

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

पत्रांक. 164433 / दिनांक. 20/10/23

से भेजा,

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

सेवा में,

अपर मुख्य कार्यपालक पदाधिकारी-राह-राधिव,
ग्रामीण कार्य विभाग,
बिहार, पटना।

विषय:- शीर्ष बिहार नई अनुसंधान नीति 2018 (MR 3054) में आवंटन उपलब्ध कराने के संबंध में।

महोदय,

उपर्युक्त विषयक इस प्रमंडल अंतर्गत चल रहे नई अनुसंधान 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

Ami
20/10/23
कार्यपालक अभियंता,
ग्रामीण कार्य विभाग,

कार्य प्रमंडल, सीतामढ़ी।
20/10/23

FORM GER 19-A

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

Form of Utilization Certification up to the month of October 2023

Sl. No.	Name of Scheme	Sanction No. & Date with Amount (in lacs Rs.)	Amount Received (in Rs.)	Particulars
1	Construction of Rural Road New Maintenance Policy 2018	Up to Date Received Allotment	Rs. 1374007844.00	Certified that out of Rs 1374007844.00 received during the years 2023-24 in favor of Executive Engineer Sitamarhi, Bihar a sum of Rs. 1317440537.00 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 56567307.00 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:-

- Works have been supervised by Executive Engineer/SuperIntending Engineer.
- Periodical inspection has been conducted by Executive Engineer/SuperIntending
- 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

3. Physical Progress achieved:-

- Construction of Road Works,
- Construction of CD works

Am
20/10/23
Executive Engineer,
R.W.D. Works,
Division: Sitamarhi.

am
20/10/23
20/10/23

Name of Works Division RWD, Works Division- Sitamarhi

1. Signed Ward Copy and Self-Copy (in excel) of recorded IR is enclosed
2. Up to date Physical Progress has been uploaded in IRIS


 Executive Engineer
 RWD (M) Division
 Ahmednagar
 20/10/23

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

Name of Road:-PamraChowk - ParariPath

Name of Scheme:- NEW MAINTENANCE POLICY

Name of Contractor:- M/S Kabbu Khirhar

Length of Road:-2.23 KM

Project ID:- NEA220001856

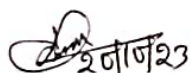
Package No.-RM/SI/SIT/23/0009

Name of Block:-DUMRA

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

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

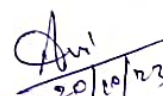
Certified that all item wise
10% measurment has been
checked by me


20/10/23

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


20/10/23

Assitant Engineer,
Rural Works Department,
Works Sub Division, Dumra
Works Division, Sitamarhi


20/10/23

Executive Engineer,
Rural Works Department,
Works Division, Sitamarhi

Steco Analyzer

Name of Customer : M.S. Kabbu Khehar
 Name of Work/ Road : PamraChowk - ParariPath
 Lab Job number : 119
 Date : 20-10-2023
 Section No. : 38

Test Date : 20-10-2023 Road Name : PamraChowk - ParariPath
 Machine No : 394 Road Type : (R) RURAL ROAD
 Start S No : Side : Interval
 Start E No :
 Weather : UIV Range : 1457 To 5000 1000 mm/km
 Start Location : Dist Range : 0 To 23 1 * 1000 m
 End Location : Equation : test

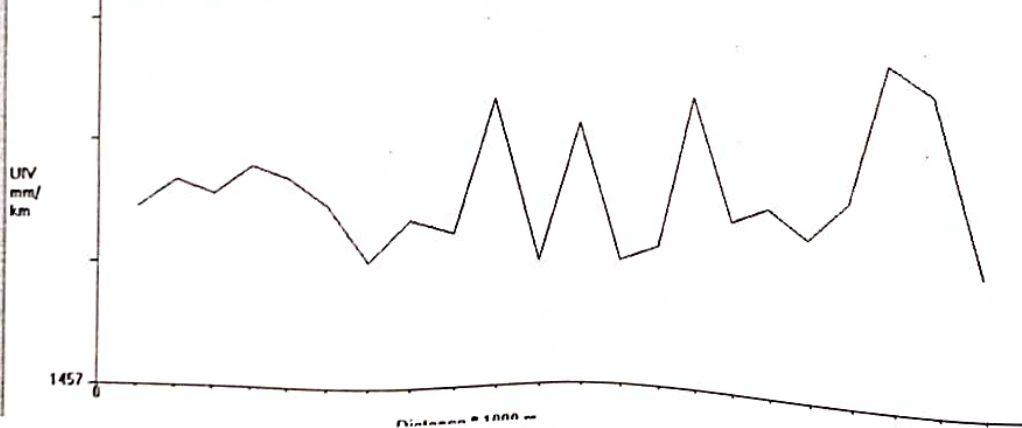
Print

Generate Report and Graph

Redraw Graph

Map View

File : F:\BUMP REPORT\kabbu\18-05-23\bishnathpur\new road\17051600.xls, Section No. : 38, Eqn : test
 Name of Customer : Name of Work/ Road : PamraChowk - ParariPath, Lab Job number : 119



Signature
 20/10/23
 S.E

Signature
 20/10/23
 AG

Signature
 20/10/23

Lab Job number :114

Date :20/10/2023

Name of Customer :MS Kabbu Khirhar

Name of Work/ Road : Pamra Chowk - Parari Path

Date	Time	Section	Length	Bumps	Speed	OR	IRI, CATEGORY
No.		in km	in mm	Rate	mm/km	mm/km	ROAD
20/10/23	9:26:3	38	0.1	260	30.3	2600	3086 G
20/10/23	9:28:38	38	0.1	280	20.2	2800	2900 G
20/10/23	9:30:15	38	0.1	300	20.2	3000	3122 G
20/10/23	9:32:15	38	0.1	290	20.2	2900	3011 G
20/10/23	9:32:0	38	0.1	310	20.2	3100	3233 G
20/10/23	9:32:26	38	0.1	300	20.2	3000	3122 G
20/10/23	9:32:26	38	0.1	280	20.2	2800	2900 G
20/10/23	9:32:1	38	0.1	240	20.2	2400	2457 G
20/10/23	9:32:1	38	0.1	270	20.2	2700	2789 G
20/10/23	9:32:36	38	0.1	260	30.3	2600	2679 G
20/10/23	9:33:47	38	0.1	320	20.2	3200	3767 G
20/10/23	9:34:0	38	0.1	240	20.2	2400	2457 G
20/10/23	9:34:22	38	0.1	340	20.2	3400	3565 G
20/10/23	9:35:0	38	0.1	240	20.2	2400	2457 G
20/10/23	9:35:0	38	0.1	250	20.2	2500	2565 G
20/10/23	9:35:33	38	0.1	320	20.2	3200	3767 G
20/10/23	9:36:8	38	0.1	270	20.2	2700	2789 G
20/10/23	9:36:8	38	0.1	280	20.2	2800	2900 G
20/10/23	9:36:43	38	0.1	260	30.3	2600	2679 G
20/10/23	9:37:16	38	0.1	250	20.2	2500	2972 G
20/10/23	9:38:18	38	0.1	340	20.2	3400	3994 G
20/10/23	9:39:38	38	0.1	320	20.2	3200	3767 G
20/10/23	9:40:28	38	0.1	240	20.2	2400	2457 G
AVERAGE							3019

Latitude Longitude Event

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

26.54854	85.4947	Normal
26.54942	85.49468	Normal
26.55033	85.49463	Normal
26.55121	85.4948	Normal
26.5519	85.49517	Normal
26.55258	85.49584	Normal
26.55239	85.49675	Normal
26.55225	85.49785	Normal
26.55238	85.4987	Normal
26.55222	85.49966	Normal
26.55203	85.50061	Normal
26.55184	85.50165	Normal
26.55166	85.50264	Normal
26.55155	85.50362	Normal
26.55146	85.50458	Normal
26.55142	85.50561	Normal
26.5516	85.50652	Normal
26.55159	85.50758	Normal
26.55165	85.50857	Normal
26.55241	85.50901	Normal
26.55328	85.50912	Normal
26.55347	85.51003	Normal
26.55388	85.51086	Normal

20/10/23
S.E

Sheet
20/10/23
1/2

20/10/23

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

Name of Road:-Bharao Chauk To West Majhauria Kushwaha Tola (VR184)

Name of Scheme:- NEW MAINTENANCE POLICY

Name of Contractor:- M/S Kabbu Khirhar

Length of Road:-1.22 KM

Project ID:- 31607902322

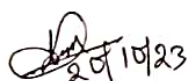
Package No.-RM/SI/SIT/23/0009

Name of Block:-DUMRA

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

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

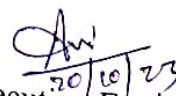
Certified that all item wise
10% measurement has been
checked by me


20/10/23

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


20/10/23

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


20/10/23

Executive Engineer,
Rural Works Department,
Works Division, Sitamarhi

Steco Analyzer

Name of Customer : MS KABBU KHIRHAR
 Name of Work/ Road : Pauda Kushwaha Tola (VR184)
 Lab Job number : 114
 Date : 20-10-2023
 Section No. : 30

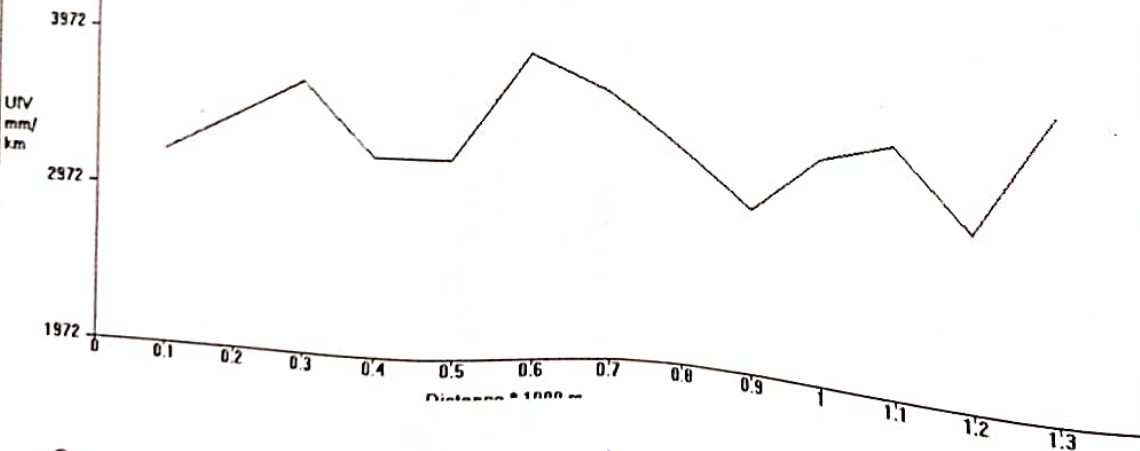
Test Date : 20-10-2023
 Machine No : 396
 Start S No :
 Start E No :
 Weather :
 Start Location :
 End Location :
 Road Name : haulia Kushwaha Tola (VR184)
 Road Type : (R) RURAL ROAD
 Side :
 Interval :
 UIV Range : 1972 To 5000 1000 mm/km
 Dist Range : 0 To 1.4 0.1 = 1000 m
 Equation : test

Print Generate Report and Graph

Redraw Graph

Map View

File : F:\BUMP REPORT\kabbu\18-05-23\bishnathpur\new road\17051600.Xls, Section No. :30, Eqn :test
 Name of Customer :MS KABBU KHIRHAR, Name of Work/ Road :L184-Bharao Chauk To West Majhauria Kushwaha



Ami
 20/10/23
 S.E

Shrut
 20/10/23
 R.C

Ami
 20/10/23

Lab Job number : 114
Date : 20/10/2023

Name of Customer : M/S Kabbu Khirhar

Name of Work/ Road : L184-Bharao Chauk To West Majhauria Kushwaha Tola (VR184)

Date	Time	Section No.	Length in km	Bumps in mm	Speed Rate	OR mm/km	IRI.TEGORY mm/km ROAD
20/10/23	9:54:25	30	0.1	270	10.1	2700	3199 G
20/10/23	9:55:0	30	0.1	280	10.1	2900	3426 G
20/10/23	9:55:0	30	0.1	310	10.1	3100	3654 G
20/10/23	9:55:35	30	0.1	270	10.1	2700	3199 G
20/10/23	9:56:11	30	0.1	270	10.1	2700	3199 G
20/10/23	9:56:46	30	0.1	330	10.1	3300	3881 G
20/10/23	9:58:0	30	0.1	310	10.1	3100	3654 G
20/10/23	9:58:32	30	0.1	280	10.1	2800	3313 G
20/10/23	9:58:32	30	0.1	250	20.2	2500	2972 G
20/10/23	9:59:7	30	0.1	280	10.1	2800	3313 G
20/10/23	9:59:7	30	0.1	290	0	2900	3426 G
20/10/23	10:0:0	30	0.1	250	10.1	2500	2972 G
20/10/23	10:0:18	30	0.1	310	10.1	3100	3654 G
AVERAGE							3374

Latitude Longitude Event
 $Y = 0 \cdot X^2 + 1.136 \cdot X + 132.5$

26.56053	85.4629	Normal
26.56068	85.4619	Normal
26.56091	85.46098	Normal
26.56064	85.46003	Normal
26.56024	85.45919	Normal
26.56022	85.45823	Normal
26.56058	85.45742	Normal
26.56058	85.45655	Normal
26.56075	85.45556	Normal
26.56059	85.45466	Normal
26.5609	85.45369	Normal
26.56139	85.45291	Normal
26.56221	85.45288	Normal

[Signature]
20/10/23
J.E

[Signature]
20/10/23
KE

[Signature]
20/10/23