

कार्यपालक अभियंता का कार्यालय
ग्रामीण कार्य विभाग, कार्य प्रमण्डल, सिवान-1

पत्रांक.... 1609/अभ

सिवान-1, दिनांक 3/9/25

प्रेषक :- कार्यपालक अभियंता
ग्रामीण कार्य विभाग
कार्य प्रमण्डल, सिवान-1

सेवा में,
अपर मुख्य कार्यपालक पदाधिकारी-सह-सचिव
बिहार ग्रामीण पथ विकास अभिकरण (ब्राड), पटना।

विषय :- वित्तीय वर्ष 2025-26 में मुख्यमंत्री ग्राम सड़क उन्नयन योजना (Gen.) अंतर्गत संवेदक के द्वारा पथ में किये गये कार्य का आवंटन उपलब्ध कराने के संबंध में।

महाशय,

उपर्युक्त विषय के संबंध में कहना है कि ग्रामीण कार्य विभाग, कार्य प्रमण्डल, सिवान-1 के अधीन मुख्यमंत्री ग्राम सड़क उन्नयन योजना (Gen.) अंतर्गत चयनित पथ का अधिकांश प्राप्त विहित प्रपत्र में पूर्ण रूप से भरकर संलग्न करते हुए अनुरोध पूर्वक कहना है कि उक्त पथ (संलग्न विहित प्रपत्र के अनुसार) स्तम्भ सं० 18 में दर्शाये गये राशि- 93.95245 लाख रु० मात्र को आवंटित करने की कृपा की जाए।

अनुरोध है कि अधियाचित राशि उपलब्ध कराने की कृपा की जाय।

अनु०- 1. विहित प्रपत्र में भौग विवरणी।

2. Bump Integrator Equipment Report की प्रति।

3. एकरारनामा की छाया प्रति।

विश्वासभाजन

Shari
3/9/25

कार्यपालक अभियंता
ग्रामीण कार्य विभाग
कार्य प्रमण्डल, सिवान-1

Requisition Format for Scheme MMSUY (General/sc/su)

Name of the Works Division - Siwan-1

Sl. 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 (VBM/VMM /BM/SDBC etc.)	Value of RI (in mm)	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	MMDG SUY/2 4-25 Siwan-1/01	3140660280001	Pachubhise mahaul road	5.4	753.92	477.35674	MED-24/2024-25	14/10/2025	01.07.2025	Completed	2587	75 mm	5	381.88539	381.88539	475.83784	93.95245	
Total				5.4	753.92	477.35674							381.88539	381.88539	475.83784	93.95245		

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

Note :-

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

CH
D.A.G.
RWD, Works Division
Siwan-1

24/07/25
Executive Engineer
RWD, Works Division
Siwan-1

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

FORM OF UTILIZATION CERTIFICATE

- (1) Certified that out of the Loan of Rs 2794.59251 Sanctioned under MMGSUY(Gen.) dated-02.05.2025,in favour of EXECUTIVE ENGINEER,RWD,WORKS DIVISION,SIWAN-1,during the year-2025-26,an amount of Rs 2412.34247, has been utilized for the purpose for which it was sanctioned, and that the balance of Rs 382.25004, remaining unutilized at the end of the year 2024-25 has been surrendered to the Government (vide No C.E (M&U)-4515-01-147/2024 120,(Encl)/Patna, dated 14.11.2024)/ 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.

Om
31/9/25

Signature.....*Sharma*
31/9/25

Designation.....

Date.....

Road name:- Pachrukhi to Mahawal Road

Date	Time	Section	Length	Burms	Speed	OR	IRI	Category	Latitude	Longitude	Event
No.	In km	In mm	Rate	mm/km	mm/km	ROAD					
01/07/25	12:52:49	71	0.1	280	0	2800	2876 G		26.16551	84.41215	Normal
01/07/25	12:53:0	71	0.1	220	10.1	2200	2271 G		26.16552	84.41197	Normal
01/07/25	12:53:24	71	0.1	260	10.1	2600	2679 G		26.16521	84.40981	Normal
01/07/25	12:54:0	71	0.1	220	20.2	2200	2330 G		26.16508	84.40931	Normal
01/07/25	12:54:0	71	0.1	230	20.2	2300	2418 G		26.165	84.40877	Normal
01/07/25	12:54:0	71	0.1	200	20.2	2000	2156 G		26.16474	84.40815	Normal
01/07/25	12:54:35	71	0.1	280	20.2	2800	2854 G		26.16472	84.40671	Normal
01/07/25	12:55:0	71	0.1	230	20.2	2300	2418 G		26.16449	84.40576	Normal
01/07/25	12:55:0	71	0.1	200	20.2	2000	2156 G		26.16448	84.40562	Normal
01/07/25	12:55:10	71	0.1	190	20.2	1900	2068 G		26.16419	84.40505	Normal
01/07/25	12:55:10	71	0.1	230	20.2	2300	2418 G		26.16312	84.40455	Normal
01/07/25	12:55:10	71	0.1	220	20.2	2200	2330 G		26.16255	84.40474	Normal
01/07/25	12:55:46	71	0.1	220	20.2	2200	2330 G		26.1619	84.40482	Normal
01/07/25	12:56:0	71	0.1	210	20.2	2100	2243 G		26.16154	84.4046	Normal
01/07/25	12:56:21	71	0.1	180	20.2	1800	1981 G		26.16047	84.40374	Culvert
01/07/25	12:56:21	71	0.1	310	10.1	3100	3116 G		26.16029	84.40354	Curve
01/07/25	12:57:0	71	0.1	290	20.2	2900	2941 G		26.1601	84.40304	Normal
01/07/25	12:57:0	71	0.1	260	10.1	2600	2679 G		26.15989	84.40235	Normal
01/07/25	12:57:30	71	0.1	250	20.2	2500	2592 G		26.1599	84.40166	Normal
01/07/25	12:57:30	71	0.1	170	10.1	1700	1894 G		26.15986	84.40044	Normal
01/07/25	12:57:30	71	0.1	180	10.1	1800	1981 G		26.15993	84.40002	Normal
01/07/25	12:58:6	71	0.1	150	10.1	1500	1719 G		26.15997	84.39943	Normal
01/07/25	12:58:6	71	0.1	270	30.1	2700	2767 G		26.16014	84.39878	Normal
01/07/25	12:58:6	71	0.1	300	10.1	3000	3029 G		26.16021	84.39812	Normal
01/07/25	12:58:41	71	0.1	230	10.1	2300	2364 G		26.16032	84.39603	Normal
01/07/25	12:58:41	71	0.1	300	10.1	3000	3065 G		26.16037	84.39551	Normal
01/07/25	12:59:0	71	0.1	310	10.1	3100	3148 G		26.16109	84.3912	Normal
01/07/25	13:5:0	71	0.1	270	10.1	2700	2710 G		26.16127	84.3912	Normal
01/07/25	13:5:32	71	0.1	240	10.1	2400	2452 G		26.16134	84.39019	Normal
01/07/25	13:6:0	71	0.1	220	10.1	2200	2287 G		26.16133	84.38958	Normal
01/07/25	13:6:7	71	0.1	270	10.1	2700	2769 G		26.16113	84.38809	Normal
01/07/25	13:6:43	71	0.1	350	10.1	3500	3465 G		26.1613	84.38713	Normal
01/07/25	13:7:18	71	0.1	330	10.1	3300	3354 G		26.16156	84.38622	Normal
01/07/25	13:8:0	71	0.1	260	10.1	2600	2679 G		26.16223	84.38503	Normal
01/07/25	13:8:28	71	0.1	190	10.1	1900	1997 G		26.16287	84.38344	Normal
01/07/25	13:9:4	71	0.1	160	10.1	1600	1652 G				
01/07/25	13:9:39	71	0.1	210	10.1	2100	2130 G				

$$Y = 0 \cdot X^2 + 0.873 \cdot X + 410.1$$

$$X = 7143$$

$$Y = 6645$$

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

01/07/25	13:10:0	71	0.1	250	10.1	2500	2523 G		26.16353	84.38165	Normal
01/07/25	13:10:14	71	0.1	290	10.1	2900	2925 G		26.16389	84.37967	Normal
01/07/25	13:11:0	71	0.1	310	10.1	3100	3120 G		26.16407	84.37916	Normal
01/07/25	13:11:25	71	0.1	330	10.1	3300	3315 G		26.16462	84.37752	Normal
01/07/25	13:12:0	71	0.1	270	10.1	2700	2730 G		26.16488	84.37607	Normal
01/07/25	13:12:0	71	0.1	300	10.1	3000	3050 G		26.16501	84.37521	Normal
01/07/25	13:12:35	71	0.1	330	10.1	3300	3291 G		26.16529	84.37464	Normal
01/07/25	13:13:11	71	0.1	290	10.1	2900	2941 G		26.16582	84.3735	Normal
01/07/25	13:13:11	71	0.1	340	10.1	3400	3378 G		26.16642	84.37243	Normal
01/07/25	13:13:46	71	0.1	290	10.1	2900	2914 G		26.16678	84.37212	Normal
01/07/25	13:14:0	71	0.1	210	10.1	2100	2130 G		26.16725	84.37166	Normal
01/07/25	13:14:20	71	0.1	160	10.1	1600	1624 G		26.1677	84.37053	Normal
01/07/25	13:14:20	71	0.1	180	20.2	1800	1865 G		26.16642	84.36875	Normal
01/07/25	13:15:0	71	0.1	290	20.2	2900	2941 G		26.16542	84.36855	Normal
01/07/25	13:15:0	71	0.1	270	10.1	2700	2726 G		26.16454	84.36741	Normal
01/07/25	13:15:31	71	0.1	340	10.1	3400	3378 G		26.16468	84.36636	Normal
01/07/25	13:16:5	71	0.1	250	10.1	2500	2563 G		26.16497	84.36403	Normal

AVG. 2587.037

Handwritten signature

Handwritten signature

Name of Customer : Kamleshwar Rai
 Name of Work/ Road : Pachrukhi to Mahuwal road
 Lab Job number :
 Date : 01-07-2025
 Section No. : 71

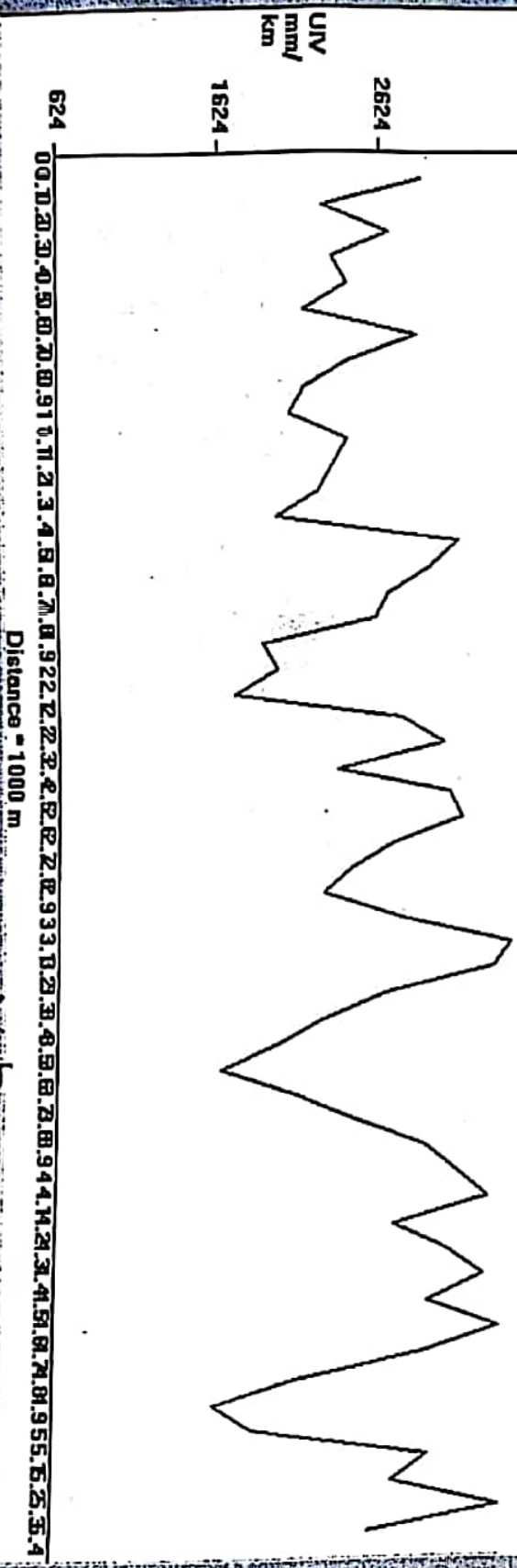
Test Date : 01-07-2025
 Machine No : 390
 Start S.No :
 Start E.No :
 Weather :
 Start Location :
 End Location :
 Road Name : Pachrukhi to Mahuwal road
 Road Type : (R) RURAL ROAD
 Side :
 UV Range : 624 170 4000 1000 mm/Km
 Dist Range : 0 10 5.5 0.1 1000 m
 Equation : $Y = 0 \cdot X^2 + 0.873 \cdot X + 410.1$

Print Generate Report and Graph

Redraw Graph

Map View

File : E:\BUMB DATA\2025\Pachrukhi to Mahuwal road\Pachrukhi to Mahuwal road\10111201.xls, Section No. : 71, E
 Name of Customer : Kamleshwar Rai, Name of Work/ Road : Pachrukhi to Mahuwal road, Lab Job number :



30/6/25
 31/6/25
 30/6/25

अध्याचन हेतु प्रमाण-पत्र

प्रमाणित किया जाता है कि MMGSUY(GEN) योजनान्तर्गत-

1- पथ/पुल पचरुखी से महुवल पथ में कराये गये कार्य की गुणवत्ता जाँच की गयी है जो निर्धारित मानक/विशिष्टियों के अनुरूप है।

2- अधतन कराये गये कार्य की मापी संबंधित मापी पुस्तिका में दर्ज है जिसका सत्यापन कर लिया गया है।

कनीय अभियंता
ग्रामीण कार्य विभाग
कार्य प्रशाखा -

11/7/25
सहायक अभियंता
ग्रामीण कार्य विभाग
कार्य अवर प्रमंडल

Sham
31/9/25
कार्यपालक अभियंता
ग्रामीण कार्य विभाग
कार्य प्रमंडल *खान*