

कार्यपालक अभियन्ता का कार्यालय
ग्रामीण कार्य विभाग, कार्य प्रमण्डल, बेगूसराय

पत्रांक 283 अ.उ. बेगूसराय,

दिनांक 20/02/2025

प्रेषक:- कार्यपालक अभियन्ता,
ग्रामीण कार्य विभाग,
कार्य प्रमण्डल, बेगूसराय।

सेवा में,
अपर मुख्य कार्यपालक पदाधिकारी-सह-सचिव
बिहार ग्रामीण पथ विकास अभिकरण,
बुद्ध मार्ग, पटना

विषय:- शीर्ष- MMGSUY (SC) मद में अधियाचना समर्पित करने के संबंध में।

महाशय,

उपर्युक्त विषय के संबंध में कहना है कि मुख्यमंत्री ग्रामीण सड़क उन्नयन योजना (अनुसूचित जाति) अन्तर्गत कराये गये कार्यों के भुगतान हेतु राशि की अधियाचना विहित प्रपत्र में समर्पित किया जा रहा है।

अनुरोध है कि मुख्यमंत्री ग्रामीण सड़क उन्नयन योजना (अनुसूचित जाति) अन्तर्गत कराये गये कार्यों का कुल आवंटन रु० 1,28,04,353.00 (एक कड़ोड़ अठाईस लाख चार हजार तीन सौ तीरेपन रुपये मात्र) उपलब्ध कराने की कृपा की जाय।

अनु० - यथोक्त।

विश्वासभाजन

(Handwritten Signature)
20.02.2025

कार्यपालक अभियन्ता,
ग्रामीण कार्य विभाग,
कार्य प्रमण्डल, बेगूसराय।

GFR 12-B
[Sec Rule 256 (2)]


FORM OF UTILIZATION CERTIFICATE


(1) Certified that out of the Loan of **Rs. 52223636=00**, Sanctioned under **MMGSUY(SC) Scheme, dated.23-01.2025**, in favour of **.E.E RWD(W),Div-Begusarai**, during the **FY 2024-2025**, an amount of **Rs. 50523636=00**, has been utilized for the purpose for which it was sanctioned, and that the balance of **Rs.1700000=00**, remaining unutilized at the end of the year 2025 has been surrendered to the Government (vide No....., dated.....)/ will be adjusted towards the loan payable during the next financial year.

(2) Certified that I have satisfied myself that the conditions on which the loan was sanctioned have been duly fulfilled/are being fulfilled and that I have exercised the following checks to see that the money was actually spent for the purpose for which the loan was made.

Kinds of checks exercised

- 1.Works have been supervised by Executive Engineer/Superitending Engineer.2
- 2.Periodical inspection has been conduted by Executive Engineer/ Superitending Engineer.
- 3.Construction materials have been tested.
- 4.Measurements have been recorded in the MBs and test checks conducted by the Assistant Engineer/Executive Engineer.
- 5.All other codal formalities have been observed.


20/02/25
Divisional Accounts Officer
Rural Works Department
Works Division, Begusarai


20.02.2025
Executive Engineer
Rural Works Department
Works Division, Begusarai

Requisition Format for Scheme MMGSUY (SC)

Name of the Worle's Division :- Begusarai																		
Sl. No	Package No.	Project ID as per MIS	Name of Road	AA Length (in km)	Administrative Approval (construct ion work) Amount (in Lakh)	Agreement (constructi on work) Amount (in Lakh)	Agreement No. & Date	Date of Completion as per Agreement	Actual Date of Completion	work status (W/BM/ WMM/ BM/SDB C etc.)	Value of IRI (in mm/ km)	Thicknes s of Bitumen Layer (in mm)	Value of Bitumen Content (in %)	Total Previous Allocated Amount (in Lakh)	Upto date Expendit ure 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/2 3-24 Begusarai/03	32110503000005	L034-L028 Ayodhyabari To Chakki Lakho Uttar Tola	2.870	184.6	161.76271	04 MBD/ MMGSUY/ 2024-25	04.06.2025	Ongoing	SDBC	3375	25	5.00	32.00	32.00	160.04353	128.04353	
Total																128.04353		

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

Senior D.A.O./B.A.O.
20/02/25
RW.D, Worle's Division, Begusarai

Executive Engineer
24/01/25
RW.D, Worle's Division, Begusarai

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

Name of Road:- L034-L028 Ayodhyabari to Chakki Lakho Uttar Tola, Name of Contractor:- M/s Ashtha and Saumya Construction.

Date	Time	Section	Length	Bumps	Speed	OR		CATEG ORY	IRI	Latitude	Longitude	Event
		No.	in km	in mm	Rate	mm/km	UIV	ROAD				
11/2/25	13:8:17	34	0.1	320	20.2	3200	3767	G	4.93	25.41832	86.16375	Normal
11/2/25	13:9:0	34	0.1	310	20.2	3100	3654	G	4.8	25.41801	86.16471	Normal
11/2/25	13:9:0	34	0.1	260	30.3	2600	3086	G	4.13	25.41785	86.16554	Normal
11/2/25	13:10:0	34	0.1	300	20.2	3000	3540	G	4.66	25.41729	86.16763	Normal
11/2/25	13:10:35	34	0.1	290	20.2	2900	3426	G	4.53	25.41717	86.1679	Normal
11/2/25	13:10:35	34	0.1	330	20.2	3300	3881	G	5.06	25.41717	86.1679	Curve
11/2/25	13:11:4	34	0.1	290	20.2	2900	3426	G	4.53	25.41669	86.16993	Normal
11/2/25	13:11:39	34	0.1	280	20.2	2800	3313	G	4.4	25.41777	86.17069	Normal
11/2/25	13:11:39	34	0.1	310	20.2	3100	3654	G	4.8	25.41777	86.17069	Normal
11/2/25	13:11:39	34	0.1	270	20.2	2700	3199	G	4.26	25.41777	86.17069	Curve
11/2/25	13:12:15	34	0.1	230	20.2	2300	2745	G	3.72	25.41777	86.17069	Normal
11/2/25	13:12:15	34	0.1	280	20.2	2800	3313	G	4.4	25.41777	86.17069	Speed Breaker
11/2/25	13:12:50	34	0.1	320	20.2	3200	3767	G	4.93	25.41777	86.17069	Normal
11/2/25	13:13:25	34	0.1	230	20.2	2300	2745	G	3.72	25.41777	86.17069	Normal
11/2/25	13:13:25	34	0.1	260	30.3	2600	3086	G	4.13	25.41777	86.17069	Normal
11/2/25	13:13:25	34	0.1	290	20.2	2900	3426	G	4.53	25.41777	86.17069	Normal
11/2/25	13:14:0	34	0.1	310	20.2	3100	3654	G	4.8	25.41777	86.17069	Normal
11/2/25	13:14:0	34	0.1	300	20.2	3000	3540	G	4.66	25.41777	86.17069	Normal
11/2/25	13:14:36	34	0.1	320	20.2	3200	3767	G	4.93	25.42522	86.17833	Normal
11/2/25	13:15:0	34	0.1	280	10.1	2800	3313	G	4.4	25.42522	86.17833	Normal
11/2/25	13:15:11	34	0.1	270	20.2	2700	3199	G	4.26	25.42522	86.17833	Normal
11/2/25	13:15:46	34	0.1	260	30.3	2600	3086	G	4.13	25.42522	86.17833	Normal
11/2/25	13:16:22	34	0.1	300	20.2	3000	3540	G	4.66	25.42522	86.17833	Normal
11/2/25	13:16:57	34	0.1	290	20.2	2900	3426	G	4.53	25.42522	86.17833	Normal
11/2/25	13:17:32	34	0.1	280	20.2	2800	3313	G	4.4	25.42522	86.17833	Normal
11/2/25	13:18:7	34	0.1	230	20.2	2300	2745	G	3.72	25.42522	86.17833	Normal
11/2/25	13:26:0	34	0.1	280	20.2	2800	3313	G	4.4	25.42525	86.18443	Normal
11/2/25	13:27:0	34	0.1	290	20.2	2900	3426	G	4.53	25.42523	86.18365	Normal

Total IRI 97890

Avg. IRI 3375.5

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

X = 2900
Y = 3426

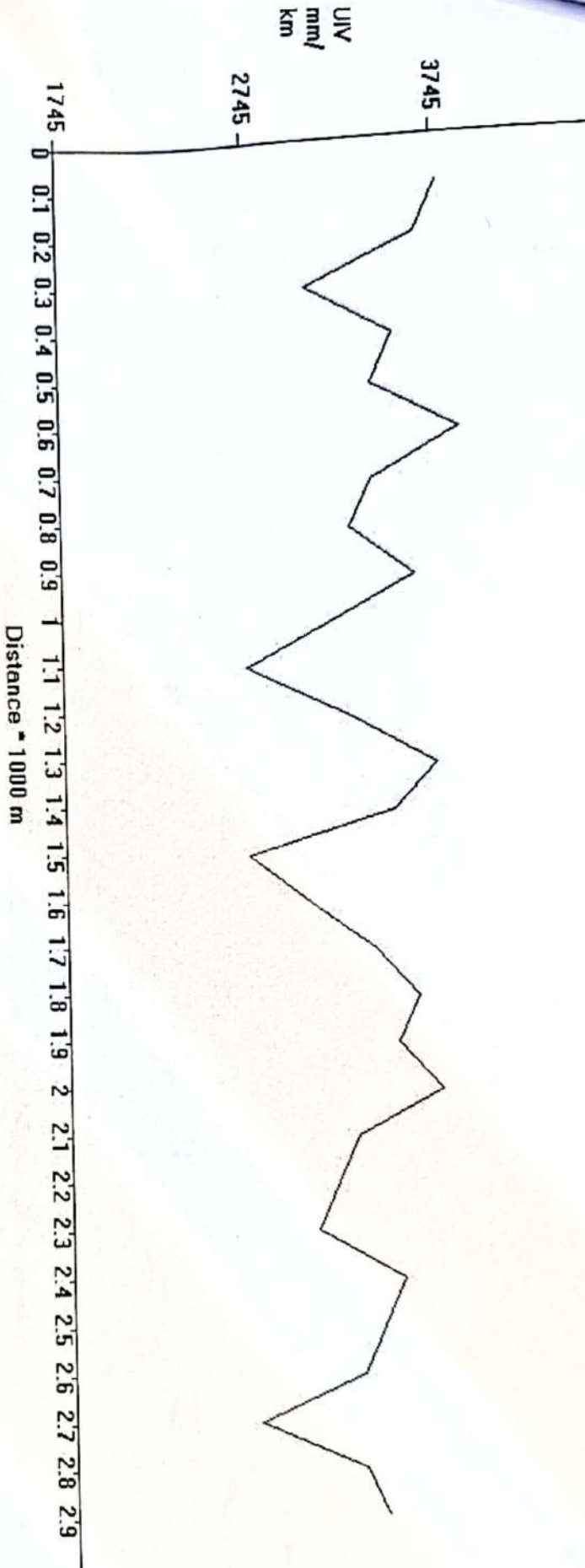
(R) RURAL ROAD

Good Average Poor
<4000 4001-5000 >5001



File : C:\Users\user\Desktop\STECOVAS\11021337G.Xls, Section No. : 34, Eqn : $Y = 0 \cdot X^2 + 1.136 \cdot X + 132.5$

Name of Customer : M/s Astha and Saumya Const., Name of Work/ Road : L034-L028 Ayodhyabari to Chakki Lakho



20.02.25
EE