

कार्यपालक अभियंता का कार्यालय
ग्रामीण कार्य विभाग कार्य प्रमंडल, नवगछिया

Email Id-ecnavgachhiya@gmail.com

पत्रांक 616 ऊ००

नवगछिया/ दिनांक 11/04/25

प्रेषक,

कार्यपालक अभियंता
ग्रामीण कार्य विभाग
कार्य प्रमंडल नवगछिया।

सेवा में,

अपर मुख्य कार्यपालक पदाधिकारी-सह-सचिव,
बिहार ग्रामीण पथ विकास अभिकरण,
विश्वेश्वरैया भवन, बेली रोड, पटना।

विषय:- मुख्यमंत्री ग्राम सड़क उन्नयन (SC) योजना अन्तर्गत पथ में आवंटन
उपलब्ध कराने के संबंध में।

महाशय

उपर्युक्त विषय के संबंध में कहना है कि संलग्न विवरणी अनुसार
मुख्यमंत्री ग्राम सड़क उन्नयन योजना के निर्माण कार्य मद में राशि 180.00 लाख
रुपये का आवंटन उपलब्ध कराने की कृपा की जाय ताकि संवेदक द्वारा कराये गये
निर्माण कार्य का भुगतान किया जा सके।

अनु०-पथ विवरणी, उपयोगिता प्रमाण-पत्र,
की छाया प्रति।

विश्वसभाजन

Shubh
11/04/25

कार्यपालक अभियंता
ग्रामीण कार्य विभाग
कार्य प्रमंडल नवगछिया
Shubh
11/04/25

Requisition Format for Scheme MMGSUY(SC)

Name of the Works Division :-Navgachhiya

S. 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 (WSM/WMM /BM/SDBC etc.)	Value of IRI (in mm/ km)	Thickness of Bitumen Layer (in mm)	Value of Bitumen Content (in %)	Total Previous Allotted Amount (in Lakh)	Up to 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	MMGSUY/2023-24/NAV GACHHIYA/04	3070330300013	1.022 ISMILEPUR BLOCK 1.025 TO NARAYANPUR(VR2)	4.70	554.328	568.75721	02MBD/2024-25	18.07.2025	WORK IN PROGRESS	CD AND PCC AND EARTH WORK	2960.59	NA	ONLY PCC	378.00	378.00	558.000	130.00	

600

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

Note :-

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

Executive Engineer
RWD, Works Division Navgachhiya

11/04/2025

FORM GFR 19-A

(See Government of India's Decision (I) below Rule- 150)
Form of Utilization Certificate up to the Month-August 2024
MUKHYA MANTRI GRAM SARAK UNNAYAN YOJNA

PIU – R.W.D. Works Division Navgachhiya

SL. No.	Name of Scheme	Sanction No. & Date with Amount (in lacs Rs.)	Amount Received (in Lacs Rs.)	Particulars
1.	Construction of Rural Roads under MUKHYA MANTRI GRAM SARAK UNNAYAN YOJNA	Letter No -77 PATNA,DATE-13.06.2024 BRRDA(HQ)MMGSUY	1053.29334	Certified that out of Rs. 1053.29334 Lakhs received up to the years 2024-25 in favour of Ex. Engineer, RW Bihar, Navgachhiya a sum of Rs.966.71281 lakhs has been utilized for the purpose of MMGSUY Schemes given in the margin for which it was sanctioned and the balance of Rs.86.58053 lakhs at the end of the period under.
Total			1053.29334	

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.

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

Shankar
11/04/25
Executive Engineer
Rural Work Department
Works Division, Navgachhiya

Shankar
11/04/25

Name of Road-L022 ISMILEPUR BLOCK L025 TO NARAYANPUR(VR2)
Contractor Name-Dharmendra Kumar Choudhary

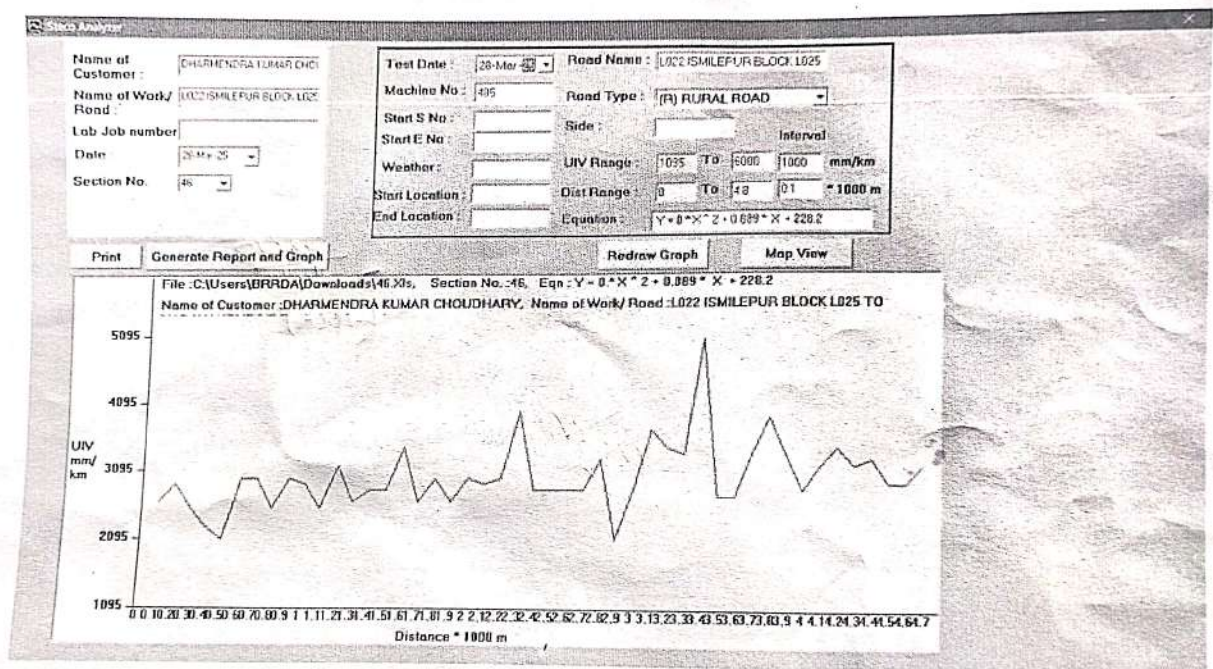
Date	Time	Section	Length	Bumps	Speed	OR	IRI	CATEGORY	Latitude	Longitude	Event				
		No.	in km	in mm	Rate	mm/km	mm/km	ROAD							
28/3/25	14:36:39	46	0.1	270	0	2700	2628	G	25.330784	87.109403	$Y = 0 * X^2 + 0.889 * X + 228.2$				
28/3/25	14:37:0	46	0.1	300	10.1	3000	2895	G	25.330789	87.114332	Normal	X = 2500			
28/3/25	14:37:13	46	0.1	260	10.1	2600	2539	G	25.321749	87.125464	Normal	Y = 2450			
28/3/25	14:37:13	46	0.1	230	10.1	2300	2272	G	25.330729	87.114305	Normal				
28/3/25	14:38:0	46	0.1	210	10.1	2100	2095	G	25.330748	87.109403	Normal				
28/3/25	14:38:24	46	0.1	310	10.1	3100	2984	G	25.330821	87.109739	Normal	RURAL ROAD			
28/3/25	14:39:0	46	0.1	310	10.1	3100	2984	G	25.327025	87.127491	Normal	Good	Average	Poor	
28/3/25	14:39:0	46	0.1	260	10.1	2600	2539	G	25.325981	87.132454	Normal	<4000	4001-5000	>5001	
28/3/25	14:39:35	46	0.1	310	10.1	3100	2984	G	25.325992	87.132868	Normal				
28/3/25	14:40:0	46	0.1	300	10.1	3000	2895	G	25.325992	87.132868	Normal				
28/3/25	14:40:10	46	0.1	260	10.1	2600	2539	G	25.326712	87.128550	Normal				
28/3/25	14:40:45	46	0.1	330	10.1	3300	3161	G	25.312200	87.125397	Normal				
28/3/25	14:41:0	46	0.1	270	10.1	2700	2628	G	25.327027	87.137493	Normal				
28/3/25	14:41:20	46	0.1	290	10.1	2900	2806	G	25.326604	87.129565	Normal				
28/3/25	14:41:20	46	0.1	290	10.1	2900	2806	G	25.325934	87.132347	Normal				
28/3/25	14:42:0	46	0.1	360	10.1	3600	3428	G	25.327015	87.127621	Normal				
28/3/25	14:42:31	46	0.1	270	10.1	2700	2628	G	25.326712	87.128550	Normal				
28/3/25	14:42:31	46	0.1	310	10.1	3100	2984	G	25.326635	87.129551	Normal				
28/3/25	14:43:6	46	0.1	270	10.1	2700	2628	G	25.312228	87.125399	Normal				
28/3/25	14:43:42	46	0.1	310	10.1	3100	2984	G	25.330744	87.109406	Normal				
28/3/25	14:44:0	46	0.1	300	10.1	3000	2895	G	25.330771	87.109496	Normal				
28/3/25	14:44:17	46	0.1	310	10.1	3100	2984	G	25.330741	87.114301	Normal				
28/3/25	14:45:0	46	0.1	420	10.1	4200	3962	G	25.321721	87.125435	Normal				
28/3/25	14:45:27	46	0.1	290	10.1	2900	2806	G	25.330741	87.114359	Normal				
28/3/25	14:45:27	46	0.1	290	10.1	2900	2806	G	25.330762	87.109425	Normal				
28/3/25	14:46:3	46	0.1	290	10.1	2900	2806	G	25.330836	87.109737	Normal				
28/3/25	14:46:38	46	0.1	290	10.1	2900	2806	G	25.327021	87.127481	Normal				
28/3/25	14:47:0	46	0.1	340	10.1	3400	3250	G	25.325956	87.132477	Normal				
28/3/25	14:47:13	46	0.1	210	10.1	2100	2095	G	25.325924	87.132828	Normal				
28/3/25	14:47:13	46	0.1	290	10.1	2900	2806	G	25.325982	87.132826	Normal				
28/3/25	14:48:0	46	0.1	390	10.1	3900	3695	G	25.326727	87.128535	Normal				
28/3/25	14:48:24	46	0.1	360	10.1	3600	3428	G	25.312222	87.125337	Normal				
28/3/25	14:48:24	46	0.1	350	10.1	3500	3339	G	25.3270225	87.137437	Normal				
28/3/25	14:49:0	46	0.1	350	10.1	3500	3321	G	25.326622	87.129584	Culvert				
28/3/25	14:49:34	46	0.1	280	10.1	2800	2717	G	25.325921	87.132336	Curve				
28/3/25	14:50:0	46	0.1	280	10.1	2800	2717	G	25.327025	87.127655	Curve				
28/3/25	14:50:10	46	0.1	350	10.1	3500	3339	G	25.326729	87.128526	Normal				
									25.326637	87.129542	Curve				

28/3/25	14:50:45	46	0.1	410	10.1	4100	3873	G	25.312226	87.125388	Curve				
28/3/25	14:51:0	46	0.1	350	10.1	3500	3339	G	25.330774	87.109401	Normal				
28/3/25	14:51:20	46	0.1	290	10.1	2900	2806	G	25.330729	87.114333	Normal				
28/3/25	14:51:56	46	0.1	330	10.1	3300	3161	G	25.321751	87.125432	Curve				
28/3/25	14:52:0	46	0.1	360	10.1	3600	3428	G	25.33072	87.114306	Normal				
28/3/25	14:52:31	46	0.1	330	10.1	3300	3161	G	25.330732	87.109458	Normal				
28/3/25	14:53:6	46	0.1	340	10.1	3400	3250	G	25.330826	87.109728	Speed Breaker				
28/3/25	14:53:41	46	0.1	300	10.1	3000	2895	G	25.327027	87.127437	Normal				
28/3/25	14:54:17	46	0.1	300	10.1	3000	2895	G	25.325955	87.132427	Normal				
28/3/25	14:54:17	46	0.1	330	10.1	3300	3161	G	25.325926	87.132825	Normal				
AVG=2960.59															

MW
11/4/25
JB

SLW
11/4/2025
(ASTM)

AJ
11/4/25



11/4/25
JB

SLR
11/4/2025
(AITU)

11/4/25