

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

पत्रांक :- 1650 अ३०

/नवादा, दिनांक :- 19.09.2024

प्रेषक,

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

सेवा में,

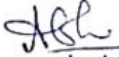
नोडल पदाधिकारी (MR-3054),
ग्रामीण कार्य विभाग,
बिहार पटना।

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


19/09/2024

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

K-1
19/09/24

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	Administrative Approval (AA)	Agreement Amount		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 Allocated Amount (in Lakh)	Up-to-date expenditure as per MIS (in Lakh)	Requisition against work done (in Lakh)	Remarks		
					Administrative Approval (AA)	Agreement Amount												
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
1	RM/N/A/N AW/24/00 08	Milki Road to Hajipur	10502602238	1034/ 29.08.2024	1.790	83.745	72.463	11.282	Depart. 29.08.2024	14.12.2023	19.06.2024	2683	25	5.01	0.00000	0.00000	72.03019	Departmental Work
2	RM/N/A/N AW/24/00 08	Hajipur to Murar Bigha	10502602277	858/ 08.08.2024	0.560	31.553	25.347	3.671	Depart. 08.08.2024	14.12.2023	19.06.2024	2268	25	5.01	0.00000	0.00000	25.19894	Departmental Work
Total																		97.2291

Signed Hard Copy and Soft Copy (in excel) of recorded IRI is enclosed.

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

RWD (W) Division
Nawada

[Signature]
DAO
19/09/24

[Signature]
Executive Engineer
RWD (W) Division
Nawada
19/09/24

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
Policy-2018 (MR-3054)

Form of Utilization Certificate for the month of Sep 2024

SL. No.	Name of Scheme	Sanctioned No. & Date	Amount (Rs.)	Particulars
1	Construction of Rural Roads under New Maintenance Policy-2018 (MR-3054)	94 WE 29.08.2024	<u>Rs.</u> <u>86,74,73,486/-</u>	Certified that out of <u>Rs .86,74,73,486/-</u> :- Of grants upto the year 2024-25 in favour of RWD (W) Division, Nawada (bihar) a sum of Rs. 86,74,73,486/-- 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:

- (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 been tested
- (iv) Measurements have been recorded in MBs and test check conducted by the Assistant Engineer/ Executive Engineer
- (v) All other codal formalities have been observed

3 Physical Progress achieved

- (i) Construction of Road works
- (ii) Construction of CD works



RWD(W) Division, Nawada



RWD(W) Division, Nawada



Name of Road- L046-MILKI ROAD TO HAJIPUR (TRACK20)

Name of Contractor- DEPARTMENTAL

Batch No- RM/NA/NAW/24/0008

Date	Time	Section No.	Length in km	Bumps in mm	Speed Rate	OR mm/km	IRI mm/km	CATEGOR ROAD	Latitude	Longitude	Event			
19/9/24	12:50:42	17	0.1	230	10.1	2300	2369	G	24.95338	85.61934	Normal	Y = 0 * X ^ 2 + 0.936 * X + 278.4		
19/9/24	12:51:0	17	0.1	240	30.3	2400	2524	G	24.95356	85.61821	Normal	X = 3146		
19/9/24	12:51:15	17	0.1	250	30.3	2500	2618	G	24.95207	85.6167	Normal	Y = 3223		
19/9/24	12:51:15	17	0.1	200	30.3	2000	2150	G	24.95146	85.61623	Normal			
19/9/24	12:51:51	17	0.1	330	30.3	3300	3367	G	24.9505	85.61558	Normal			
19/9/24	12:51:51	17	0.1	230	30.3	2300	2431	G	24.94942	85.61515	Normal	(R) RURAL ROAD		
19/9/24	12:52:13	17	0.1	250	30.3	2500	2618	G	24.94797	85.61448	Normal	Good		
19/9/24	12:52:13	17	0.1	280	30.3	2800	2899	G	24.94734	85.61449	Normal	<4000		
19/9/24	12:53:0	17	0.1	280	30.3	2800	2899	G	24.94669	85.6143	Normal	Average		
19/9/24	12:53:1	17	0.1	240	30.3	2400	2524	G	24.9459	85.61412	Normal	4001-5000		
19/9/24	12:54:11	17	0.1	250	20.2	2500	2618	G	24.94516	85.61409	Normal	>5001		
19/9/24	12:54:11	17	0.1	260	30.3	2600	2712	G	24.94455	85.61412	Normal			
19/9/24	12:55:0	17	0.1	290	30.3	2900	2992	G	24.94206	85.61304	Normal			
19/9/24	12:55:23	17	0.1	320	30.3	3200	3273	G	24.94206	85.61304	Normal			
19/9/24	12:56:0	17	0.1	230	30.3	2300	2431	G	24.94206	85.61304	Normal			
19/9/24	12:56:0	17	0.1	270	30.3	2700	2805	G	24.94206	85.61304	Normal			
19/9/24	12:56:0	17	0.1	260	30.3	2600	2712	G	24.94206	85.61304	Normal			
19/9/24	12:56:0	17	0.09	230	10.1	2300	2352	G	24.94206	85.61304	Normal			
		Total	1.790	4640	495	46400	48294							
		Average		257.78	27.494	2577.78	2683							

SK
19/09/2024
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19/09/24

19/09/2024

Executive Engineer
Rural Works Department
Works Division NAWADA

Name of Customer :	DEPARTMENTAL
Name of Work/ Road :	[046-MILKI ROAD TO HALPU
Lab Job number :	17
Date :	9/19/2024
Section No. :	17

Test Date :	9/19/2024	Road Name :	[046-MILKI ROAD TO HALPU
Machine No :	408	Road Type :	(R) RURAL ROAD
Start S No :	0 000	Side :	
Start E No :	1 790	Interval	
Weather :		UIV Range :	1150 To 4000
Start Location :	[046-MILKI RC	Dist Range :	0 To 19
End Location :	HALPU (TR	Equation :	$Y = 0 \cdot X^2 + 0.936 \cdot X + 278.4$

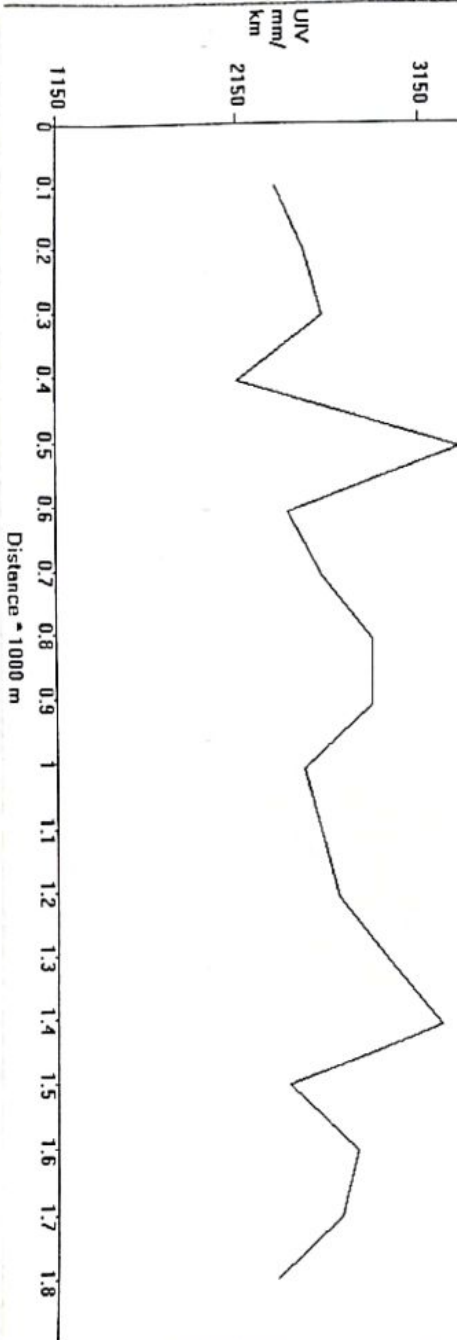
Print Generate Report and Graph

Redraw Graph

Map View

File : G:\Bump of Nawad\Sanjay Ji Barauti Departmental Work Warsaliganj\04121238.Xls. Section No. : 17. Eqn : Y

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



SJS
19/09/2024
ASTM

SJS
19/09/24

SJS
19/09/24

Executive Engineer
Rural Works Department
Works Division Nawada.

SJS
19/09/2024

Schedule XLV-Form No. 134

019191

DIVISION

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SUB-DIVISION

2417

MEASUREMENT BOOK

1.

Name of work -

Situation of work -

Agency by which work is executed -

Date of measurement -

No. and date of agreement.

(These four lines should be repeated at the commencement of the measurements relating to each work).

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of Work - Hajipur to Mithi Road to Hajipur					
Agency - Departmental					
Head - 4R-3054					
Authority - E.E, RWD, Alwaroda.					
① Paving and fixing of Sgn Board					

= 04 nos.

② Clearing and grubbing
road land.

$$2 \times 30 \times 30 \text{ m} \times 1.00 = 1800.00 \text{ m}^2$$

$$2 \times 29 \times 30 \text{ m} \times 1.00 = 1740.00 \text{ m}^2$$

$$2 \times 01 \times 20 \text{ m} \times 1.00 = 40.00 \text{ m}^2$$

$$= 3580.00 \text{ m}^2$$

$$= 0.36 \text{ Ha.}$$

③ E/W in excavation in
Alwaroda.

$$\text{H.W.} - 2 \times 6.45 \times 1.40 \times 1.5 = 27.09 \text{ m}^3$$

$$\text{Below pipe} - 01 \times 4.85 \times 1.53 \times 3.65 = 2.70 \text{ m}^3$$

$$= 29.79 \text{ m}^3$$

Continuation

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(26) Brick Masonry work (11'3") in parapet. $= 11.52 \text{ m}^3$ — n.d., P.m.B, P — (14) or $5927 = 84 / \text{m}^3$ — R $68289 = w$					
(27) Plastering work $= 80.64 \text{ m}^2$ — n.d., P.m.B, P — (14) or $191 = 78 / \text{m}^2$ — R $15465 = w$					
(28) Painting on new surface $= 80.64 \text{ m}^2$ — n.d., P.m.B, P — (14) or $111 = 64 / \text{m}^2$ — R $9003 = w$					
(29) Concrete Subgrade — $= 805.50 \text{ m}^3$ — n.d., P.m.B, P — (10) or $215 = 67 / \text{m}^3$ — R $17211 = w$					
				R	$59,68,085 = w$
A.D. 14.45 — R				R	$59,681 = w$
A.D. 18x. h.s.T — R				R	$10,74,255 = w$
A.D. 5 free — R				R	$101,000 = w$
				R	$72,03,019 = w$
Total $\frac{64}{109}$				R	$14,124$

Continuation