



कार्यपालक अभियन्ता का कार्यालय

ग्रामीण कार्य विभाग, कार्य प्रमंडल, बगहा-1

E-mail ID: ccw@bhabal@gmail.com

पत्रांक- 149/अनु०/ बगहा-1, दिनांक- 20/06/25 /

प्रेषक,

कार्यपालक अभियन्ता,
ग्रामीण कार्य विभाग
कार्य प्रमंडल, बगहा-1

सेवा में,

अपर मुख्य कार्यपालक पदाधिकारी,
-सह-सचिव,
नोडल पदाधिकारी,
ग्रामीण कार्य विभाग,
बिहार, पटना।

विषय:-

मुख्यमंत्री ग्राम संपर्क उन्नयन योजना MMGSUY (SC) अन्तर्गत चयनित पथों के लिए प्राप्त राशि का उपयोगिता प्रमाण-पत्र एवम् अधियाचना के संबंध में।

महाशय,

उपर्युक्त विषय के संबंध में कहना है कि मुख्यमंत्री ग्राम संपर्क उन्नयन योजना MMGSUY (SC) अन्तर्गत भुगतान हेतु अधियाचना विहित प्रपत्र में तैयार कर आवश्यक अग्रेत्तर कार्रवाई हेतु समर्पित किया जाता है। अधियाचना प्रपत्र के साथ उपयोगिता प्रमाण-पत्र भी संलग्न है। साथ ही संवेदक का नाम प्राधिकार पत्र में जोड़ने की कृपा किया जाए।

अतः निवेदन है कि अधियाचित राशि विमुक्त करने की कृपा की जाए ताकि कशाये गये कार्य का भुगतान किया जा सके।

अनु०:-

1. उपयोगिता प्रमाण-पत्र (From GFR 19A)
2. अधियाचना पत्र

विश्वासभाजन,

[Signature]
20/6/25

[Signature] 20.6.25
कार्यपालक अभियन्ता
ग्रा०का०वि०, का०प्र०, बगहा-1

Name of Division- RWD, Work Division, Bagaha-1

RURAL WORKS DEPARTMENT MNGSUY (SC) ALLOTMENT REQUISITION FORMET

SI No	Package No	Project ID	Name of Road	AA Length (In Km)	Administrative (Construction Work) Amount (In Lac)	Agreement (Construction Work) Amount (In Lac)	Agreement No & Date	Date of Completion as Per Agreement	Actual Date of Completion	Work Status (WBV, BMV, SDBC, etc.)	Value of IR1 (In mm/ Km)	Thickness of Bitumen Layer (In mm)	Value of Bitumen Content (in %)	Total Previous Allocated Amount (In Lac)	Up to date Expenditure as Per MGS (In Lac)	Value of Work Done (In Lac)	Current Demand (In Lac)	Remarks
1	MNGSUY-22-24 Bagaha-1 CD	5180900300002	Loah - Samman to Bechari (VR20)	9.770	903.40000	846.34620	42/MHCD/ 2024-25	09.12.2025	-	WBV Gr-II & III, PCC, SDBC	2835	25 mm	5%	304.84162	304.84162	656.20113	351.39951	
Total														304.84162	304.84162	656.20113	351.39951	

It is Certified that Physical & Financial Progress has been updated in MGS

Note-

- 1 Above Signed Copy along with Forwarding Letter & Utilization Certificate must be uploaded in MGS
- 2 Signed Hard Copy and Soft Copy (in excel) of recorded IR1 is enclosed (As Applicable)


Senior D.A.D. B.A.O.
Rural Works Department
Works Division, Bagaha-1


Executive Engineer
Rural Works Department
Works Division, Bagaha-1
20.6.25

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

FORM OF UTILIZATION CERTIFICATE

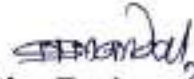
(1) Certified that out of the Loan MMGSUY (SC) of Rs 2145.80982 Sanctioned under 51, dated 13.06.2025, in favour of Executive Engineer, during the year 2025-26, an amount of Rs 2145.80514, has been utilized for the purpose for which it was sanctioned, and that the balance of Rs 0.00468, remaining unutilized at the end of the year 2025-26 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.
- 2.
- 3.
- 4.


29/6/25


Executive Engineer 20.6.25
Rural Works Department
Works Division, Bagaha-1

OFFICE OF THE EXECUTIVE ENGINEER
RURAL WORKS DEPARTMENT, WORK DIVISION, BAGAHA-1

E-MAIL ID- eerwdbagaha1@gmail.com

Name of Road - L040 - Simrauni to Betahni (VR20)
Name of Scheme - MMGSUY Scheme
Name of Contractor - Rajan Kumar
Length of Road - 9.770 Km
Project ID - 5180900300002
Name of Block - Ramnagar

Rajan Kumar
16/06/25

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

16/06/25
ae

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

16.6.25

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

Executive Engineer
R.W.D. (W) Division
Bagaha-1

Name of Customer : Rajan Jaiswal
 Name of Work/ Road : L040 Simrouni to Betahni (VR20)
 Lab Job number : 15
 Date : 15-06-2025
 Section No. : 05

Test Date : 15-06-2025
 Machine No : 472
 Start S No :
 Start E No :
 Weather :
 Start Location :
 End Location :
 Road Name : L040 Simrouni to Betahni (VR20)
 Road Type : (R) RURAL ROAD
 Side :
 Interval :
 UV Range : 1212 To 5000 mm/km
 Dist Range : 0 To 101 0.1 1000 m
 Equation : $Y = 0.0002 \cdot X^2 + 1.135 \cdot X + 132.5$

Print

Redraw Graph

Map View

File : C:\Users\BARDIA102\OneDrive\Desktop\07032025\XGs, Section No. 185, Eqn : $Y = 0.0002 \cdot X^2 + 1.135 \cdot X + 132.5$
 Name of Customer : Rajan Jaiswal, Name of Work/ Road : L040 Simrouni to Betahni (VR20), Lab Job number : 05



Arjun
 16/06/25
 S.E.

Arjun
 16/06/25
 S.E.

Arjun
 16.6.25
 Executive Engineer
 R.W.D. (WV) Division
 Bagaha-1

Name of Road:-L040-Simrauni To Betahni (VR20), Length-9.770 KM

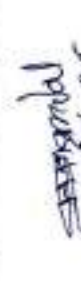
Date	Time	Section	Length	Bumps	Speed	OR	IRI	CATEGORY	Latitude	Longitude	Event
		No.	in km	in mm	Rate	mm/km	mm/km	ROAD			
16-06-2025	09:58:11	85	0.1	240	0	2400	2402	G	27.43147	83.91065	Normal
16-06-2025	09:58:11	85	0.1	250	10.1	2500	2586	G	27.43057	83.91091	Normal
16-06-2025	09:58:11	85	0.1	240	10.1	2400	2412	G	27.42972	83.91111	Normal
16-06-2025	09:58:47	85	0.1	240	10.1	2400	2415	G	27.42886	83.91145	Normal
16-06-2025	09:59:22	85	0.1	220	20.2	2200	2212	G	27.42804	83.91172	Normal
16-06-2025	10:00:32	85	0.1	220	20.2	2200	2285	G	27.42714	83.912	Normal
16-06-2025	10:01:08	85	0.1	300	20.2	3000	3021	G	27.42639	83.91223	Normal
16-06-2025	10:01:08	85	0.1	260	20.2	2600	2693	G	27.42456	83.91272	Normal
16-06-2025	10:01:08	85	0.1	270	20.2	2700	2795	G	27.42381	83.9129	Normal
16-06-2025	10:01:43	85	0.1	290	20.3	2900	2919	G	27.42298	83.91303	Normal
16-06-2025	10:01:43	85	0.1	270	20.2	2700	2795	G	27.42176	83.91312	Normal
16-06-2025	10:02:00	85	0.1	270	20.3	2700	2795	G	27.42033	83.91372	Normal
16-06-2025	10:02:18	85	0.1	300	20.2	3000	3000	G	27.41972	83.91362	Curve
16-06-2025	10:02:18	85	0.1	320	10.1	3200	3285	G	27.4188	83.91437	Normal
16-06-2025	10:02:18	85	0.1	260	20.2	2600	2612	G	27.41778	83.91511	Normal
16-06-2025	10:02:18	85	0.1	240	20.3	2400	2408	G	27.41735	83.91539	Normal
16-06-2025	10:02:54	85	0.1	230	20.3	2300	2306	G	27.417	83.91559	Normal
16-06-2025	10:03:00	85	0.1	280	20.3	2800	2898	G	27.41634	83.9161	Normal
16-06-2025	10:03:29	85	0.1	230	20.2	2300	2387	G	27.41574	83.91667	Normal
16-06-2025	10:03:30	85	0.1	220	20.2	2200	2285	G	27.41505	83.91732	Normal
16-06-2025	10:03:31	85	0.1	270	20.2	2700	2795	G	27.41466	83.9177	Normal
16-06-2025	10:03:31	85	0.1	300	20.2	3000	3081	G	27.41383	83.91815	Normal
16-06-2025	10:03:31	85	0.1	270	20.2	2700	2795	G	27.41304	83.91871	Normal
16-06-2025	10:03:31	85	0.1	250	20.2	2500	2591	G	27.41215	83.91902	Normal
16-06-2025	10:03:31	85	0.1	220	20.2	2200	2285	G	27.41108	83.91933	Normal


 16.6.25
 Executive Engineer
 R.W.D. (W) Division
 Bagaha-1


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16-06-2025	10:11:05	85	0.1	280	20.2	2800	2877	G	27.40988	83.91951	Normal
16-06-2025	10:11:05	85	0.1	310	20.2	3100	3183	G	27.40919	83.91952	Normal
16-06-2025	10:11:05	85	0.1	270	20.2	2700	2714	G	27.40819	83.91965	Normal
16-06-2025	10:11:06	85	0.1	240	20.2	2400	2489	G	27.40751	83.9196	Normal
16-06-2025	10:11:06	85	0.1	300	20.3	3000	3081	G	27.40645	83.91954	Normal
16-06-2025	10:11:06	85	0.1	300	20.3	3000	3081	G	27.40585	83.91964	Normal
16-06-2025	10:11:06	85	0.1	240	30.3	2400	2476	G	27.40478	83.91962	Normal
16-06-2025	10:11:06	85	0.1	230	10.1	2300	2374	G	27.40442	83.91999	Normal
16-06-2025	10:11:06	85	0.1	280	20.3	2800	2885	G	27.40401	83.92003	Normal
16-06-2025	10:12:06	85	0.1	290	22.1	2900	2933	G	27.40353	83.92027	Normal
16-06-2025	10:14:06	85	0.1	270	20.3	2700	2745	G	27.40282	83.92072	Normal
16-06-2025	10:14:06	85	0.1	240	20.3	2400	2441	G	27.40236	83.92107	Normal
16-06-2025	10:14:41	85	0.1	230	20.3	2300	2337	G	27.40066	83.9224	Normal
16-06-2025	10:15:00	85	0.1	270	20.3	2700	2727	G	27.40003	83.9231	Normal
16-06-2025	10:15:16	85	0.1	310	20.3	3100	3133	G	27.39942	83.92388	Normal
16-06-2025	10:15:16	85	0.1	260	20.3	2600	2663	G	27.39862	83.92515	Normal
16-06-2025	10:15:52	85	0.1	240	20.3	2400	2449	G	27.39818	83.92594	Normal
16-06-2025	10:16:00	85	0.1	320	20.4	3200	3203	G	27.39761	83.92693	Normal
16-06-2025	10:16:00	85	0.1	310	20.1	3100	3128	G	27.39726	83.92739	Normal
16-06-2025	10:16:27	85	0.1	340	20.2	3400	3427	G	27.39656	83.92854	Normal
16-06-2025	10:16:27	85	0.1	280	20.3	2800	2834	G	27.39625	83.9291	Normal
16-06-2025	10:17:01	85	0.1	280	21.3	2800	2750	G	27.39584	83.92963	Normal
16-06-2025	10:17:01	85	0.1	260	21.3	2600	2660	G	27.39527	83.93058	Normal
16-06-2025	10:17:36	85	0.1	270	20.2	2700	2735	G	27.39477	83.93116	Culvert
16-06-2025	10:18:00	85	0.1	230	20.2	2300	2334	G	27.39424	83.93215	Normal
16-06-2025	10:18:12	85	0.1	370	22.3	3700	3048	G	27.39338	83.9329	Normal
16-06-2025	10:18:12	85	0.1	310	22.6	3100	3186	G	27.39318	83.93371	Normal
16-06-2025	10:19:00	85	0.1	360	23.4	3600	2560	G	27.39257	83.93452	Normal
16-06-2025	10:19:22	85	0.1	390	26.2	3900	3912	G	27.39207	83.93513	Normal
16-06-2025	10:19:22	85	0.1	340	21.1	3400	3492	G	27.39176	83.93554	Normal


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 Executive Engineer
 R.W.D. (W) Division
 Bagaha-1

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16-06-2025	10:20:00	85	0.1	360	21.1	3600	3605	G	27.39145	83.93589	Normal
16-06-2025	10:20:00	85	0.1	300	22.3	3000	3071	G	27.39091	83.93655	Normal
16-06-2025	10:20:33	85	0.1	270	20.3	2700	2743	G	27.39049	83.93704	Normal
16-06-2025	10:20:33	85	0.1	280	20.4	2800	2845	G	27.39018	83.93742	Normal
16-06-2025	10:21:08	85	0.1	290	20.2	2900	2969	G	27.38983	83.93788	Normal
16-06-2025	10:21:08	85	0.1	280	20.3	2800	2845	G	27.38842	83.93965	Curve
16-06-2025	10:21:43	85	0.1	280	20.3	2800	2845	G	27.38791	83.94034	Normal
16-06-2025	10:22:00	85	0.1	300	20.3	3000	3050	G	27.3873	83.9411	Normal
16-06-2025	10:22:19	85	0.1	330	20.3	3300	3335	G	27.38672	83.94184	Normal
16-06-2025	10:22:19	85	0.1	260	20.3	2600	2662	G	27.38609	83.94263	Normal
16-06-2025	10:23:00	85	0.1	240	20.3	2400	2458	G	27.38557	83.9433	Normal
16-06-2025	10:23:29	85	0.1	230	21.3	2300	2356	G	27.38487	83.94422	Normal
16-06-2025	10:24:04	85	0.1	290	20.3	2900	2948	G	27.38421	83.94499	Normal
16-06-2025	10:24:04	85	0.1	240	20.4	2400	2437	G	27.38371	83.94558	Normal
16-06-2025	10:24:40	85	0.1	230	25.3	2300	2335	G	27.38337	83.94598	Normal
16-06-2025	10:25:00	85	0.1	280	20.3	2800	2845	G	27.38297	83.94638	Normal
16-06-2025	10:25:15	85	0.1	310	20.3	3100	3131	G	27.38235	83.94672	Normal
16-06-2025	10:26:00	85	0.1	280	20.3	2800	2845	G	27.38166	83.94705	Normal
16-06-2025	10:26:26	85	0.1	260	20.3	2600	2641	G	27.37857	83.9478	Normal
16-06-2025	10:27:00	85	0.1	230	25.3	2300	2335	G	27.37734	83.94774	Normal
16-06-2025	10:27:01	85	0.1	290	20.3	2900	2927	G	27.37655	83.94762	Normal
16-06-2025	10:27:36	85	0.1	320	20.3	3200	3130	G	27.37519	83.94741	Normal
16-06-2025	10:28:00	85	0.1	280	20.3	2800	2845	G	27.37437	83.94726	Normal
16-06-2025	10:28:11	85	0.1	260	20.3	2600	2641	G	27.37374	83.94712	Normal
16-06-2025	10:28:11	85	0.1	230	20.3	2300	2335	G	27.37316	83.94703	Normal
16-06-2025	10:28:47	85	0.1	290	20.3	2900	2927	G	27.37273	83.94693	Normal
16-06-2025	10:29:00	85	0.1	320	20.3	3200	3125	G	27.37245	83.94694	Normal
16-06-2025	10:29:22	85	0.1	270	20.3	2700	2764	G	27.37156	83.94676	Culvert
16-06-2025	10:30:00	85	0.1	250	20.3	2500	2539	G	27.37111	83.94668	Normal
16-06-2025	10:30:00	85	0.1	310	20.3	3100	3132	G	27.37045	83.94653	Normal


 16.6.25
 Executive Engineer
 R.W.D. (W) Division
 Bagaha-1

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16-06-2025	10:30:33	85	0.1	360	20.2	3600	3654	G	27.36985	83.94642	Normal
16-06-2025	10:31:08	85	0.1	320	30.3	3200	3260	G	27.36928	83.94632	Normal
16-06-2025	10:31:08	85	0.1	380	20.2	3800	3285	G	27.36792	83.94615	Normal
16-06-2025	10:32:00	85	0.1	370	20.1	3700	3743	G	27.36653	83.94585	Normal
16-06-2025	10:32:18	85	0.1	340	20.2	3400	3457	G	27.36584	83.94572	Normal
16-06-2025	10:32:18	85	0.1	360	20.3	3600	3653	G	27.36476	83.94552	Normal
16-06-2025	10:33:00	85	0.1	300	20.1	3000	3047	G	27.36388	83.94539	Normal
16-06-2025	10:33:00	85	0.1	280	20.1	2800	2883	G	27.3634	83.94528	Normal
16-06-2025	10:33:29	85	0.1	280	21.2	2800	2883	G	27.3627	83.94514	Normal
16-06-2025	10:33:29	85	0.1	340	22.2	3400	3400	G	27.36221	83.94506	Normal
16-06-2025	10:34:04	85	0.1	320	20.2	3200	3280	G	27.3615	83.94487	Normal
16-06-2025	10:34:04	85	0.1	280	22.3	2800	2812	G	27.36095	83.94475	Normal
16-06-2025	10:34:40	85	0.1	280	23.3	2800	2812	G	27.36005	83.94466	Normal
16-06-2025	10:35:00	85	0.1	340	20.2	3400	3467	G	27.35936	83.94455	Normal
16-06-2025	10:35:15	85	0.1	320	24.3	3200	3280	G	27.35847	83.94439	Normal
Average IRI Value=									2835		


 16.6.25
 Executive Engineer
 R.W.D. (W) Division
 Bagaha-1

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