

कार्यपालक अभियन्ता का कार्यालय
ग्रामीण कार्य विभाग, कार्य प्रमंडल, पूर्णियाँ
Email-cerwdpurnea1@gmail.com, (Mobile No.-8986915376)

पत्रांक 3513...../

पूर्णियाँ, दिनांक 19/12/25.....

प्रेषक,

ई0 मनोज कुमार तिवारी,
कार्यपालक अभियन्ता,
ग्रामीण कार्य विभाग,
कार्य प्रमंडल, पूर्णियाँ

सेवा में,

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

विषय : MMGSUY(Gen/SC/ST) योजनान्तर्गत प्राधिकार पत्र तथा आवंटन भेजने के संबंध में।

महाशय,

उपर्युक्त विषय के संबंध में सूचित करना है कि MMGSUY(Gen/SC/ST) योजनान्तर्गत मांग पत्र विहित प्रपत्र में तैयार कर आपके आवश्यक कारवाई हेतु समर्पित किया जाता है ।

अतः अनुरोध है कि संवेदकों का भुगतान हेतु बैंक प्राधिकार पत्र तथा आवंटन निर्गत करने की कृपा की जाय ।
अनु0 — यथोक्त ।

विश्वासभाजन


19.12.25
कार्यपालक अभियन्ता,
ग्रामीण कार्य विभाग,
कार्य प्रमंडल, पूर्णियाँ
19/12/25

Requisition Format for Scheme MMGSUY (General/SC/ST)

Name of the Works Division :-Purnea

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
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
1	---	4110520280002	Banbhag to Chunapur	7.730	664.046	655.434	---	10.09.25	10.09.25	E/W/ GSB/ WMM/ BM / SDBC	1.9	25	5.01	0.00000	0.00000	655.43448	655.43448	Departme ntal Work
			Total		664.046	655.434								0.00000	0.00000	655.43448	655.43448	

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

Note :-

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).


 Executive Engineer
 PWD Works Division, Purnea
 19.12.23
 P.12.23

कार्यपालक अभियन्ता का कार्यालय
ग्रामीण कार्य विभाग, कार्य प्रमंडल, पूर्णियाँ
Email-eerwdpurnea1@gmail.com, (Mobile No.-8986915376)

अधियाचना हेतु प्रमाण-पत्र

प्रमाणित किया जाता है कि MMGSUY योजनान्तर्गत

1. पथ / पुल Banbhag to Chunapur 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।

कनीय अभियंता
ग्रामीण कार्य विभाग,
कार्य प्रशाखा के0 नगर

सहायक अभियंता
ग्रामीण कार्य विभाग,
कार्य अवर प्रमंडल, के0 नगर


19.12.25
कार्यपालक अभियंता
ग्रामीण कार्य विभाग,
कार्य प्रमंडल, पूर्णियाँ

Date	Time	Section	Length	Bumps	Speed	OR	IRI	TEGORY	Latitude	Longitude	Event
		No.	in km	in mm	Rate	mm/km	mm/km	ROAD			
08/09/ 25	10: 38: 46	29	0.1	310	10.1	3100	3055	G	25.787464	87.417069	Normal
08/09/ 25	10: 39: 0	29	0.1	260	20.2	2600	2559	G	25.787469	87.417699	Normal
08/09/ 25	10: 39: 0	29	0.1	350	10.1	3500	3468	G	25.787106	87.41822	Normal
08/09/ 25	10: 39: 21	29	0.1	280	10.1	2800	2894	G	25.7866123	87.418566	Curve
08/09/ 25	10: 40: 0	29	0.1	260	10.1	2600	2583	G	25.785246	87.419296	Normal
08/09/ 25	10: 40: 15	29	0.1	280	20.2	2800	2798	G	25.78457	87.419653	Normal
08/09/ 25	10: 40: 32	29	0.1	250	10.1	2500	2497	G	25.783994	87.419787	Normal
08/09/ 25	10: 40: 32	29	0.1	270	20.1	2700	2641	G	25.83426	87.419844	Normal
08/09/ 25	10: 41: 1	29	0.1	290	20.2	2900	2893	G	25.782154	87.419451	Normal
08/09/ 25	10: 41: 1	29	0.1	310	10.1	3100	3098	G	25.78147	87.419545	Normal
08/09/ 25	10: 41: 37	29	0.1	270	20.2	2700	2745	G	25.780849	87.419636	Normal
08/09/ 25	10: 42: 0	29	0.1	290	20.2	2900	2935	G	25.779548	87.419742	Normal
08/09/ 25	10: 42: 0	29	0.1	290	10.1	2900	2894	G	25.77895	87.419637	Culvert
08/09/ 25	10: 42: 28	29	0.1	260	10.1	2600	2594	G	25.77869	87.420135	Normal
08/09/ 25	10: 42: 28	29	0.1	290	20.2	2900	2874	G	25.778038	87.421283	Normal
08/09/ 25	10: 43: 0	29	0.1	310	20.2	3100	3084	G	25.777543	87.422257	Normal
08/09/ 25	10: 43: 0	29	0.1	310	10.1	3100	3128	G	25.777363	87.422803	Normal
08/09/ 25	10: 43: 28	29	0.1	280	20.2	2800	2796	G	25.776957	87.423402	Normal
08/09/ 25	10: 43: 28	29	0.1	260	20.2	2600	2641	G	25.776502	87.42408	Normal
08/09/ 25	10: 44: 0	29	0.1	270	20.2	2700	2724	G	25.775293	87.424353	Normal
08/09/ 25	10: 44: 0	29	0.1	310	10.1	3100	3137	G	25.775073	87.424905	Normal
08/09/ 25	10: 44: 28	29	0.1	270	20.2	2700	2724	G	25.774728	87.425517	Curve
08/09/ 25	10: 45: 28	29	0.1	290	10.1	2900	2854	G	25.773402	87.425698	Normal
08/09/ 25	10: 46: 00	29	0.1	280	10.1	2800	2794	G	25.773017	87.425282	Normal
08/09/ 25	10: 47: 00	29	0.1	310	10.1	3100	3098	G	25.772308	87.424875	Normal
08/09/ 25	10: 47: 22	29	0.1	270	20.2	2700	2745	G	25.771238	87.425035	Normal
08/09/ 25	10: 47: 42	29	0.1	290	20.2	2900	2935	G	25.77061	87.425107	Normal
08/09/ 25	10: 48: 10	29	0.1	290	10.1	2900	2894	G	25.769747	87.425145	Culvert
08/09/ 25	10: 48: 19	29	0.1	260	10.1	2600	2594	G	25.769087	87.425203	Normal
08/09/ 25	10: 48: 49	29	0.1	290	20.2	2900	2874	G	25.768117	87.425557	Normal
08/09/ 25	10: 49: 29	29	0.1	310	20.2	3100	3084	G	25.767532	87.425632	Normal
08/09/ 25	10: 50: 19	29	0.1	310	10.1	3100	3128	G	25.766908	87.426217	Normal
08/09/ 25	10: 51: 39	29	0.1	290	10.1	2900	2897	G	25.765708	87.426423	Normal
08/09/ 25	10: 52: 01	29	0.1	260	30.3	2600	2641	G	25.765213	87.42664	Normal

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

$$X = 3400$$

$$Y = 3994$$

(R) RURAL ROAD

Good Average Poor

<4000 4001-5000 >5001

08/09/ 25 10: 52:37	29	0.1	290	30.3	2900	2918 G	25.764582	87.426982	Normal
08/09/ 25 10: 52:57	29	0.1	250	20.2	2500	2476 G	25.763918	87.42736	Normal
08/09/ 25 10: 53:17	29	0.1	280	20.2	2800	2807 G	25.763918	87.42736	Normal
08/09/ 25 10: 53:27	29	0.1	280	20.2	2800	2842 G	25.761683	87.427642	Normal
08/09/ 25 10: 53:48	29	0.1	270	20.2	2700	2687 G	25.760892	87.427655	Normal
08/09/ 25 10: 54:18	29	0.1	280	20.2	2800	2807 G	25.75979	87.427682	Normal
08/09/ 25 10: 54:49	29	0.1	260	20.2	2600	2641 G	25.758957	87.427725	Normal
08/09/ 25 10: 55:19	29	0.1	280	20.2	2800	2798 G	25.758193	87.427523	Normal
08/09/ 25 10: 55:40	29	0.1	350	10.1	3500	3468 G	25.757997	87.426958	Normal
08/09/ 25 10: 56:20	29	0.1	280	10.1	2800	2894 G	25.757977	87.425707	Normal
08/09/ 25 10: 56:51	29	0.1	350	10.1	3500	3468 G	25.757968	87.425143	Normal
08/09/ 25 10: 57:21	29	0.1	280	20.2	2800	2798 G	25.757975	87.424217	Normal
08/09/ 25 10: 57:52	29	0.1	260	20.2	2600	2641 G	25.757975	87.424217	Normal
08/09/ 25 10: 58:23	29	0.1	270	20.2	2700	2724 G	25.757965	87.422245	Normal
08/09/ 25 10: 58:37	29	0.1	310	10.1	3100	3137 G	25.757963	87.421412	Normal
08/09/ 25 10: 59:17	29	0.1	290	10.1	2900	2945 G	25.757968	87.420513	Normal
08/09/ 25 10: 59:47	29	0.1	270	20.1	2700	2641 G	25.757938	87.419652	Normal
08/09/ 25 11: 00:07	29	0.1	310	10.1	3100	3055 G	25.757133	87.418623	Normal
08/09/ 25 11: 00:47	29	0.1	260	20.2	2600	2559 G	25.757133	87.418623	Normal
08/09/ 25 11: 01:27	29	0.1	310	10.1	3100	3098 G	25.756258	87.417477	Normal
08/09/ 25 11: 02:47	29	0.1	270	20.2	2700	2745 G	25.755752	87.416797	Normal
08/09/ 25 11: 03:33	29	0.1	290	20.2	2900	2935 G	25.754837	87.41559	Normal
08/09/ 25 11: 03:57	29	0.1	290	10.1	2900	2894 G	25.75461	87.415328	Normal
08/09/ 25 11: 04:47	29	0.1	260	10.1	2600	2594 G	25.753785	87.414262	Normal
08/09/ 25 11: 05:27	29	0.1	290	20.2	2900	2874 G	25.75329	87.413655	Normal
08/09/ 25 11: 05:48	29	0.1	310	20.2	3100	3084 G	25.752785	87.413017	Normal
08/09/ 25 11: 06:37	29	0.1	310	10.1	3100	3128 G	25.752343	87.412498	Normal
08/09/ 25 11: 06:59	29	0.1	290	10.1	2900	2897 G	25.751593	87.411573	Normal
08/09/ 25 11: 07:09	29	0.1	260	30.3	2600	2641 G	25.75094	87.410762	Normal
08/09/ 25 11: 07:27	29	0.1	290	30.3	2900	2918 G	25.750622	87.410325	Normal
08/09/ 25 11: 07:47	29	0.1	250	20.2	2500	2476 G	25.749822	87.409302	Normal
08/09/ 25 11: 08:13	29	0.1	280	20.2	2800	2807 G	25.749297	87.4086	Normal
08/09/ 25 11: 08:41	29	0.1	280	20.2	2800	2842 G	25.748915	87.408133	Curve
08/09/ 25 11: 08:59	29	0.1	300	20.2	3000	2964 G	25.748253	87.407093	Normal
08/09/ 25 11: 09:23	29	0.1	280	20.2	2800	2807 G	25.747998	87.406372	Normal
08/09/ 25 11: 09:54	29	0.1	260	20.2	2600	2641 G	25.747573	87.405172	Normal

08/09/ 25 11:10:24	29	0.1	280	20.2	2800	2798 G
08/09/ 25 11:10:44	29	0.1	350	10.1	3500	3468 G
08/09/ 25 11:11:24	29	0.1	280	10.1	2800	2894 G
08/09/ 25 11:11:54	29	0.1	350	10.1	3500	3468 G
08/09/ 25 11:12:27	29	0.1	280	20.2	2800	2798 G
08/09/ 25 11:12:37	29	0.1	260	20.2	2600	2641 G
08/09/ 25 11:12:57	29	0.1	270	20.2	2700	2724 G
08/09/ 25 11:13:26	29	0.1	310	10.1	3100	3137 G

25.747357	87.404615	Normal
25.747128	87.403937	Normal
25.747128	87.403937	Normal
25.746327	87.401687	Normal
25.746048	87.400843	Normal
25.745743	87.400012	Normal
25.745513	87.399395	Curve
25.745315	87.398838	Normal


 Executive Engineer
 R.W.D. Works Division
 PURNEA

Staco Analyser

Name of Customer : Departmental work
 Name of Work/ Road : Banbhag to chunapur
 Lab Job number : 300
 Date : 06-09-2025
 Section No. : 28

Test Date : 06-09-2025 Road Name : Banbhag to chunapur
 Machine No : 380 Road Type : (R) RURAL ROAD
 Start S No : Side :
 Start E No :
 Weather : UV Range : 1475 To 4000 Interval 1000 mm/km
 Start Location : 0.0 Dist Range : 0 To 7.9 0.1 - 1000 m
 End Location : 7.900 Equation : $Y = 0 \cdot X^2 + 1.136 \cdot X + 132.5$

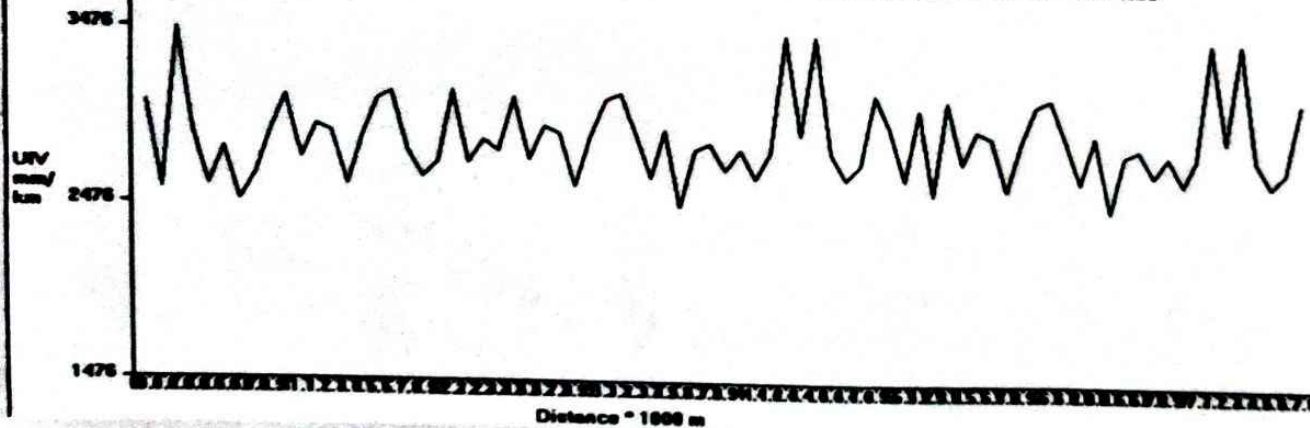
Print Generate Report and Graph

Redraw Graph

Map View

File : E:\88825\J0a. Section No. : 28. Eqn : $Y = 0 \cdot X^2 + 1.136 \cdot X + 132.5$

Name of Customer : Departmental work, Name of Work/ Road : Banbhag to chunapur, Lab Job number : 300



[Signature]
 Executive Engineer
 R.W.D. Works Division
 PURNEA