

कार्यपालक अभियंता, का कार्यालय
ग्रामीण कार्य विभाग, कार्य प्रमंडल, सीतामढ़ी

पत्रांक.....५६७...../ दिनांक २५/०३/२३

प्रेषक,

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

सेवा में,

अपर मुख्य कार्यपालक पदाधिकारी-सह-सचिव,
ग्रामीण कार्य विभाग,
बिहार, पटना।

विषय:-

शीर्ष बिहार नई अनुरक्षण नीति 2018 (MR 3054) में आवंटन उपलब्ध कराने के संबंध में।

महाशय,

उपर्युक्त विषयक इस प्रमंडल अंतर्गत चल रहे नई अनुरक्षण नीति 2018 (MR 3054) में स्वीकृत योजनाओं के विभिन्न कार्यों के लिए संलग्न विवरणी अनुसार भुगतान हेतु आवंटन उपलब्ध कराने की कृपा की जाय।

अनु०:- यथोक्त।

विश्वासभाजन


२५/०३/२३

कार्यपालक अभियंता,
ग्रामीण कार्य विभाग,

कार्य प्रमंडल, सीतामढ़ी।
२५/३/२३

Requisition Format for Scheme Head-MR (3054) under Bihar Rural Road Maintenance Policy-2018 (Initial Rectification and Surface Renewal)

Name of Works Division RWD, Works Division- Sitamathi

Sl. No.	Package No.	Name of Road	Project ID as per MIS	Administrative Approval (AA) Letter No. & Date	Length (in KM)	Administrative Approval (AA)		Agreement Amount (in Lakh)		Agreement No. Date	Date of Completion as per Agreement	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
						Amount (in Lakh)	5 Years Routine Maintenance (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	MR-N/2022-23/Sitamathi/08	PARSA KALA - BEIAHI	31607902177	Lt. No.-1567 Dt.-30.03.22	3.775	179.04000	43.76000	181.36759	45.66966	19/MBD/22-23	20.08.2023	2816	25mm	5.00%	0.00000	0.00000	181.36759	
					3.775	179.04000	43.76000	181.36759	45.66966						0.00000	0.00000	181.36759	

- Signed Hard Copy and Soft Copy (in excel) of recorded IRI is enclosed
- Up-to date Physical Progress has been uploaded in MIS


 Executive Engineer
 RWD (W) Division,
 Sitamathi
 25/3/23

FORM GFR 19-A

(See Government of India's Decision (1) below Rule 150)

Form of Utilization Certification up to the month of March 2023

Sl. No.	Name of Scheme	Sanction No. & Date with Amount (In lacs Rs.)	Amount Received (In lacs Rs.)	Particulars
1	Construction of Rural Road New Maintenance Policy 2018	Up to Date Received Allotment	Rs. 1223396953.00	Certified that out of Rs 1223396953.00 lacs received during the years 2022-23 in favor of Executive Engineer Sitamarhi, Bihar a sum of Rs. 1133401288.00 lacs has been utilized for the purpose of New Maintenance Policy 2018 Scheme as given in the margin for which it was sanctioned and that the balance of Rs 89995665.00 lacs remaining unutilized at the end of the period under report
	Total:			

2. Certified that I have satisfied myself that the condition 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 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
- 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

3. Physical Progress achieved:-

- I Construction of Road Works.
- ii Construction of CD works


23.03.23
Executive Engineer,
R.W.D. Works,
Division Sitamarhi.
25/3/23 25/3/23

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

Name of Road:-Parsa Kala to Betahi

Name of Scheme:- MR(NEW MAINT POLICY)

Name of Contractor:- M/s Ganpati Construction

Length of Road:-3.775 KM

Project ID:- 31607902177

Package No.- MR-N/2022-23/Sitamarhi/08

Name of Block:-Sonbarsa

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

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

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


25.03.23

Junior Engineer,
Rural Works Department,
Works Section, Sonbarsa
Works Division, Sitamarhi


25.03.23

Assistant Engineer,
Rural Works Department,
Works Sub Division, Sonbarsa
Works Division, Sitamarhi


25.03.23

Executive Engineer,
Rural Works Department,
Works Division, Sitamarhi


25.03.23

Name of Customer : MS GANPATI CONSTRUCTION
 Name of Work : PARSA KALA TO BETTAH
 Road :
 Lab Job number : 114
 Date : 25-03-2023
 Section No. : 78

Test Date : 25-03-2023
 Machine No : 396
 Road Name : PARSA KALA TO BETTAH
 Road Type : (R) RURAL ROAD
 Start S No :
 Start E No :
 Side :
 Weather :
 UIV Range : 950 To 5000 Interval mm/km
 Start Location :
 Dist Range : 0 To 3.9 0.1 1000 m
 End Location :
 Equation : test

Print

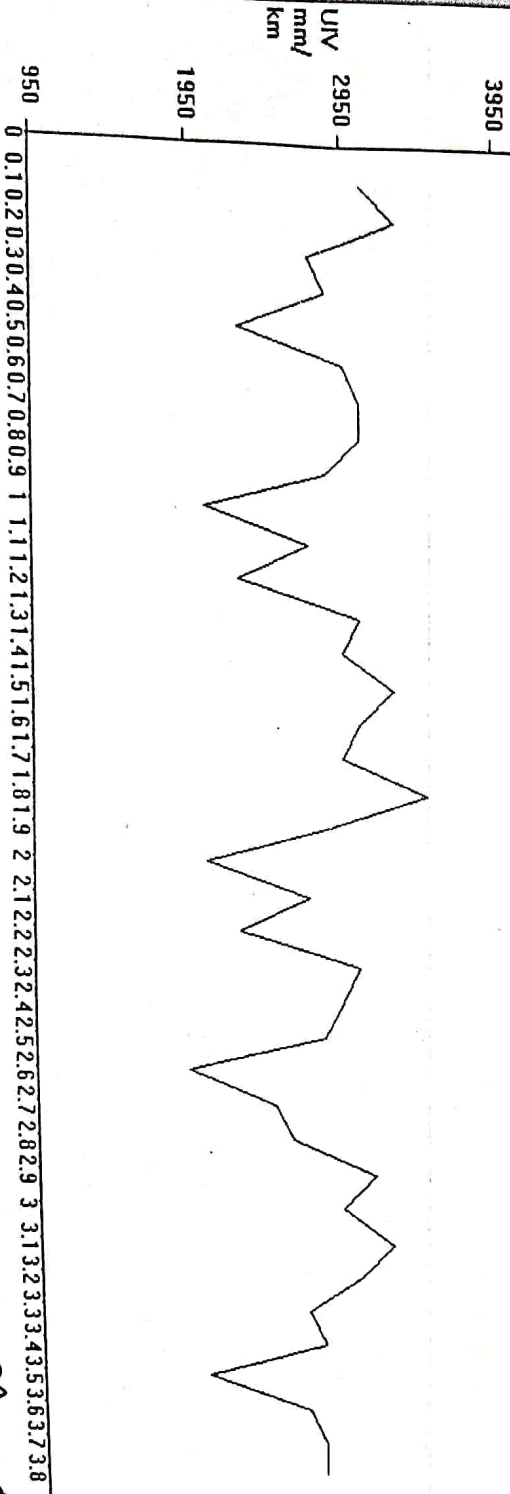
Generate Report and Graph

Redraw Graph

Map View

File : F:\25-03-23\25031708.Xls. Section No. : 78, Egn : test

Name of Customer : MS GANPATI CONSTRUCTION, Name of Work/Road : PARSA KALA TO BETTAH, Lab Job



25/03/23
 P.J.T.M

25.3.23
 T.B

25/3/23
 H

25.03.23
 EC

Lab Job number :114
Date :25-03-2023

Name of Customer :MS GANPATI CONSTRUCTION
Name of Work/ Road :PARSA KALA TO BETAHI

No.	Section	Bumps	Speed	OR	IRI, TEGORY	Latitude	ongitude	Event
	in km	in mm	Rate	mm/km	ROAD			
25/3/23	13: 9: 26	78	0.1	260	10.1	2600	3086 G	26.78409 85.53389 Normal
25/3/23	13: 9: 26	78	0.1	280	10.1	2800	3313 G	26.7837 85.53475 Normal
25/3/23	13: 10: 1	78	0.1	230	20.2	2300	2745 G	26.78335 85.53571 Normal
25/3/23	13: 10: 1	78	0.1	240	20.2	2400	2858 G	26.78278 85.53641 Normal
25/3/23	13: 10: 36	78	0.1	190	20.2	1900	2290 G	26.78244 85.53731 Normal
25/3/23	13: 11: 0	78	0.1	250	20.2	2500	2972 G	26.78221 85.53828 Normal
25/3/23	13: 11: 11	78	0.1	260	10.1	2600	3086 G	26.78196 85.53928 Normal
25/3/23	13: 11: 11	78	0.1	260	20.2	2600	3086 G	26.78176 85.5402 Culvert
25/3/23	13: 12: 0	78	0.1	240	20.2	2400	2858 G	26.78155 85.54118 Normal
25/3/23	13: 12: 0	78	0.1	170	20.2	1700	2063 G	26.78137 85.54214 Normal
25/3/23	13: 12: 22	78	0.1	230	20.2	2300	2745 G	26.78139 85.54316 Normal
25/3/23	13: 12: 22	78	0.1	190	20.2	1900	2290 G	26.78113 85.54375 Curve
25/3/23	13: 13: 0	78	0.1	260	20.2	2600	3086 G	26.78065 85.54434 Normal
25/3/23	13: 13: 0	78	0.1	250	20.2	2500	2972 G	26.7804 85.5453 Normal
25/3/23	13: 13: 33	78	0.1	280	20.2	2800	3313 G	26.77979 85.54599 Normal
25/3/23	13: 13: 33	78	0.1	260	20.2	2600	3086 G	26.77904 85.54658 Normal
25/3/23	13: 14: 0	78	0.1	250	20.2	2500	2972 G	26.77817 85.54672 Normal
25/3/23	13: 14: 8	78	0.1	300	20.2	3000	3540 G	26.77724 85.54652 Speed Breaker
25/3/23	13: 14: 43	78	0.1	240	20.2	2400	2858 G	26.7763 85.54638 Normal
25/3/23	13: 15: 18	78	0.1	170	20.2	1700	2063 G	26.77605 85.54727 Normal
25/3/23	13: 16: 0	78	0.1	230	20.2	2300	2745 G	26.77626 85.54815 Normal
25/3/23	13: 16: 29	78	0.1	190	20.2	1900	2290 G	26.77646 85.54911 Normal
25/3/23	13: 17: 4	78	0.1	260	20.2	2600	3086 G	26.77696 85.54993 Normal
25/3/23	13: 17: 40	78	0.1	250	10.1	2500	2972 G	26.77716 85.55066 Normal
25/3/23	13: 18: 0	78	0.1	240	20.2	2400	2858 G	26.77698 85.55162 Normal
25/3/23	13: 18: 15	78	0.1	160	20.2	1600	1950 G	26.77644 85.55246 Normal
25/3/23	13: 18: 15	78	0.1	210	10.1	2100	2518 G	26.77561 85.55279 Normal
25/3/23	13: 18: 50	78	0.1	220	20.2	2200	2631 G	26.77486 85.55325 Culvert
25/3/23	13: 19: 0	78	0.1	270	30.3	2700	3199 G	26.77396 85.55345 Normal
25/3/23	13: 19: 25	78	0.1	250	20.2	2500	2972 G	26.77344 85.55406 Curve
25/3/23	13: 19: 25	78	0.1	280	10.1	2800	3313 G	26.7727 85.55451 Normal
25/3/23	13: 20: 1	78	0.1	260	10.1	2600	3086 G	26.77236 85.55442 Speed Breaker
25/3/23	13: 20: 36	78	0.1	230	20.2	2300	2745 G	26.77212 85.55643 Normal
25/3/23	13: 21: 11	78	0.1	240	20.2	2400	2858 G	26.77189 85.55741 Normal

Y = 0 * X ^ 2 + 1.136 * X + 132.5

$$Y = 0 * X^2 + 1.136 * X + 132.5$$

25/3/23 13:21:41
 25/3/23 13:22:36
 25/3/23 13:23:11
 25/3/23 13:23:41

78
 78
 78
 78

0.1
 0.1
 0.1
 0.1

170
 230
 240
 240

20.2
 20.2
 20.2
 20.2

1700
 2300
 2400
 2400

2063 G
 2745 G
 2858 G
 2858 G

26.77179 85.55768 Normal
 26.77212 85.55643 Normal
 26.77189 85.55741 Normal
 26.77179 85.55768 Normal

AVERAGE

2816

Qst
 25/03/23
 A.S.T.M

Hum
 25/03/23
 712

FE
 25/3/23
 KC

CE
 25/03/23