

कार्यपालक अभियंता का कार्यालय
ग्रामीण कार्य विभाग, कार्य प्रमंडल, समस्तीपुर
e-mail- eerwdsamastipur@gmail.com

पत्रांक 2732 (अप्र) दिनांक 02/12/2025

प्रेषक:- कार्यपालक अभियंता,
ग्रामीण कार्य विभाग,
कार्य प्रमंडल, समस्तीपुर।

सेवा में,

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

विषय:- शीर्ष RRSMP (SC) मद में आवंटन उपलब्ध कराने के संबंध में।

महाशय,

उपर्युक्त विषयक शीर्ष RRSMP (SC) योजनान्तर्गत निर्मित/निर्माणाधीन पथों का विहित प्रपत्र में अधियाचना पत्र संलग्न कर भेजा जा रहा है।

अतः अनुरोध है कि संलग्न अधियाचना पत्र के अनुसार आवंटन उपलब्ध कराने की कृपा की जाय।

अनु0-यथोक्त।

विश्वासभाजन

[हस्ताक्षर]
02/12/25

कार्यपालक अभियंता
ग्रामीण कार्य विभाग
कार्य प्रमंडल, समस्तीपुर

2.12.2025

GFR 12-B

[See Rule 256(2)]

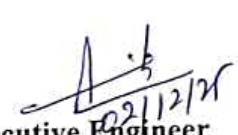
FORM OF UTILIZATION CERTIFICATE

(1) Certified that out of the Loan of Rs.456640229.00, Sanctioned under RRSMP(SC) Letter No. 97 dated 04.11.2025, in favor of EXECUTIVE ENGINEER, RURAL WORKS DEPARTMENT, WORKS DIVISION, SAMASTIPUR, during the year 2025-26, an amount of Rs. 456639058.00, has been utilized for the purpose for which it was sanctioned, and that the balance of Rs. 1171.00, remaining unutilized till date year 2025-26.

(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

16-12-2025

Executive Engineer
RWD, Works Division
Samastipur

Requisition Format for Scheme MMGSUY/RRSMP (SC)

Name of the Works Division :- Samastipur

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/ BM/SDBC etc.)	Value of IRI (in mm/km)	Thickness of Bitumen Layer (in mm)	Value of Bitumen Content (in %)	Total Previous Allocated 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	RRSMP/24-25 Samastipur/04	6201010300028	T04 Dhabhar to Jagdishpur Tak	1.080	66.604	51.71921	01(CMBD)2025-26 dt.25.04.2025	24.04.2026	-	PCC	2787	25	5.0	29.830	29.830	36.810	6.98031	Complete
2		6201010300011	T01 Sankar Chowk To Gopalpur Harjan Tola Hoie Hue Gopalpur Garh Tola Tak	2.740	185.882	140.55722			-	PCC, BT	2858	25	5.0	100.776	100.776	106.707	5.93101	Complete
3		6201010300024	L046-X Road L045 to Garha (ODR46)	0.700	77.353	59.83992			-	PCC	2856	25	5.0	44.936	44.926	48.715	3.78850	Complete
4		6201010300016	Balika High School Rampur To Rampur Utari Tola Via Dih tola Malha tola	2.030	130.895	98.19190			-	PCC, BT	2887	25	5.0	60.108	60.108	75.606	15.49782	Complete
5		6201010300033	L063-SH to Madhurabpur (ODR63)	0.880	58.325	46.79623			-	PCC	2916	25	5.0	39.517	39.517	44.540	5.02259	Complete
6		6201010300036	T06 to BASWARI	0.780	57.039	42.28674			-	PCC		25	5.0	35.420	35.420	40.588	5.16806	Complete
7		6201010300039	Dukharan chowk to Panchayat bhawan tak	0.500	27.689	22.13284			-	PCC	3097	25	5.0	17.362	17.362	20.567	3.20539	Complete
8		6201010300012	Mukhay sadak MMGSY Yogi Rai ke ghar to Balha hat tak	2.570	164.16	124.41535			-	PCC, BT		25	5.0	83.207	83.207	96.838	13.63177	Complete
9		6201010300023	L057-X Road L055 to Ojha Tola (ODR56)	1.160	78.366	63.31631			-	PCC, BT	2892	25	5.0	54.264	54.264	60.702	6.43790	Complete
10		6201010300025	Panchkhutta chowk to Kabristan tak	1.250	75.753	59.30888			-	PCC, BT	2869	25	5.0	50.753	50.753	56.458	5.70569	Complete
11		6201010300007	Repair of road from Saidpur Chaulk to Baswant Village	1.570	240.313	175.29862			-	PCC, BT		25	5.0	125.749	125.749	170.375	44.62652	Complete

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 Allotted Amount (in Lakh)	Upto date Expenditure as per MIS (in Lakh)	Value of Work Done (in Lakh)	Current Demand (in Lakh)	Remarks
12	RRSMP/24-25 Samastipur/04	6201010300013	Repair of road from Varsinghpur Chauk to Jhauri Ghat	0.920	140.14600	121.15656	01(CMBD)/2025-26 dt.25.04.2025	24.04.2026	-	PCC, BT		25	5.0	71.334	71.334	119.119	47.78509	Complete
13		6201010300018	Pvd Karua Chowk Sa to Haralgan Tola	2.100	109.72100	86.54049			-	PCC, BT	3046	25	5.0	73.556	73.556	81.788	8.23258	Complete
14		6201010300029	SH50 to Jamalpur Tira Panchayat	0.920	62.80100	50.79988			-	PCC, BT	2836	25	5.0	44.202	44.202	48.812	4.60965	Complete
15		6201010300045	Kalyanpur chowk to Madhuban(Kishanpur Rlystation)	5.020	1042.18900	928.67840			-	PCC, BT	2673	25	5.0	314.749	314.749	812.146	497.39768	Complete
16	RRSMP/24-25 Samastipur/05	6201010300022	SH to Bhagwanpur middle school	1.300	80.632	59.71793	02(CMBD)/2025-26 dt.05.05.2025	04.05.2026	-	PCC, BT	2823	25	5.0	40.144	40.144	45.558	5.41387	Complete
17		6201010300021	L050-SH to Gopalpur (ODR50)	1.300	85.285	72.43856			-	PCC, BT	2798	25	5.0	59.051	59.051	64.614	5.56247	Complete
18		6201010300037	X ROAD L029 to RAMBHADRAPUR	0.740	48.589	39.92969			-	PCC	2872	25	5.0	35.034	35.034	38.290	3.25557	Complete
19		6201010300034	L028-SH to Bakhari (ODR28)	0.840	56.833	45.74561			-	PCC	3035	25	5.0	38.687	38.687	43.719	5.03200	Complete
20		6201010300027	L072-SH to Belsandi (ODR72)	1.120	73.591	59.69544			-	PCC, BT	2981	25	5.0	53.584	53.584	56.961	3.37697	Complete
21		6201010300019	Rambhadrapur Railway Station Ke Njdik To Islampur	1.600	105.445	80.16356			-	PCC, BT	2775	25	5.0	52.713	52.713	59.407	6.69391	Complete

[Signature]
Executive Engineer
RWD, Works Division Samastipur

[Signature]
Divisional Accounts Officer
RWD, Works Division Samastipur

अधियाचना हेतु प्रमाण पत्र

प्रमाणित किया जाता है कि R.R.S.M.P.(S.C.) योजनान्तर्गत :-

1. पथ/पुल Kalyanpur Chok to Madhuban (Kishanpur) ^{R/S} में कराये गये कार्य की गुणवत्ता जाँच की गयी है जो निर्धारित मानक/विशिष्टियों के अनुरूप है।
2. अद्यतन कराये गये कार्य की मापी संबंधित मापी पुस्तिका में दर्ज है जिसका सत्यापन कर लिया गया है।

am/
25/11/25

कनीय अभियंता

ग्रामीण कार्य विभाग

कार्य प्रशाखा, कल्याणपुर

SB
25/11/25

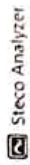
सहायक अभियंता

ग्रामीण कार्य विभाग

कार्य अवर प्रमंडल, कल्याणपुर कार्य प्रमंडल, खमसरीपुर

कार्यपालक अभियंता

ग्रामीण कार्य विभाग



Name of Customer : Anjan Kumar
Name of Work/Road : Kalyanpur Chowk to Madhuban
Lab Job number : 88
Date : 08-10-2025
Section No. : 88

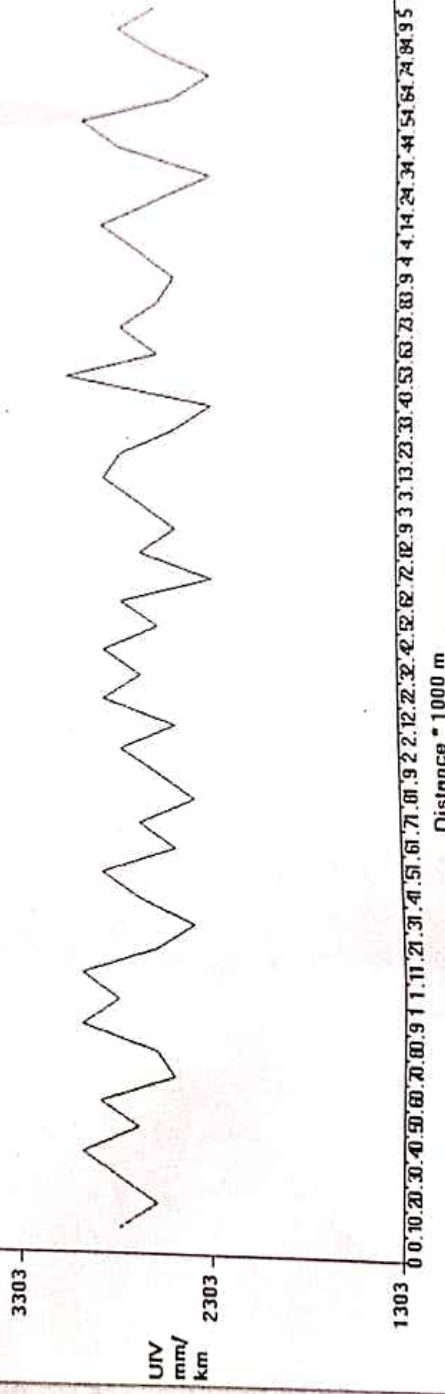
Test Date : 08-10-2025
Machine No : 396
Start S No :
Start E No :
Weather :
Start Location :
End Location :
Road Name : Madhuban(Kishanpur Rlystation)
Road Type : (A) ASPHALTIC
Side :
Interval :
UIV Range : 1303 To 4000 mm/km
Dist Range : 0 To 5.1 * 1000 m
Equation : test

Print Generate Report and Graph

Redraw Graph

Map View

File : E:\Samastipur Division\BUMP DATA\Anjani kumar\Kalyanpur Chowk To Madhuban (Kishanpur
Name of Customer : Anjani Kumar, Name of Work/ Road : Kalyanpur Chowk to Madhuban(Kishanpur Rlystation). Lab



ANJANI KUMAR
08/10/25

2/10/25

Lab Job number :88
Date :08-10-2025

Name of Customer :Anjani Kumar
Name of Work/Road :Kalyanpur Chowk to Madhuban(Kishanpur Rlystation)

Date	Time	Section No.	Length in km	Bumps in mm	Speed Rate	IRI		CATEGORY ROAD	Latitude	Longitude	Event
						mm/km	mm/km				
8/10/25	11:10:0	88	0.1	280	10.1	2800	2787	G	25.956628	85.779181	Normal
8/10/25	11:10:0	88	0.1	260	30.3	2600	2593	G	25.954283	85.781167	Normal
8/10/25	11:10:0	88	0.1	280	20.2	2800	2787	G	25.953718	85.780235	Normal
8/10/25	11:10:29	88	0.1	300	10.1	3000	2981	G	25.952940	85.780475	Normal
8/10/25	11:11:4	88	0.1	270	20.2	2700	2690	G	25.951982	85.780708	Normal
8/10/25	11:11:4	88	0.1	290	20.2	2900	2884	G	25.950695	85.781257	Normal
8/10/25	11:11:40	88	0.1	250	90.9	2500	2497	G	25.950970	85.782687	Normal
8/10/25	11:12:0	88	0.1	260	20.2	2600	2593	G	25.951067	85.783283	Normal
8/10/25	11:12:15	88	0.1	300	30.3	3000	2787	G	25.951685	85.785035	Normal
8/10/25	11:13:0	88	0.1	260	121.2	2600	2981	G	25.951697	85.785035	Curve
8/10/25	11:13:26	88	0.1	240	10.1	2400	2593	G	25.951533	85.785877	Normal
8/10/25	11:13:26	88	0.1	270	20.2	2700	2400	G	25.951762	85.787198	Normal
8/10/25	11:14:1	88	0.1	290	10.1	2900	2690	G	25.950107	85.788040	Normal
8/10/25	11:14:1	88	0.1	250	30.3	2500	2884	G	25.950718	85.790107	Normal
8/10/25	11:14:1	88	0.1	270	30.3	2700	2497	G	25.950822	85.790968	Normal
8/10/25	11:14:36	88	0.1	260	40.4	2600	2690	G	25.949963	85.792257	Normal
8/10/25	11:14:36	88	0.1	280	30.3	2800	2593	G	25.949527	85.793067	Normal
8/10/25	11:14:36	88	0.1	303	30.3	3000	2787	G	25.949167	85.793733	Normal
8/10/25	11:15:0	88	0.1	270	40.4	2700	2497	G	25.948848	85.794397	Normal
8/10/25	11:15:11	88	0.1	290	90.9	2900	2884	G	25.948432	85.795395	Normal
8/10/25	11:15:11	88	0.1	260	30.3	2600	2690	G	25.948020	85.796983	Normal
8/10/25	11:15:11	88	0.1	280	30.3	2800	2884	G	25.947890	85.797657	Normal
8/10/25	11:15:47	88	0.1	230	20.2	2300	2593	G	25.947327	85.798575	Normal
8/10/25	11:16:0	88	0.1	270	30.3	2700	2787	G	25.946633	85.799587	Normal
8/10/25	11:16:0	88	0.1	303	30.3	3000	2303	G	25.946618	85.805650	Normal
8/10/25	11:16:22	88	0.1	250	20.2	2500	2690	G	25.945980	85.802338	Normal
8/10/25	11:16:22	88	0.1	270	40.4	2700	2497	G	25.945338	85.802555	Curve
8/10/25	11:16:22	88	0.1	290	30.3	2900	2690	G	25.944512	85.803307	Normal
8/10/25	11:16:22	88	0.1	280	30.3	2800	2884	G	25.944113	85.803791	Normal
8/10/25	11:17:0	88	0.1	250	60.6	2500	2787	G	25.943673	85.804675	Normal
8/10/25	11:17:0	88	0.1	230	30.3	2300	2497	G	25.942943	85.805662	Normal
8/10/25	11:17:0	88	0.1	310	30.3	3100	2303	G	25.942380	85.807148	Normal
8/10/25	11:17:33	88	0.1	260	30.3	2600	3078	G	25.942272	85.807612	Normal
8/10/25	11:17:33	88	0.1	280	20.2	2800	2593	G	25.941728	85.808090	Normal
8/10/25	11:17:33	88	0.1	260	20.2	2600	2787	G	25.941017	85.808677	Normal
8/10/25	11:17:33	88	0.1	260	20.2	2600	2593	G	25.940292	85.809875	Normal
8/10/25	11:17:33	88	0.1	260	20.2	2600	2593	G	25.939680	85.810663	Normal
8/10/25	11:17:33	88	0.1	260	20.2	2600	2593	G	25.939680	85.810887	Normal

$$Y = 0 \cdot X + 2 \cdot 0.959 \cdot X + 74.60$$

$$X = 2600$$

$$Y = 2593$$

(R) RURAL ROAD
Good <4000
Average 4001-5000
Poor >5001

Measurement
become nil.
which are kept

Date	Time	Section No.	Length in km	Bumps in mm	Speed Rate	IRI		CATEGORY ROAD	Latitude	Longitude	Event
						mm/km	mm/km				
8/10/25	11:16:22	88	0.1	290	30.3	2900	2884	G	25.943673	85.805562	Normal
8/10/25	11:16:22	88	0.1	280	30.3	2800	2787	G	25.942943	85.807148	Normal
8/10/25	11:16:22	88	0.1	250	60.6	2500	2497	G	25.942380	85.807512	Normal
8/10/25	11:16:22	88	0.1	230	30.3	2300	2303	G	25.942272	85.808090	Normal
8/10/25	11:17:0	88	0.1	310	30.3	3100	3078	G	25.941728	85.808677	Normal
8/10/25	11:17:0	88	0.1	260	30.3	2600	2593	G	25.941017	85.809875	Normal
8/10/25	11:17:33	88	0.1	280	20.2	2800	2787	G	25.940292	85.810663	Normal
8/10/25	11:17:33	88	0.1	260	20.2	2600	2593	G	25.939680	85.810887	Normal
8/10/25	11:17:56	88	0.1	250	20.2	2500	2497	G	25.938977	85.811597	Normal
8/10/25	11:18:20	88	0.1	270	20.2	2700	2690	G	25.938610	85.812062	Normal
8/10/25	11:18:35	88	0.1	290	30.3	2900	2884	G	25.938456	85.811998	Normal
8/10/25	11:18:55	88	0.1	260	20.2	2600	2593	G	25.938218	85.812717	Normal
8/10/25	11:19:15	88	0.1	230	30.3	2300	2303	G	25.937690	85.813903	Normal
8/10/25	11:19:15	88	0.1	280	30.3	2800	2787	G	25.937462	85.814697	Normal
8/10/25	11:19:35	88	0.1	300	20.2	3000	2981	G	25.937497	85.815090	Normal
8/10/25	11:19:56	88	0.1	250	20.2	2500	2497	G	25.937333	85.815023	Normal
8/10/25	11:20:15	88	0.1	230	20.2	2300	2303	G	25.937385	85.816522	Normal
8/10/25	11:20:32	88	0.1	260	30.3	2600	2593	G	25.937483	85.816743	Normal
8/10/25	11:20:54	88	0.1	280	30.3	2800	2787	G	25.937375	85.817095	Normal
8/10/25	11:21:22	88	0.1	260	30.3	2600	2593	G	25.937362	85.817542	Normal
						Total UIV		133640			
						Average UIV		2672.8			

Handwritten signature

8/10/25
11:21:22