0	3	0.1	310	10.1	3100	3182	G	4.24	27.2804	84.45958	Normal
7/6/21	13:47:0	3	0.1	330	20.2	3300	3391	G	4.49	27.28129	84.45963	Normal
7/6/21	13:47:25	3	0.1	330	20.2	3300	3391	G	4.49	27.2822	84.45983	Normal
7/6/21	13:48:0	3	0.1	290	20.2	2900	2972	G	3.99	27.28391	84.4603	Normal
7/6/21	13:48:0	3	0.18	280	20.2	2800	2868	G	3.86	27.28403	84.46047	Normal

$$Y = 0 * X^2 + 1.047 * X - 63.36$$

$$X = 2581$$

$$Y = 2638$$

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

IRI Value
Average IRI-2524.40

Hand 8.6.21
OE

Hand 8.6.21
KE

Executive Engineer
Rural Works Department
Works Division Marikayaganj

ncb/06/2