

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

पत्रांक 153.1510 महाराजगंज, दिनांक 28/10/2020

प्रेषक :-

कार्यपालक अभियंता
ग्रामीण कार्य विभाग,
कार्य प्रमंडल, महाराजगंज।

सेवा में,

अपर मुख्य कार्यपालक पदाधिकारी,
-सह- सचिव बिहार ग्रामीण पथ विकास एजेंसी
ग्रामीण कार्य विभाग, बिहार, पटना

विषय

नई अनुरक्षण नीति 2018 शीर्ष 3054 अन्तर्गत वित्तीय वर्ष 2020-21 में व्यय
हेतु आवंटन उपलब्ध कराने के संबंध में।

महोदय,

उपर्युक्त विषयक ग्रामीण कार्य विभाग, कार्य प्रमंडल महाराजगंज के अधीन
नई अनुरक्षण नीति 2018 शीर्ष 3054 अन्तर्गत वित्तीय वर्ष 2020-21 में कराए कार्य के विरुद्ध
संलग्न विवरणी के अनुसार भुगतान हेतु रु०-1,23,22,000-00 (एक करोड़ तेईस लाख बाईस
हजार) मात्र का आवंटन उपलब्ध कराने की कृपा की जाय ताकि किए गए कार्य का भुगतान
किया जा सके।

अनु०- यथोक्त।

विश्वासभाजन

कार्यपालक अभियंता

ग्रामीण कार्य विभाग,

कार्य प्रमंडल, महाराजगंज।

[Signature]
20/10/20

[Signature]
20/10/20

From GFR 19-A

(See Government of India's Decision (1) below Rule-150)
Form of Utilization Certificate up to the month of October 2020

Rural Road Maintenance Policy-2018 under MR 3054

I. RWD, Works Division, Maharajganj

S.No.	Name of Scheme	Sanction No. with amount (In Rs. Lacs)	Amount Received (In Rs. Lacs)	Particulars
1	Rural Road Maintenance Policy-2018 under MR 3054			
	Letter No.	Date	Amount	
1	42 WE-	04-06-20	321.29600	Certified that out of Rs. 374.75700 lacs received till October 2020 in favor of Ex. Engineer R.W.D., Works Division, Maharajganj, a sum of Rs. 321.29600 lacs has been utilized for the purpose of Rural Road Maintenance Policy-2018 under MR 3054 Schemes for which it was sanctioned and the balance of Rs. 53.461 lacs remaining unutilized at the end of the period.
2	64 WE	03-09-20	26.37	
3	77 WE	14-10-20	27.09100	

2. Certified that I have satisfied myself that the conditions 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.

Krishna Tiwari
DAO 20/10/20
R.W.D., Works Division
Maharajganj

[Signature]
20/10/20
Executive Engineer
R.W.D., Works Division
Maharajganj

Requestion Formate for Scheme Head - NH(3054) under Bharat Rural Road Maintenance Policy -2018 (Initial Rectification and	Value of	Up-to	Repair
Previous			

1. Signed Hard Copy and Soft Copy (In excel) of recorded IRI is enclosed .
2. Up-to-date Physical Progress has been uploaded in AITS

ICWTD Works Division, Maharashtra)

DVO

$$\begin{array}{r} 14325 \\ \times 2012 \\ \hline \end{array}$$

Executive Director,
EWD Works Division, Maharashtra
20/1/2022

Road Name :- Rajpura se Jernwa Via Pipra Khurd

Date

Time

Section

Length

Bumps

Speed

OR

IRI CATEGORY

Latitude

Longitude

Event

Lat

Long

IRI

Category

Event

Lat

Long

IRI

Category

Event

Lat

Long

IRI

Category

Event

Lat

Long

IRI

Category

Event

Lat

Long

IRI

Category

Event

Lat

Long

IRI

Category

Event

Lat

Long

IRI

Category

Event

Lat

Long

IRI

Category

Event

Lat

Long

IRI

Category

Event

Lat

Long

IRI

Category

Event

Lat

Long

IRI

Category

Event

Lat

Long

IRI

Category

Event

Lat

Long

IRI

Category

Event

Lat

Long

IRI

Category

Event

Lat

Long

IRI

Category

Event

Lat

Long

IRI

Category

Event

Lat

Long

IRI

Category

Event

Lat

Long

IRI

Category

Event

Lat

Long

IRI

Category

Event

Lat

Long

IRI

Category

Event

Lat

Long

IRI

Category

Event

Lat

Long

IRI

Category

Event

Lat

Long

IRI

Category

Event

Lat

Long

IRI

Category

Event

Lat

Long

IRI

Category

Event

Lat

Long

IRI

Category

Event

Lat

Long

IRI

Category

Event

Lat

Long

IRI

Category

Event

Lat

Long

IRI

Category

Event

Lat

Long

IRI

Category

Event

Lat

Long

IRI

Category

Event

Lat

Long

IRI

Category

Event

Lat

Long

IRI

Category

Event

Lat

Long

IRI

Category

Event

Lat

Long

IRI

Category

Event

Lat

Long

IRI

Category

Event

Lat

Long

IRI

Category

Event

Lat

Long

IRI

Category

Event

Lat

Long

IRI

Category

Event

Lat

Long

IRI

Category

Event

Lat

Long

IRI

Category

Event

Lat

Long

IRI

Category

Event

Lat

Long

IRI

Category

Event

Lat

Long

IRI

Category

Event

Lat

Long

IRI

Category

Event

Lat

Long

IRI

Category

Event

Lat

Long

IRI

Category

Event

Lat

Long

IRI

Category

Event

Lat

Long

IRI

Category

Event

Lat

Long

IRI

Category

Event

Lat

Long

IRI

Category

Event

Lat

Long

IRI

Category

Event

Lat

Long

IRI

Category

Event

Lat

Long

IRI

Category

Event

Lat

Long

IRI

Category

Event

Lat

Long

IRI

Category

Event

Lat

Long

IRI

Category

Event

Lat

Long

IRI

Category

Event

Lat

Long

IRI

Category

10/10/20	12:5:0	65	0.1	160	30.3	1600	1806 G	26.71315	84.57161	Normal
10/10/20	12:5:0	65	0.1	260	20.2	2600	2679 G	26.7143	84.57067	Normal
10/10/20	12:5:34	65	0.1	210	20.2	2100	2243 G	26.72147	84.57047	Normal
10/10/20	12:6:0	65	0.1	250	20.2	2500	2592 G	26.73023	84.57056	Normal
10/10/20	12:6:9	65	0.1	190	20.2	1900	2068 G	26.73932	84.57062	Normal
10/10/20	12:6:9	65	0.1	240	20.2	2400	2505 G	26.74835	84.57072	Normal
10/10/20	12:6:44	65	0.1	160	20.2	1600	1806 G	26.75698	84.57073	Normal
10/10/20	12:7:0	65	0.1	100	20.2	1000	1283 G	26.76835	84.5712	Normal
10/10/20	12:7:19	65	0.1	280	10.1	2800	2854 G	26.7786	84.57099	Normal
10/10/20	12:7:55	65	0.1	180	20.2	1800	1981 G	26.78678	84.57082	Normal
10/10/20	12:8:0	65	0.1	90	50.5	900	1195 G	26.79132	84.57093	Normal
10/10/20	12:8:30	65	0.1	140	20.2	1400	1632 G	26.80495	84.57071	Normal
10/10/20	12:8:30	65	0.1	160	20.2	1600	1806 G	26.81357	84.57047	Normal
10/10/20	12:9:5	65	0.1	270	20.2	2700	2767 G	26.82685	84.57042	Normal

done
2/10

Name of Customer:
 Name of Work/Project:
 Road:
 Lab Job number:
 Date:
 Section No:

Test Date	22 Jan 09	Road Name	Bagajura se Lerewa Via Pipra Road	
Machine No	123	Road Type	(R) RURAL ROAD	
Start S No		Side	Interval	
Start E No		UV Range	320 To 4200	1000 mm/Am
Weather		Dist Range	0 To 15	0.1 * 1000 m
Chart location		Equation	Y = 0 * X - 2 * 0.873 * X + 410.1	
Ind location				

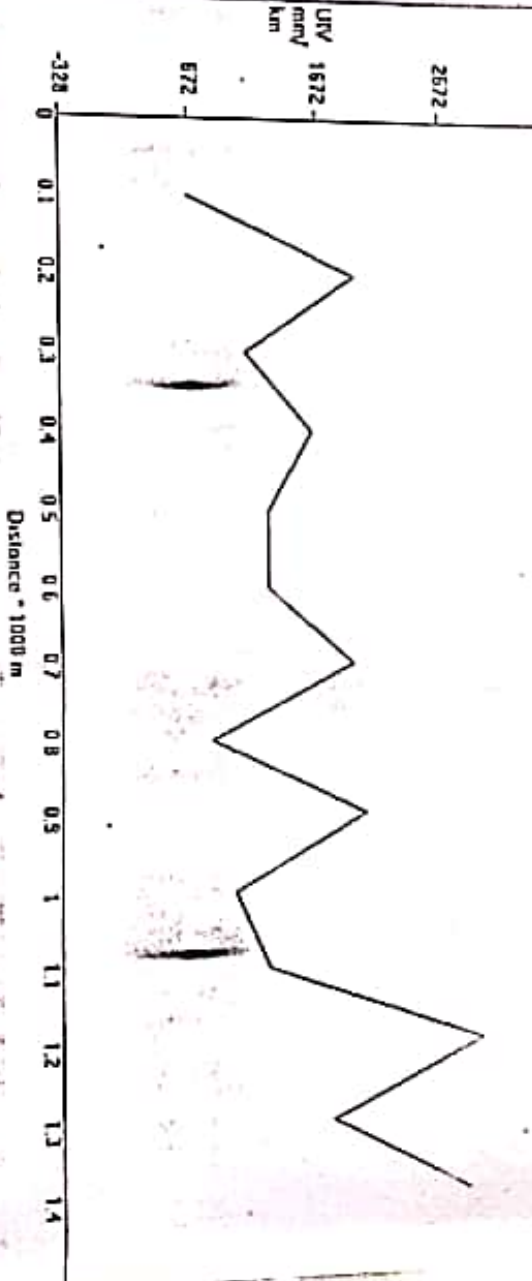
Print Generate Report and Graph

Median Graph

Map View

File H:\11101244.xls, Section No. 44, Eqn Y = 0 * X - 2 * 0.873 * X + 410.1

Name of Customer: M/S Durga Construction, Name of Work/Project: Bagajura se Lerewa Via Pipra Road, Lab Job



Graph

via

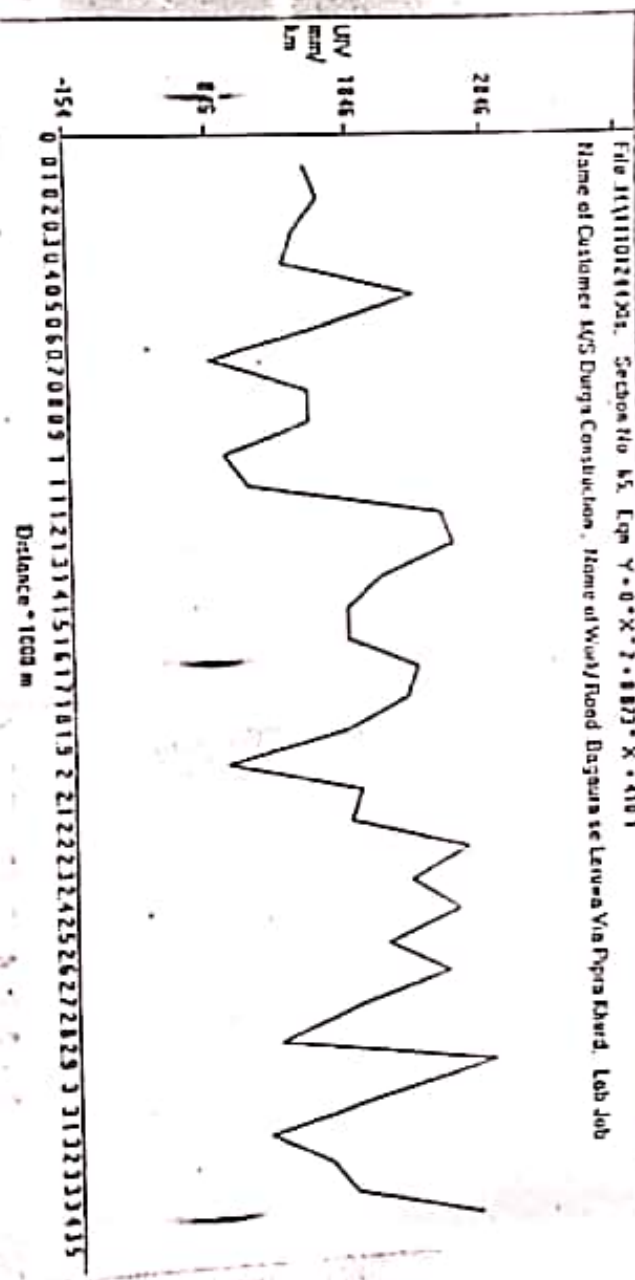
Name of Customer: MS-DOS Construction
 Name of Work/ Road: Road between Via Poria
 Lab Job Number:
 Date: 02 Jun 09
 Section No: 05

Test Date: 21 Jun 10
 Road Name: Road between Via Poria
 Machine No: 350
 Road Type: (P) RURAL ROAD
 Start S No:
 Start E No:
 Side: Interval:
 Weather:
 UTM Range: 154 To 428 1000 m/Run
 Chart Location:
 Dist Range: 0 To 15 21 1000 m
 End Location:
 Equalize: Y+0+X*2+0.073*X+4101

Print Generate Report and Graph

Redraw Graph

Map View



Handwritten signature
 1/10