

कार्यपालक अभियंता का कार्यालय,
ग्रामीण कार्य विभाग, कार्य प्रमंडल, नवादा।

पत्रांक :- २७५ अनु०

/नवादा, दिनांक :- 17-02-2024.

प्रेषक,

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

सेवा में,

नोडल पदाधिकारी (MR-3054),
ग्रामीण कार्य विभाग,
बिहार पटना।

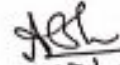
विषय: New Maintenance Policy-2018 योजना अंतर्गत आवंटन उपलब्ध कराने
के संबंध में।

महाशय,

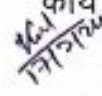
उपर्युक्त विषय से संबंधित विहित प्रपत्र में वांछित सूचना उपलब्ध कराते हुए
अनुरोध है कि आवंटन उपलब्ध कराने की कृपा की जाय।

अनु०- यथोक्त।

विश्वासभाजन


17/02/2024

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


निर्वाह

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

Name of Works Division : RWD (W) Division, Nawada

Sl.	Package No.	Name of Road	Project ID as per MIS	Addendum Approval Letter No. & Date	Administrative Agreement (Lakh)		Agreement Amount		Agreement No. & Date	Date of Completion as per Agreement	Actual date of Completion	Value of Bill (in million)	Thickness of Bitumen Layer (in cm)	Value of Bitumen Content in Percentage	Previous Total Admitted Amount (in Lakh)	Up-to-date expenditure as per bill (in Lakh)	Remaining amount to be spent (in Lakh)	Remarks
					Length (in Km)	Amount of (in Lakh)	Initial Rectification with Surface Renewal (in Lakh)	5 Yearly Routine Maintenance (in Lakh)										
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
1	R/N/N/A/N A/W/23/00 08	PWD ROAD - POURA (Rectified work)	10502602324	1796/ 20.03.2023	3.200	145.764	91.361	26.6093	15/MR- 3054/MDD/2023-24 26.06.2023	25.03.2024	-	1598.313	25	5.012	63.70000	63.70000	26.97875	Comp. Road
2	R/N/N/A/N A/W/23/00 08	L06+P-WD ROAD TO ATOWA (TRACED)	10502602275	1796/ 20.03.2023	2.267	93.356	62.942	19.1254	15/MR- 3054/MDD/2023-24 26.06.2023	25.03.2024	-	1634.405	25	5.01	43.22500	43.22500	19.35972	Comp. Road
			Total												106.92500	106.92500	46.33850	

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

RWD (W) Division
Nawada

[Signature]
25/03/2024

[Signature]
Executive Engineer
RWD (W) Division
Nawada

FORM GFR -19A

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

Name of PIU: Rural Works Department, Works Division, Nawada

Head: New Maintenance

Form of Utilization Certificate for the month of Feb -2024

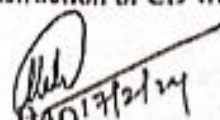
Policy-2018 (MR-3054)

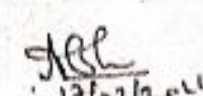
SL. No.	Name of Scheme	Sanctioned No. & Date	Amount (Rs.)	Particulars
1	Construction of Rural Roads under New Maintenance Policy-2018 (MR-3054)	14 WE 06.02.2024	Rs. 81,65,90,566/-	Certified that out of <u>Rs. 81,65,90,566/-</u> : Of grants upto the year 2023-24 in favour of RWD (W) Division, Nawada (bihar) a sum of Rs. 81,65,90,566/- has been utilized for the purpose Schemes as given in margin for which it was given in which it was sanctioned and that the balance <u>Rs Nil</u> remaining unutilized at the end of the period under report.

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 money was actually utilized for the purpose for which it was sanctioned.

Kind of Checks exercised:

- Works have been supervised by Executive Engineer/ Superintending Engineer
- (i) Periodical inspection has been conducted by Executive Engineer/ Superintending Engineer
- (ii) Construction materials have been tested
- (iii) Measurements have been recorded in MBs and test check conducted by the Assistant Engineer/ Executive Engineer
- (iv) All other codal formalities have been observed
- (v) Physical Progress achieved
- 3 (i) Construction of Road works
- (ii) Construction of CID works


RWD(W) Division, Nawada


Executive Engineer
RWD(W) Division, Nawada

Name of Road - PWD Road To Poura (Receind Work)

Batch No- RM/NA/NAW/23/0008

Name of Contractor - Roushan Kumar													
Date	Time	Section No.	Length in km	Bumps in mm	Speed Rate	OR mm/km	IRI mm/km	CAT/GR ROAD	Latitude	Longitude	Event	IRI RURAL ROAD	
15/12/23	14:58:0	7	0.1	270	10.1	2700	2682	G	24.92084	85.602592	Normal	$Y = 0.5 \cdot X^2 - 1.156 \cdot X + 172.5$	
15/12/23	14:58:0	7	0.1	130	30.3	1300	1486	G	24.9217	85.60244	Normal	$X = 2807$	
15/12/23	14:58:0	7	0.1	110	30.3	1100	1315	G	24.9276	85.602473	Normal	$Y = 3321$	
15/12/23	14:58:30	7	0.1	150	30.3	1500	1657	G	24.92345	85.602855	Normal		
15/12/23	14:58:30	7	0.1	120	30.3	1200	1401	G	24.9242	85.603315	Normal		
15/12/23	14:58:30	7	0.1	120	30.3	1200	1401	G	24.92502	85.603787	Normal		
15/12/23	14:59:0	7	0.1	150	20.2	1500	1657	G	24.92581	85.604308	Normal	Good	Average
15/12/23	14:59:6	7	0.1	120	20.2	1200	1401	G	24.92553	85.604797	Normal	47000	4001-5000
15/12/23	14:59:6	7	0.1	120	30.3	1200	1401	G	24.9274	85.60515	Normal		
15/12/23	14:59:41	7	0.1	120	30.3	1200	1401	G	24.92827	85.605403	Normal		
15/12/23	15:0:0	7	0.1	130	30.3	1300	1466	G	24.92909	85.605757	Normal		
15/12/23	15:0:16	7	0.1	110	30.3	1100	1315	G	24.92986	85.606245	Normal		
15/12/23	15:0:52	7	0.1	120	30.3	1200	1401	G	24.9307	85.606447	Normal		
15/12/23	15:1:0	7	0.1	90	30.3	900	1145	G	24.93131	85.606902	Normal		
15/12/23	15:1:27	7	0.1	150	30.3	1500	1657	G	24.93183	85.60771	Normal		
15/12/23	15:2:1	7	0.1	140	30.3	1400	1572	G	24.93247	85.608232	Normal		
15/12/23	15:2:36	7	0.1	130	30.3	1300	1466	G	24.93333	85.60837	Normal		
15/12/23	15:2:36	7	0.1	170	20.2	1700	1828	G	24.9341	85.608803	Normal		
15/12/23	15:3:0	7	0.1	110	20.2	1100	1315	G	24.93487	85.609242	Normal		
15/12/23	15:3:12	7	0.1	120	10.1	1200	1401	G	24.93575	85.609697	Normal		
15/12/23	15:3:12	7	0.1	170	20.2	1700	1828	G	24.93651	85.61008	Normal		
15/12/23	15:3:12	7	0.1	150	30.3	1500	1657	G	24.93729	85.610522	Normal		
15/12/23	15:3:47	7	0.1	140	30.3	1400	1572	G	24.93815	85.610992	Normal		
15/12/23	15:4:0	7	0.1	140	20.2	1400	1572	G	24.93896	85.611447	Normal		
15/12/23	15:4:0	7	0.1	160	20.2	1600	1742	G	24.93971	85.61182	Normal		
15/12/23	15:4:0	7	0.1	230	10.1	2300	2340	G	24.94054	85.612288	Normal		
15/12/23	15:4:22	7	0.1	200	10.1	2000	2084	G	24.94134	85.61271	Normal		

SK
15/12/2023
AETM

15/12/23
AET

16/12/2023

Date	Time	Section	Length	Bumps	Speed	OR	IRI	CAT/GR	Latitude	Longitude	Event		
		No	in km	in mm	Rate	mm/km	mm/km	ROAD					
15/12/23	15:4:22	7	0.1	150	20.2	1500	1657	G	24.94219	85.61313	Normal		
15/12/23	15:4:22	7	0.1	80	30.3	800	1059	G	24.94297	85.61352	Normal		
15/12/23	15:5:0	7	0.1	100	30.3	1000	1230	G	24.94381	85.61407	Normal		
15/12/23	15:5:0	7	0.1	160	20.2	1600	1742	G	24.94474	85.61492	Normal		
15/12/23	15:5:0	7	0.1	220	10.1	2200	2255	G	24.94527	85.61408	Normal		
		Total	3.200	4580	778	45800	51146						
		Average		143.13	24.303	1431.25	1508.313						

SK
15/12/2023
AIRM

15/12/2023
A.E

Executive Engineer
Rural Works Department
Mortu Division Nayada

Section Analysis

Name of Customer	Enayath Kunn
Name of Work	PWD Road To Pous (Pous Road)
Lab Job number	
Date	15/12/2023
Section No	7

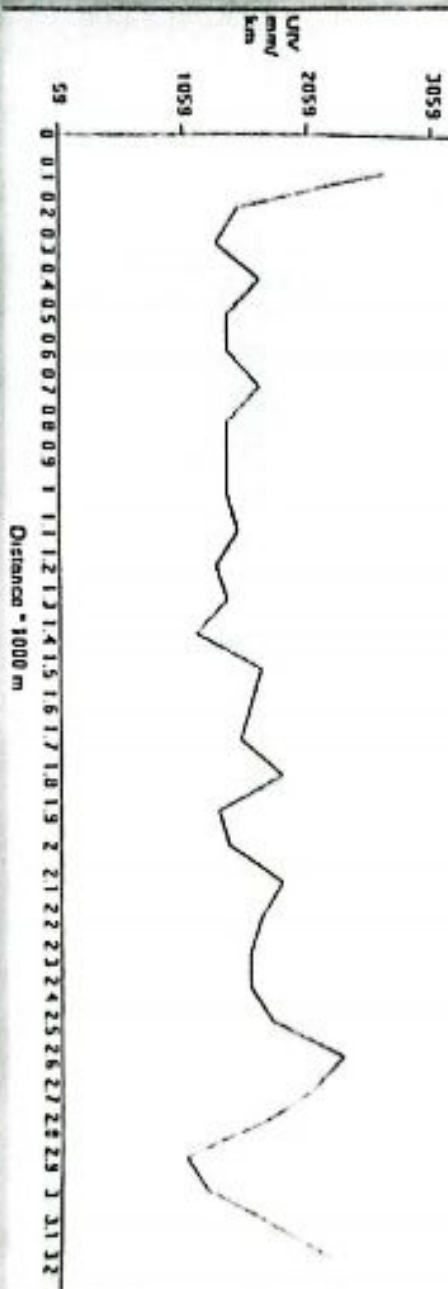
Test Date	15/12/2023	Road Name	PWD Road To Pous (Pous Road)
Machine No	425	Road Type	(R) RURAL ROAD
Start S No	0000	Side	
Start E No	0000	UTV Range	51 To 4000 m/km
Weather		Dist Range	1 To 31 01 1000 m
Start Location	PWD Road	Equation	$V = 0 \cdot X^2 + 1136 \cdot X + 1125$
End Location	Pous (Pous)		

Print Generate Report and Graph

Roadwork Graph

Map View

File: G:\Jump of Nawad\Rausan Kumar 2022-23\Poura 15 12 2023\151215 42 Xis. Section No 7. Eqn $V = 0 \cdot X^2$
 Name of Customer : Name of Work/ Road : Lab Job number



SB
15/12/2023
AETM

15/12/2023
AE

Executive Engineer
Rural Works Department
Works Division Nawada.

CS CamScanner

CS CamScanner

CS CamScanner