

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

पत्रांक 540 (अनु) मसौढ़ी.

दिनांक 10/04/2024

प्रेषक,

कार्यपालक अभियंता

ग्रामीण कार्य विभाग,

कार्य प्रमंडल मसौढ़ी

सेवा में,

नोडल पदाधिकारी,

नई अनुरक्षण निति-2018(3054)

ग्रामीण कार्य विभाग, बिहार पटना।

विषय:- नई अनुरक्षण निति-2018 शीर्ष 3054 के अंतर्गत वित्तीय वर्ष 2023-24 में ~~GST Claim~~ व्यय
हेतु आवंटन की मांग।
10.04.24

महाशय,

उपर्युक्त विषय के संबंध में नई अनुरक्षण निति-2018 शीर्ष 3054 के अंतर्गत वित्तीय वर्ष 2023-24 में व्यय हेतु संलग्न विवरणी के अनुसार रु0 130,71,910 (एक करोड़ तीस लाख एकहतर हजार नौ सौ दस) रुपये का आवंटन उपलब्ध करने की कृपा की जाए ताकि किये गये कार्यों का भुगतान किया जा सके।

अनुलग्नक: विहित प्रपत्र में अधियाचना।

विश्वासभाजन

10/04/24

कार्यपालक अभियंता

ग्रामीण कार्य विभाग, कार्य प्रमंडल मसौढ़ी।

10.04.24

1. Signed Hard Copy and Soft copy (in Excel) of recorded IRI is Enclosed
2. Up to Date Physical Progress has been Uploaded in MIS

DAO
RWD WORKS DIVISION MASAURI

Executive Engineer
BWD WORKS DIVISION MASAUH

902 10.04.24

FORM GFR 19-A

(See Government of India's Decision (I) below Rule-150)
Form of Utilisation Certificate upto the month of 10-04-2024
New Maintenance Policy 2018

PIU- Masaurhi

Sl.No	Name of Scheme	Sanction No. & Date with Amount (in Rs. lacs)	Amount Received (in Rs. lacs)	Particulars
1	New Maint policy			Certified that out of Rs. 7473.51611 lacs (NMP 7408.26731 + FDR 65.24880) received during the years 2023-24 in favour of Ex. Engineer, RWD Bihar, Masaurhi a sum of Rs.
	Previous allotment	4545.81373		7432.84389 lac (New Maintenance policy Rs. 7367.59529 and FDR Rs. 65.24860) has been utilized for the purpose of New Maintenance Policy 2018 Schemes as given in the margin for which it was sanctioned and that the balance of Rs 40.67222 (NMP 40.67202 + FDR 0.00020) lac remaining unutilized at the end of the period under.
	Add	71.32161		
	Lt no 49 dt 23.03.2023	112.61999		
	Lt no 72 dt 10.05.2023	208.40463		
	Lt no 89 dt 21.06.2023	289.84242		
	Lt no 92 dt 28.06.2023	523.47704		
	Lt no 113 dt 14.08.2023	49.06514		
	Lt no 120 dt 04.09.2023	93.31661		
	Lt no 126 dt 18.09.2023	106.78215		
	Lt no 140 dt 16.10.2023	130.36443		
	Lt no 151 dt 10.11.2023	131.50799		
	Lt no 152 dt 16.11.2023	85.89815		
	Lt no 157 dt 22.11.2023	171.87508		
	Lt no 164 dt 06.12.2023	6520.28897		
	Less: Surrender 16.12.23	(11.41020)		
	Total	6508.87877		
	Lt no. 168 dt 16.12.2023	31.44861		
	Less: Surrender 03.01.24	6540.32738		
	Add: 14.06.02.2024	16.04868		
	Less: Surrender 16.02.2024	6524.27870		
	Less: Surrender 04.03.2024	516.64514		
	Add: 09.03.24	7040.92384		
	Add: 15.03.24	8.31197		
	Add: 18.03.2024	7032.61187		
	Add: 26.03.2024	0.73165		
	FDR	7031.88022		
	Lt no 38 dt 10.06.2021 upto	217.83576		
	Less: Surrender	114.31708		
		7364.03306		
		11.87475		
		32.35650	7408.26731	
		70.68979		
		5.44099	65.24880	
	Total :		7473.51611	

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 the 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.
- Periodical inspection has been conducted by Executive Engineer/ Superintending Engineer.
- Construction materials have been tested.
- Measurements have been recorded in the MBs and test check conducted by the Assistant Engineer/ Executive Engineer.
- All other codal formalities have been observed.

3. Physical Progress achieved :-

- Construction of Road Works.
- Construction of D. Works

D.A.O

Works Division,
Rural Works Department

Executive Engineer,
Works Division,
Rural Works Department
Masaurhi

10.04.24

NAME OF THE ROAD: MUSNAPAR MASAUURHI ATARPURA TO SITACHAK

LENGTH OF THE ROAD: 1.36 KM

PACKAGE NO.: MR-N/23-24/MASAUURHI/06

DIVISION: MASAUURHI

BLOK: DHANARUA

AGENCY: SANJAY KUMAR

Date	Time	Section	Length	Bumps	Speed	OR	UV	CATEGORY	IRI	Latitude	Longitude	Event			
		No.	in km	in mm	Rate	mm/km	mm/km	ROAD							
7/4/24	8:55:28	34	0.1	250	0	2500	2618	G	3.56	25.356655	85.098893	Normal	$Y = 0 * X^2 + 0.936 * X + 278.4$		
7/4/24	8:56:2	34	0.1	230	30.3	2300	2431	G	3.34	25.33569	85.098956	Normal	X = 2500		
7/4/24	8:56:12	34	0.1	240	30.3	2400	2524	G	3.45	25.356776	85.098843	Normal	Y = 2618		
7/4/24	8:56:22	34	0.1	250	30.3	2500	2618	G	3.56	25.357196	85.097268	Normal			
7/4/24	8:56:37	34	0.1	260	30.3	2600	2712	G	3.68	25.357186	85.096683	Normal	(R) RURAL ROAD		
7/4/24	8:56:57	34	0.1	270	30.3	2700	2805	G	3.79	25.357363	85.09555	Normal	Good	Average	Poor
7/4/24	8:57:13	34	0.1	230	30.3	2300	2431	G	3.34	25.357251	85.094645	Curve	<4000	4001-5000	>5001
7/4/24	8:57:13	34	0.1	240	30.3	2034	2182	G	3.03	25.357913	85.09355	Normal			
7/4/24	8:58:35	34	0.1	250	30.3	2500	2618	G	3.56	25.357915	85.09357	Normal			
7/4/24	8:58:9	34	0.09	260	30.3	2600	2712	G	3.68	25.358721	85.093526	Normal			
7/4/24	8:58:0	35	0.1	230	0	2300	2431	G	3.34	25.360571	85.093721	Normal			
7/4/24	8:59:19	35	0.1	250	30.3	2500	2618	G	3.56	25.360575	85.093731	Normal			
7/4/24	8:59:0	35	0.1	220	30.3	2200	2337	G	3.22	25.360509	85.093201	Normal			
7/4/24	8:0:0	35	0.07	250	30.3	2500	2618	G	3.56	25.360396	85.093868	Curve			
TOTAL			1.36	3430	363.6	33934	35655		48.67	354.994717	1191.336005				
AVERAGE			0.097142857	245	25.97142857	2423.857143	2546.785714		3.48						

09/04/24
AEDS

09/04/24
K

09/04/24
Executive Engineer
RWD Works Division
Masaurhi

Name of Customer : SANJAY KUMAR
 Name of Work : MUSNAPAR MASAUHRI ATARPURA
 Road :
 Lab Job number :
 Date : 07/04/2024
 Section No. : 34

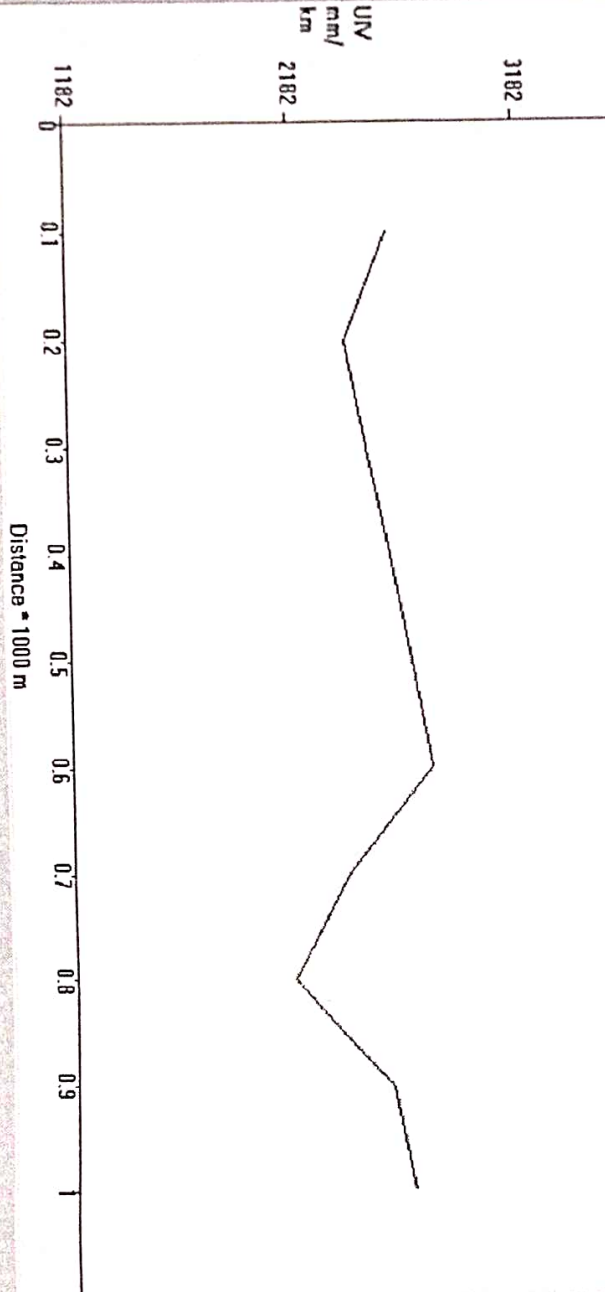
Test Date : 07/04/2024 Road Name : HATAPFLRA TO SITACHAK
 Machine No :
 Start S No :
 Start E No :
 Weather :
 Start Location :
 End Location :
 Road Type : (R) RURAL ROAD
 Side :
 U/V Range : 1182 To 4000 Interval 1000 mm/km
 Dist Range : 0 To 1.1 0.1 * 1000 m
 Equation : $Y = 0 + X^2 + 0.336 * X + 278.4$

Print Generate Report and Graph

Redraw Graph

Map View

File : D:\DataTransfer\Users\STECO-USB-GPS V1_1\103042024\34.xlsx Section No : 34, Eqn : $Y = 0 + X^2 +$
 Name of Customer : SANJAY KUMAR, Name of Work/ Road : MUSNAPAR MASAUHRI ATARPURA TO SITACHAK



[Signature]
 07/04/2024
 AELJB

[Signature]
 07/04/24

Executive Engineer
 RWD Works Division
 Masaurhi

Name of Customer: SANJAY KUMAR

Name of Work: MUSNAPAR MASAPURHI ATARPURA

Road:

Lab Job number:

Date: 07/04/2024

Section No. 35

Test Date: 07/04/2024

Road Name: HIATARPURA TO SITACHAK

Machine No:

Road Type: (R) RURAL ROAD

Start S No:

Side: Interval

Start E No:

Weather:

U/V Range: 1337 To 4000 1000 mm/km

Start Location:

Dist Range: 0 To 0.5 0.1 * 1000 m

End Location:

Equation: $Y = 0 * X^2 + 0.333 * X + 278.4$

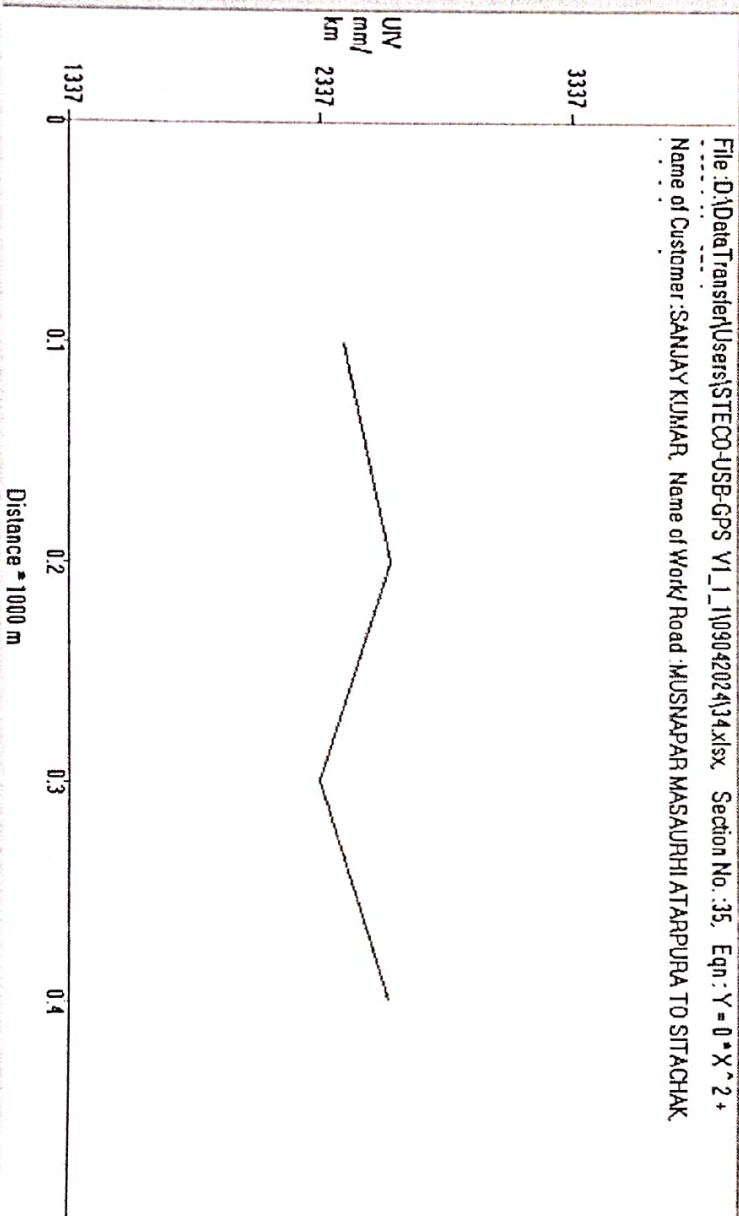
Print Generate Report and Graph

Redraw Graph

Map View

File: D:\Data\Transfer\Users\STECO-USB-GPS VI_1\109042024\34.xlsx Section No.: 35, Eqn: $Y = 0 * X^2 +$

Name of Customer: SANJAY KUMAR, Name of Work/ Road: MUSNAPAR MASAPURHI ATARPURA TO SITACHAK



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08/04/2024
AELTE

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09/04/2024

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09/04/24
Executive Engineer
RWD Works Division
Masaurhi