

कार्यपालक अभियंता का कार्यालय
ग्रामीण कार्य विभाग, कार्य प्रमण्डल, मोतिहारी।

पत्रांक.....34/अ / दिनांक 25.2.2022.

प्रेषक

कार्यपालक अभियंता,
ग्रामीण कार्य विभाग,
कार्य प्रमंडल मोतिहारी।

सेवा में,

अपर मुख्य कार्यपालक पदाधिकारी,
—सह—सचिव BRRDA,
बिहार, पटना।

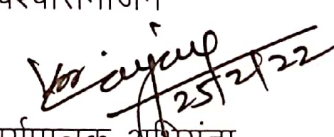
विषय — MR-3054(New Maintenance Policy 2018) के अन्तर्गत पथ के
अनुरक्षण के लिए निधि उपलब्ध कराने के संबंध में।

महाशय,

उपर्युक्त विषय के संबंध में कहना है कि MR-3054(New Maintenance Policy 2018) के अन्तर्गत पथ के अनुरक्षण के निधि के लिए सूची बनाकर इस पत्र में संलग्न कर भवदीय के अवलोकनार्थ एवं आवश्यक कार्रवाई हेतु समर्पित की जा रही है।

अनु०:— यथोक्त।

विश्वासभाजन


कार्यपालक अभियंता

ग्रामीण कार्य विभाग,

कार्य प्रमंडल, मोतिहारी।

Office of The Executive Engineer, Rural Works Department, Works Division Motihari

Requisition formate for Scheme Head- MR-3054 Under Bihar Rural Road Maintenece Policy -2018 (Initial Rectification with Surface Renewal)

S.No	Package No	Name of Road	Project ID As per MIS	A.A Letter No & Date	Administrativ Approval (A.A.)		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 K.M.)	Amount (in lakh)	Initial Rectification with Surface Renewal (in lakh)	5 Years Routine Maintenance										
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
1	MR-N/19-20 Motihari/17	T04 to Bhitaha	Project ID- 31708202238	5583 dt. 23.10.29	1.000	34.73670	24.54266	10.01690	48 MBD 2020-21 Dt. 16.03.2020	30.05.2021	20.08.2021	3021.90	25	5.00	19.45772	19.45772	5.01881	
2	MR-N/19-20 Motihari/17	Motihari -Dhaka PWD Road Mathiya to Saidnagar via Hariyan Chhnpra.	Project ID- 31708201007	5583 dt. 23.10.29	1.340	50.11700	38.27374	14.26881	48 MBD 2020-21 Dt. 16.03.2020	30.05.2021	20.08.2021	3246.93	25	5.00	32.81040	32.81040	5.40865	

SAI
25/02/22
Junior Engineer

Bima
25.02.22
Asst. Engineer

25/2/22
Sr. Divisional Accounts Officer
Rural Works Department,

For a/cup
25/2/22
Executive Engineer,
Rural Works Department,

R.W.D Work Division Motihari

FORM GFR 19A

(See Government of India's Decision (1) below Rule-150)
Form of Utilisation Certificate up to the month of 25.12.2021
MR HEAD-3054 (Initial Rectification with Surface Renewal)

Sl. No.	Name of Scheme	Selection No. of Date with Amount (in Rs. In Lacs)	Amount Received (in Rs. In Lacs)	Particulars
1	Construction of Rural Roads under MR HEAD-3054 (Initial Rectification with Surface Renewal)		5373.79771	Certified that out of Rs.5373.79771 Lacs received during the years 2020-21 in favour of Executive Engineer, R.W.D. Works Division, Motihari A sum of Rs.5335.93759 Lacs has been utilised for the purpose of MR HEAD-3054 (Initial Rectification with Surface Renewal) Scheme as given in the margin or whichever sanctioned and that the balance Rs.37.86012Lacs remaining unutilised at the end of the period under.
			5373.79771	

- 2 Certified that I have satisfied myself that the conditions on which the grant-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 utilised for the purpose for which it was sanctioned.

Kinds of exercised :-

- Works have been supervised by Executive Engineer/ Superintending Engineer.
- Periodical inspection has been conducted by Executive Engineer/ Superintending Engineer.
- Construction Material have been testes.
- Measurement have been recorded in the MBs and test check conducted by the Assistant.
- All other codal formalities have been observed.

3 Physical Progress achieved :-

- Construction of Road Works.
- Construction of CD Works.

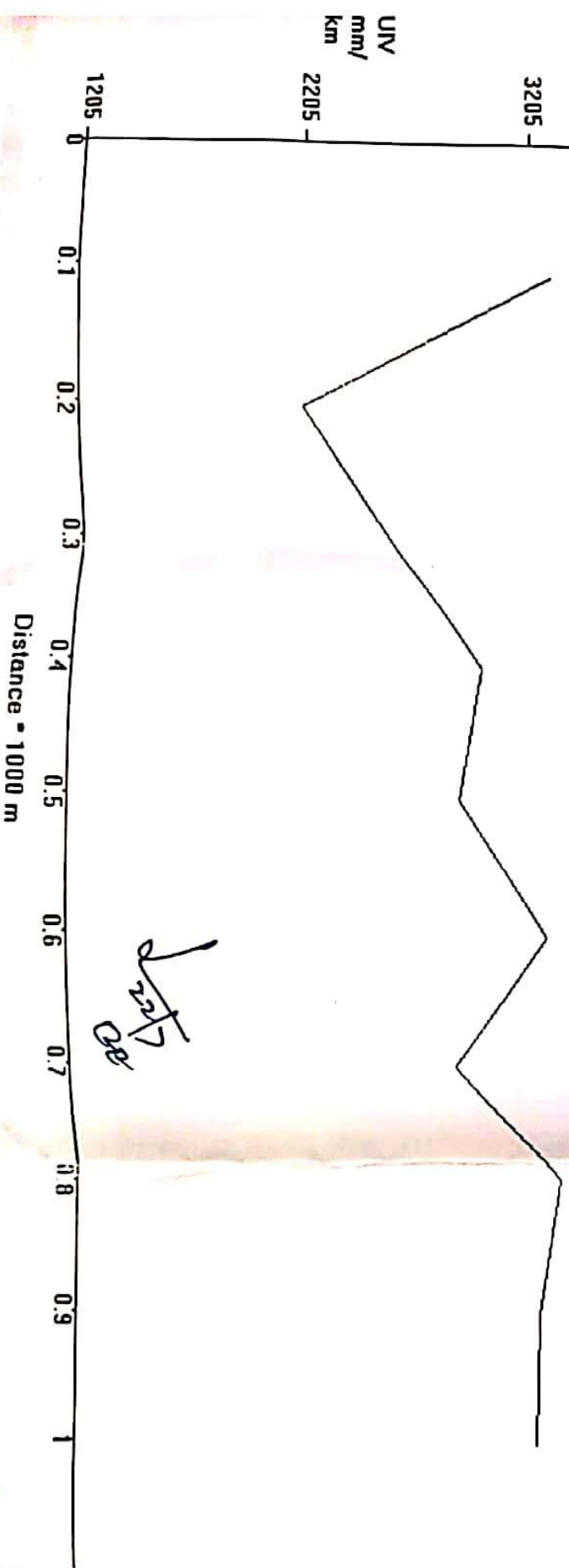
Sr. Divisional Accounts Officer
Rural Works Department,
Works Division, Motihari

V. S. Singh
25/12/22
Executive Engineer,
Rural Works Department,
Works Division, Motihari

Name of Customer: Manish Kumar Pathak
 Name of Work/Road: T04 to Bhitaha
 Lab Job number: 31708202238
 Date: 16-07-2021
 Section No. 79

Test Date: 16-07-2021
 Machine No: 378
 Start S No: 0.00 KM
 Start E No: 1.00 KM
 Weather: Normal
 Start Location: 26 609202
 End Location: 84 90478
 Road Name: T04 to Bhitaha
 Road Type: (R) RURAL ROAD
 Side: Interval
 UV Range: 1205 To 4000 1000 mm/km
 Dist Range: 0 To 1.1 0.1 - 1000 m
 Equation: $Y = 0 \cdot X^2 + 0.998 \cdot X + 109.5$

File: D:\BuMP Indicator\Motihari\Manish Pathak\16071552.Xls. Section No.: 79. Eqn: $Y = 0 \cdot X^2 + 0.998 \cdot X +$
 Name of Customer: Manish Kumar Pathak Name of Work/Road: T04 to Bhitaha Lab Job number : 31708202238



Project ID-31708202238

Road Name-T04 to Bhitaha, Contractor-Manish Kumar Pathak

Date	Time	Section	Length	Bumps	Speed	OR	IRI In	CATEGO	Latitude	Longitu	Event
		No.	in km	in mm	Rate	mm/km	mm/km	RY		de	
16/7/21	15:35:11	79	0.1	320	0	3200	3303 G	ROAD	26.6092	84.90207	Normal
16/7/21	15:35:47	79	0.1	210	20.2	2100	2205 G		26.60851	84.90264	Normal
16/7/21	15:36:0	79	0.1	250	30.3	2500	2604 G		26.6078	84.90325	Normal
16/7/21	15:36:22	79	0.1	290	30.3	2900	3003 G		26.60741	84.90404	Normal
16/7/21	15:37:0	79	0.1	280	20.2	2800	2903 G		26.60708	84.905	Normal
16/7/21	15:37:33	79	0.1	320	20.2	3200	3303 G		26.60668	84.90584	Normal
16/7/21	15:37:33	79	0.1	280	20.2	2800	2903 G		26.60583	84.90588	Normal
16/7/21	15:38:0	79	0.1	330	30.3	3300	3402 G		26.60501	84.90549	Normal
16/7/21	15:38:0	79	0.1	320	30.3	3200	3303 G		26.60443	84.90478	Normal
16/7/21	15:38:8	79	0.091	290	20.2	3187	3290 G		26.60359	84.90478	Normal
		TOTAL IRI				30219					
		AVERAGE IRI				3021.9					

$$Y = 0 * X^2 + 0.998 * X + 109.5$$
$$X = 3187$$
$$Y = 3290$$

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

SM
18/07/21
JE

Sum
18.07.21
AE

18/07/21
EXECUTIVE ENGINEER
RURAL WORKS DEPARTMENT
WORKS DIVISION, MOTIHARI

3rd don A/c bill

18

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work - Constn of road from					
To 4 to Bhitaba under M/Kosy					
Agency - Manish Kumar Pathak					
Agreement No - 48 MBD/2020-21					
Date of work order - 31/08/2020					
Date of completion - 30/09/2021					
<u>Abstract of area</u>					

(1/68) Cleaning and grubbing

Q-MBD/120 = 0.10 hect

c R - 51133.76/hect R 511420

(2/71) Constn of circular sub base

Q-MBD/132 = 17.60 m²

c R 2004 = 89/m² R 35286200

(3/72) Prawn pond made 2

Q-MBD/133 = 19.36 m²

c R 3603.17/m² R 69757200

(4/73) Prawn pond made 3

Q-MBD/134 = 32.66 m²

c R 3328 = 11/m² R 108696200

(5/74) Prawn Pond cont with

emulsion (SS)

Q-MBD/145 = 435.47 m²

c R 44 = 22/m² R 19256200

Continuation

238109200

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
($\frac{6}{76}$) Barn - Tack coat with emulsion (R)					
Q. MNB/14(6) = 4222.718					
e R. 15 = 05/15 h.					6355226
($\frac{7}{75}$) Barn, laying and rolling mix seal					
Q. MNB/14(7) = 435.474					
e R. 212 = 87/11 ² h.					9269826
($\frac{8}{78}$) Barn, laying SDR					
Q. MNB/14(8) = 94.681					
e R. 13755.40/11 ² h.					130350826
Barn and fixing minor information sign board					
Q. MNB/14(9) = 2 May					
13(13) 1 May MDNO 6103					
3 May					
e R. 11455.84/each h.					3436826
($\frac{9}{80}$) Barn and fixing knee stone					
Q. MDNO-6103 leg 2(6) = 2 May					
e R. 2444.51/each h.					488926
($\frac{10}{81}$) Barn and fixing 2mm stone					
Q. MDNO/2(10) = 4 May					
e R. 638.36/each h.					255326
($\frac{11}{82}$) Direction and place identification					

Continuation

173947726

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Q. H.D.N. 6103 P 2(8) - 1.92 ft					
e h - 12815.50/ft R					24606=0
(12/83) Painting two coat					
primer coat					
Q. V.M.D. 6103 P 2(9) 28.16 ft					
e h - 97=96/ft R					27592=0
(13/89) Green irregular					
Q. H.D.N. 6103 P 2(10) 6 N.A.					
e h 3521.05/each R					21126=0
(14/90) Green area					
Q. V.M.D. 2(10) = 6 N.A.					
e h - 4835.08/each R					29010=0
(15/91) Green x 450 mm					
Q. V.M.D. 2(10) = 6 N.A.					
e h 4128.79/each R					24773=0
(16/94) Iron and fixing boundary					
Bar					
Q. V.M.B. 13(10) = 16 N.A.					
e h - 518=85/each R					8302=0
(17/96) Planting of Trees					
Q. V.M.D. 3(12) = 26 N.A.					
e h - 819=92/each R					21318=0
(18/97) Iron and laying road marking					
Q. V.M.D. 1(10) = 200.00 ft					
e h - 742.79/ft R					148558=0

Continuation

2019929200

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
19 (70) Contn of subgrade and earthwork should					
Q-VI 110 = 594.0 ft					
c R 204-16/ft R					121271=0
20 (99) Brick Masonry work in					
em (113) parapet					
Q-VI 112(3) = 2.88 ft					
c R 6070.48/ft R					17483=0
21 (100) Plastering work em (114)					
Q-VI 112(9) = 20.15 ft					
c R 178.77/ft R					3608=0
21 (101) Painting steel door & window					
em					
Q-VI 112(5) = 2.016 ft					
c R 108.98/ft R					2197=0
R 21,64,488=0					
Add 1 f. Labourer (+)					21645=0
Add 12 f. WST (+)					259739=0
Add 8 f. Sengunooru (+)					14328=0
(Pg. 15- 11492 + 122-2836)					24,60,200=0
Less 0.51 f. below (-)					12547=0
R 24,47,653=0					
Less 1000 f. below (-)					24,45,772=0
R 5,01,881=0					
25/11/2021					
Sum					
25.11.21					
25					

Continuation