

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

पत्रांक.....985 3170 पालीगंज / दिनांक.....8/10/2024

प्रेषक,

ई० रवि शंकर कुमार
कार्यपालक अभियंता
ग्रामीण कार्य विभाग,
कार्य प्रमंडल, पालीगंज

सेवा में,

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

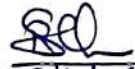
विषय:- शीर्ष MMGSUY (Gen) योजना अंतर्गत आवंटन का अधियाचना के संबंध में।

महाशय,

उपर्युक्त विषय के संबंध में कहना है कि शीर्ष MMGSUY (Gen) योजना अंतर्गत पथ का अधियाचना का माँग विहित प्रपत्र में तैयार कर Signed Hard Copy of Recorded IRI के साथ अधियाचना हेतु भेजी जा रही है।
अतः अनुरोध है कि उक्त योजना का आवंटन उपलब्ध करने की कृपा की जाय, ताकि संवेदक का भुगतान हो सके।

अनु०:- यथोक्त।

विश्वासभाजन


08/10/24


08/10/24

ई० रवि शंकर कुमार
कार्यपालक अभियंता
ग्रामीण कार्य विभाग,
कार्य प्रमंडल, पालीगंज।


08/10/24

FORM GFR 19-A

(See Government of India's Decision (I) below Rule- 150
Form of Utilization Certificate up to the month- June 2024
MMGSUY

PIU – R.W.D. Works Division Paliganj

SL. No.	Name of Scheme	Sanction No. & Date with	Amount Received (in Lacs Rs.)	Particulars
1.	Construction of Rural Roads under MMGSUY	Letter No. 77 & Date - 13.06.2024	248.03531	Certified that out of Rs 248.03531. Lakhs received upto the years 24-25 in favour of Ex. Engineer, RWD Works Division, Paliganj a sum of Rs 248.03531 lakhs 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 0.0000 lakhs remaining unutilized at the end of the period .
	Total		248.03531	

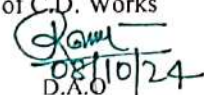
2. Certified that I have satisfied may self that the conditions on which the grants in aid was sanctioned have been duly fulfilled/ are being fulfilled and that I have exercised the following checks to see that the money was actually utilized for the purpose for which it was sanctioned.

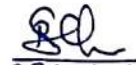
Kinds of Checks exercised-

- 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 C.D. Works


D.A.O.
RWD (w) Div. Paliganj


08/10/24
Executive Engineer
Rural Work Department
Work Division Paliganj


08/10/24



Requisition Format for Scheme MMGSUY

Name of the Works Division :- Paliganj

Sl. No	Package No	Project ID as per MIS	Name of Road	AA Length (in km)	Administrative Approval (construction work) Amount (in Lakh)	Agreement (construction work) Amount (in Lakh)	Agreement No & Date	Date of Completion as per Agreement	Actual Date of Completion	Work Status (WBM/WM/M/BM/SD3C etc.)	Value of IRI (in num/ km)	Thickness of Bitumen Layer (in mm)	Value of Bitumen Content (in %)	Total Previous Allotted Amount (in Lakh)	Upto date Expenditure as per MIS (in Lakh)	Value of Work Done (in Lakh)	Current Demand (in Lakh)	Remarks
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
1		1010050280002	Patut Barer Road to Dulhapur Via Janpara Road	5.300	497.53300	441.19290	15.03.2024	14.12.2024	-	SDBC	2718.137	25	5	248.03531	248.03531	440.16370	192.12839	On Going

It is certified that Physical & Financial Progress has been updated in MIS.

Ram
08/10/24
Senior D.A.O./D.A.O.
RWD, Works Division Paliganj

SPD
08/10/24
Executive Engineer
RWD, Works Division Paliganj

SPD
08-10-24

- Note :-
1. Above Signed Copy along with Forwarding Letter & Utilization Certificate must be uploaded in MIS.
 2. Signed Hard Copy and Soft Copy (in excel) of recorded IRI is enclosed (As Applicable).

Name of The Road : Patut Barer Road to Dulhapur Via Janpara Road

Length : 2.976 KM

Division : Paliganj

Block : Bikram

Contractor Name : Dhananjay Kumar

Date	Time	Section	Length	Bumps	Speed	OR	IRI	CATEGORY	Latitude	Longitude	Event			
		No.	in km	in mm	Rate	mm/km	mm/km	ROAD						
											$Y = 0 * X^2 + 0.936 * X + 278.4$			
05/10/24	11:10:17	67	0.1	280	0	2800	2899	G	25.446074	84.798904	Normal			
05/10/24	11:10:17	67	0.1	230	30.3	2300	2431	G	25.44571	84.798047	Normal	X = 2700		
05/10/24	11:10:53	67	0.1	380	30.3	3800	3835	G	25.445464	84.797101	Normal	Y = 2805		
05/10/24	11:11:14	67	0.1	360	30.3	3600	3648	G	25.44542	84.796102	Normal			
05/10/24	11:11:35	67	0.1	280	20.2	2800	2899	G	25.885453	84.795095	Curve	(R)RURAL ROAD		
05/10/24	11:11:56	67	0.1	260	30.3	2600	2712	G	25.445279	84.794264	Normal	Good	Average	Poor
05/10/24	11:15:10	68	0.1	200	30.3	2000	2150	G	25.44541	84.793337	Normal	<4000	4001-5000	>5001
05/10/24	11:15:37	68	0.1	210	30.3	2100	2244	G	25.445611	84.792408	Normal			
05/10/24	11:15:57	68	0.1	230	30.3	2300	2431	G	25.445988	84.791444	Normal			
05/10/24	11:16:18	68	0.1	280	30.3	2800	2899	G	25.446199	84.790546	Normal			
05/10/24	11:16:39	68	0.1	220	30.3	2200	2337	G	25.446457	84.789551	Normal			
05/10/24	11:16:59	68	0.1	260	30.3	2600	2712	G	25.446596	84.78855	Normal			
05/10/24	11:17:20	68	0.1	290	30.3	2900	2992	G	25.446804	84.787647	Normal			
05/10/24	11:17:41	68	0.1	260	30.3	2600	2712	G	25.447199	84.786798	Normal			
05/10/24	11:17:58	68	0.1	250	30.3	2500	2618	G	25.447403	84.785795	Normal			
05/10/24	11:18:19	68	0.1	350	20.2	3500	3554	G	25.448146	84.785622	Curve			
05/10/24	11:18:40	68	0.1	280	30.3	2800	2899	G	25.449022	84.785719	Normal			
05/10/24	11:19:02	68	0.1	270	30.3	2700	2805	G	25.449917	84.785706	Normal			
05/10/24	11:19:23	68	0.1	210	30.3	2100	2244	G	25.450796	84.78562	Normal			
05/10/24	11:19:45	68	0.1	290	30.3	2900	2992	G	25.451684	84.785383	Normal			
05/10/24	11:20:06	68	0.1	320	30.3	3200	3273	G	25.452524	84.785093	Normal			
05/10/24	11:20:35	68	0.1	280	30.3	2800	2899	G	25.453408	84.78496	Normal			
05/10/24	11:20:56	68	0.1	230	30.3	2300	2431	G	25.454307	84.784986	Normal			
05/10/24	11:21:18	68	0.1	220	30.3	2200	2337	G	25.455098	84.784896	Normal			
05/10/24	11:21:39	68	0.1	200	30.3	2000	2150	G	25.459063	84.784403	Normal			
05/10/24	11:21:58	68	0.1	230	30.3	2300	2431	G	25.458115	84.784406	Normal			
05/10/24	11:22:22	68	0.1	230	30.3	2300	2431	G	25.457238	84.784557	Normal			
05/10/24	11:22:45	68	0.1	230	30.3	2300	2431	G	25.456509	84.784678	Normal			
05/10/24	11:23:05	68	0.1	240	30.3	2400	2524	G	25.455608	84.78479	Normal			
05/10/24	11:23:28	68	0.076	270	30.3	2700	2805	G	25.455131	84.784877	Normal			
Total			2.976	7840	858.5	78400	81725		763.937633	2543.661285				
Average						2613.333	2718.137							

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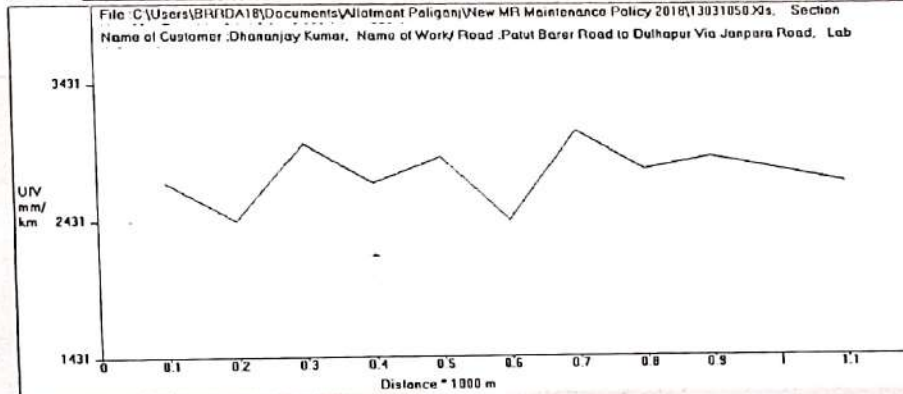
Name of Customer: Dhananjay Kumar
 Name of Work/Road: Patut Bar Road to Dulhapur
 Lab Job number:
 Date: 29/05/2024
 Section No: 63

Test Date: 20-05-2024 Road Name: Patut Bar Road to Dulhapur
 Machine No: 9236 Road Type: (R) RURAL ROAD
 Start S No: Side: Interval:
 Start E No:
 Weather: UV Range: 1431 To 2030 1000 mm/km
 Start Location: Dist Range: 0 To 12 01 * 1000 m
 End Location: Equation: $Y = 0 \cdot X^2 + 0.936 \cdot X + 278.4$

Print Generate Report and Graph

Redraw Graph

Map View



Sony
08/10/24
IT Mangum

AS
08/10/2024
AE

80
08/10/24
EE

Name of Customer: Dhananjay Kumar
Name of Work/Road: Patut Barer Road to Dulhapur V
Lab Job number:
Date: 08-10-2024
Section No: 60

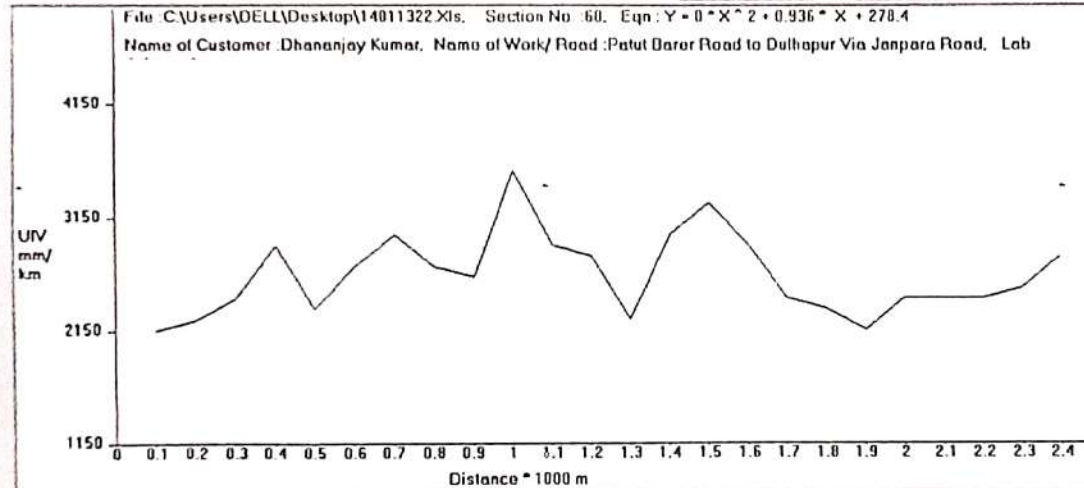
Test Date: 06-10-2024 Road Name: Patut Barer Road to Dulhapur V
Machine No: 374 Road Type: (R) RURAL ROAD
Start S No: Side:
Start E No: Interval
Weather: UV Range: 1150 To 5000 1000 mm/km
Start Location: Dist Range: 0 To 25 0.1 * 1000 m
End Location: Equation: $Y = 0 * X^2 + 0.936 * X + 278.4$

Print

Generate Report and Graph

Redraw Graph

Map View



08/10/24
S.T. Manager

08/10/24
A.P.

08/10/24
EE