

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

पत्रांक:- 621370

/दिनांक:- 23-3-25

प्रेषक,

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

सेवा में,

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

विषय:- शीर्ष MMGSUY(GSSMP Gen) योजनान्तर्गत आवंटन उपलब्ध कराने के संबंध में।

महाशय,

उपर्युक्त विषयक संबंध में कहना है कि शीर्ष MMGSUY(GSSMP Gen) योजनान्तर्गत इस प्रमंडल अंतर्गत उक्त पथो के निर्माण कार्यों के भुगतान 177.06852 लाख रुपये आवंटन की आवश्यकता है।

अतः अनुरोध है कि उक्त मांग की गयी राशि उपलब्ध कराने की कृपा की जाए।

अनु - यथोक्त।

विश्वासभाजन

कार्यपालक अभियंता
ग्रामीण कार्य विभाग, कार्य प्रमंडल,
हाजीपुर।

23-3-25

FORM OF UTILIZATION CERTIFICATE

(1) Certified that out of the Loan of Rs 0.000 Lac SANCTIONED under GSSMP Gen, Lt no- 0.00, dated- 0.00 in favors of during the year 2024-25 an amount of Rs 0.000 Lac has been utilized for the purpose for which it was sanctioned, and that the balance of Rs. 0.00000 remaining unutilized at the end of the year 2025 has been surrendered to the Government (vide No. Nil, dated Nil) / 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.

Handwritten: 23/3/25
Stamp: Executive Engineer
 R.W.D. Works Division
 Halipur
Handwritten: 23-3-25

Name of the Works Division :- RWD, Works Division, Hajipur

Requisition Format for Scheme MMGSUY (GSSMP Gen)

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/WMM /BM/SDBC etc.)	Value of IRI (in mm/ km)	Thickness of Bitumen Layer (in mm)	Value of Bitumen content (in %)	Total Previous Alloted 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	NA	5150750350070	Belsar To mishrauliya jagdish tak	6.55	418.88208	156.65764	Departmental	Departmental	-	SDBC	2848	25.0	5.02	0.000	0.000	156.65764	156.65764	
2	NA	5150750350073	Fatehpur To Chakmaro Road To Mishrauli Afzalpur	0.95	41.60981	20.410088	Departmental	Departmental	-	SDBC	2732	25.0	5.01	0.000	0.000	20.41088	20.41088	
																	177.06852	

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

25/12/25
Senior D.A.O
RWD, Works Division, Hajipur

23/3/25
Executive Engineer
RWD, Works Division, Hajipur

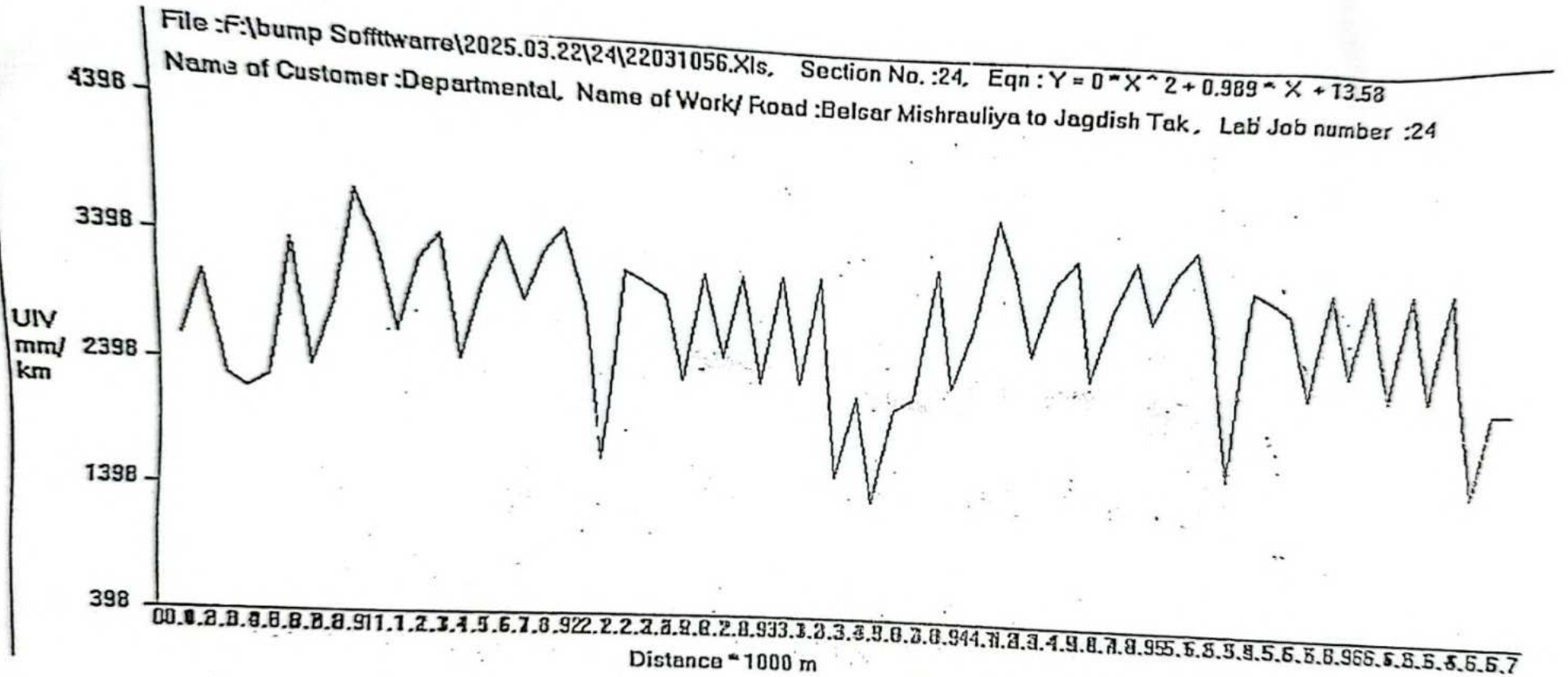
Name of Customer : Departmental

Name of Work/Road : Bolar Mishrauliya to Jagdish Tak

Date	Time	Section No.	Length In km	Bumps In mm	Speed Rate	OR mm/km	IRI CATEGORY mm/km ROAD
22/3/25	10:57:0	24	0.1	260	20.2	2600	2584 G
22/3/25	10:57:0	24	0.1	310	20.2	3100	3079 G
22/3/25	10:57:34	24	0.1	230	10.1	2300	2288 G
22/3/25	10:58:0	24	0.1	220	20.2	2200	2189 G
22/3/25	10:58:10	24	0.1	230	30.3	2300	2283 G
22/3/25	10:58:10	24	0.1	340	30.3	3400	3376 G
22/3/25	10:58:45	24	0.1	240	10.1	2400	2387 G
22/3/25	10:59:0	24	0.1	290	10.1	2900	2881 G
22/3/25	10:59:20	24	0.1	350	10.1	3500	3771 G
22/3/25	10:59:55	24	0.1	340	10.1	3400	3376 G
22/3/25	11:0:0	24	0.1	270	20.2	2700	2683 G
22/3/25	11:0:0	24	0.1	330	20.2	3300	3277 G
22/3/25	11:0:31	24	0.1	350	10.1	3500	3475 G
22/3/25	11:1:6	24	0.1	250	10.1	2500	2486 G
22/3/25	11:1:6	24	0.1	310	20.2	3100	3079 G
22/3/25	11:1:41	24	0.1	350	20.2	3500	3475 G
22/3/25	11:2:16	24	0.1	300	10.1	3000	2980 G
22/3/25	11:2:16	24	0.1	340	10.1	3400	3376 G
22/3/25	11:2:52	24	0.1	360	10.1	3600	3573 G
22/3/25	11:3:0	24	0.1	300	20.2	3000	2980 G
22/3/25	11:3:27	24	0.1	170	10.1	1700	1694 G
22/3/25	11:4:2	24	0.1	330	10.1	3300	3277 G
22/3/25	11:4:2	24	0.1	320	10.1	3200	3178 G
22/3/25	11:5:0	24	0.1	310	10.1	3100	3079 G
22/3/25	11:5:13	24	0.1	240	10.1	2400	2387 G
22/3/25	11:5:48	24	0.1	330	10.1	3300	3277 G
22/3/25	11:7:0	24	0.1	260	0	2600	2504 G
22/3/25	11:7:33	24	0.1	330	10.1	3300	3277 G
22/3/25	11:8:44	24	0.1	240	0	2400	2387 G
22/3/25	11:9:0	24	0.1	330	10.1	3300	3277 G
22/3/25	11:9:14	24	0.1	240	10.1	2400	2387 G
22/3/25	11:9:40	24	0.1	330	10.1	3300	3277 G
22/3/25	11:10:0	24	0.1	160	0	1600	1595 G
22/3/25	11:10:23	24	0.1	230	10.1	2300	2288 G
22/3/25	11:10:34	24	0.1	140	0	1400	1398 G
22/3/25	11:58:0	24	0.1	220	20.2	2200	2189 G
22/3/25	11:58:10	24	0.1	230	30.3	2300	2288 G
22/3/25	11:58:10	24	0.1	340	30.3	3400	3376 G

Latitude	Longitude	Event	Y = 0 * X^2 + 0.989 * X + 13.52
25.981135	85.232933	Normal	X = 2300
25.981819	85.23233	Speed Breaker	Y = 2288
25.98204	85.232863	Normal	
25.983036	85.23602	Normal	
25.983098	85.236017	Speed Breaker	(R) RURAL ROAD
25.983098	85.236018	Normal	Good Average Poor
25.982656	85.234086	Normal	<4000 4001-5000 >5001
25.982606	85.236115	Curve	
25.982693	85.23617	Normal	
25.982694	85.236182	Normal	IRI Value 2842
25.982863	85.236134	Normal	Machine ID 376
25.983977	85.23802	Normal	
25.98385	85.237081	Normal	
25.983399	85.236686	Normal	
25.982645	85.23617	Normal	
25.987066	85.241694	Normal	
25.987081	85.241715	Normal	
25.986415	85.241292	Normal	
25.984674	85.238956	Normal	
25.991097	85.243782	Normal	
25.990715	85.243738	Normal	
25.989408	85.242503	Normal	
25.987166	85.241712	Normal	
25.993281	85.245122	Normal	
25.993164	85.244888	Normal	
25.992318	85.244389	Normal	
25.991134	85.244317	Normal	
25.994108	85.245862	Normal	
25.994025	85.245822	Normal	
25.993954	85.246073	Normal	
25.993788	85.245719	Normal	
25.995538	85.246956	Normal	
25.995468	85.246962	Normal	
25.99526	85.24681	Normal	
25.995026	85.246269	Normal	Y = 0 * X^2 + 0.989 * X + 13.52
25.998036	85.247602	Normal	X = 2300
25.996149	85.247123	Speed Breaker	Y = 2288
25.995992	85.247082	Normal	

Sabita
23/3/25
JEVishal Kumar
23/03/25
ARJoshi
23/3/25



Sabita
23/3/25

Indrakumar
22/03/25 AC

Leah
23/3/25

22/3/25	11:58:45	24	0.1	240	10.1	2400	2387 G
22/3/25	11:59:0	24	0.1	290	10.1	2900	2881 G
22/3/25	11:59:20	24	0.1	380	10.1	3800	3771 G
22/3/25	11:59:55	24	0.1	340	10.1	3400	3376 G
22/3/25	12:0:0	24	0.1	270	20.2	2700	2683 G
22/3/25	12:0:0	24	0.1	330	20.2	3300	3277 G
22/3/25	12:0:31	24	0.1	350	10.1	3500	3475 G
22/3/25	12:1:6	24	0.1	250	10.1	2500	2486 G
22/3/25	12:1:6	24	0.1	310	20.2	3100	3079 G
22/3/25	12:1:41	24	0.1	350	20.2	3500	3475 G
22/3/25	12:2:16	24	0.1	300	10.1	3000	2980 G
22/3/25	12:2:16	24	0.1	340	10.1	3400	3376 G
22/3/25	12:2:52	24	0.1	360	10.1	3600	3573 G
22/3/25	12:3:0	24	0.1	300	20.2	3000	2980 G
22/3/25	12:3:27	24	0.1	170	10.1	1700	1694 G
22/3/25	12:4:2	24	0.1	330	10.1	3300	3277 G
22/3/25	12:4:2	24	0.1	320	10.1	3200	3178 G
22/3/25	12:5:0	24	0.1	310	10.1	3100	3079 G
22/3/25	12:5:13	24	0.1	240	10.1	2400	2387 G
22/3/25	12:5:48	24	0.1	330	10.1	3300	3277 G
22/3/25	12:7:0	24	0.1	260	0	2600	2584 G
22/3/25	12:7:33	24	0.1	330	10.1	3300	3277 G
22/3/25	12:8:44	24	0.1	240	0	2400	2387 G
22/3/25	12:9:0	24	0.1	330	10.1	3300	3277 G
22/3/25	12:9:14	24	0.1	240	10.1	2400	2387 G
22/3/25	12:9:40	24	0.1	330	10.1	3300	3277 G
22/3/25	12:10:0	24	0.1	160	0	1600	1595 G
22/3/25	12:10:23	24	0.1	230	10.1	2300	2288 G
22/3/25	12:10:29	24	0.1	230	10.1	2300	2288 G

25.995619	85.246991	Normal
25.999669	85.254714	Curve
25.999666	85.254457	Normal
25.998368	85.252546	Normal
25.998362	85.252235	Normal
25.999691	85.255324	Normal
25.999761	85.255618	Normal
25.999577	85.255021	Normal
26.999577	85.255021	Normal
26.000429	85.255462	Normal
26.000278	85.255375	Normal
26.000370	85.255397	Normal
26.000133	85.25546	Normal
26.000523	85.255378	Normal
26.000532	85.255407	Normal
26.000532	85.255407	Normal
26.000461	85.255391	Normal
26.002783	85.257267	Normal
26.002783	85.257267	Normal
26.000722	85.255808	Normal
26.000557	85.25538	Normal
26.007066	85.25705	Normal
26.006824	85.256983	Normal
26.008323	85.257072	Normal
26.005212	85.258218	Normal
26.007327	85.262658	Normal
26.007235	85.262402	Normal
26.007705	85.260565	Normal
26.008172	85.258612	Normal

(R) *URAL ROAD

Good	Average	Poor
<4000	4001-5000	>5001

IRI Value	2348
Machine ID	376

Sabita
23/3/25
JE

P. J. J. J.
23/03/25 AE

Josh
23/3/25