

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

पत्रांक:- 290 अक बिहारशरीफ /

दिनांक:- 07/03/2025

प्रेषक:-

कार्यपालक अभियंता
ग्रामीण कार्य विभाग
कार्य प्रमंडल बिहारशरीफ।

सेवा में

अपर मुख्य कार्यपालक पदाधिकारी -सह सचिव
बिहार ग्रामीण पथ विकास एजेंसी
ग्रामीण कार्य विभाग बिहार पटना।

विषय:-

मुख्यमंत्री ग्रामीण सड़क उन्नयन (SC) योजना अंतर्गत में आवंटन हेतु अधियाचना के सम्बन्ध में।

महाशय,

उपर्युक्त विषयक मुख्यमंत्री ग्रामीण सड़क उन्नयन (SC) योजना अंतर्गत कराये गए कार्य का भुगतान हेतु अधियाचना एवं उपयोगिता प्रमाण पत्र विहित प्रपत्र में तैयार कर आवश्यक करवाई हेतु समर्पित की जाती है।

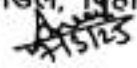
अनुलगनक:- संलग्न सूची

1. पथ का आवंटन अधियाचना प्रपत्र
2. उपयोगिता प्रमाण पत्र

विश्वासभाजन

 7/3/25

कार्यपालक अभियंता
ग्रामीण कार्य विभाग, कार्य प्रमंडल, बिहारशरीफ

 7/3/25

GFR 12-B

[See Rule 256 (2)]

FORM OF UTILIZATION CERTIFICATE

(1) Certified that out of the Loan of Rs **184.34197**, Sanctioned under MMGSUY (SC), dated **07-03-2025**, in favour **EE RWD Biharsharif**, during the year 2024-25, an amount of Rs **184.277715**, has been utilized for the purpose for which it was sanctioned, and that the balance of Rs 00.06482, remaining unutilized at the end of the year..... 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.

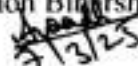
Kinds of checks exercised


5/3/25

Divisinal Accounts Officer
Rural Works Department
Works Division Biharsharif


7/3/25

Executive Engineer
Rural Works Department
Works Division Biharsharif


7/3/25

Name of the Works Division :-Biharsharif

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

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 (WB/M/W/M/ R/S/SC/ST etc.)	Value of III (in new/ km)	Thickness of Bitumen Layer (in mm)	Value of Bitumen Content (in %)	Total Present 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	MMGSUY/ 23-24 Biharsharif 02	1020060300002	Bhandar gaon ke pas inhu niya poth se jagannandapur gaon ke kura tak	1.200	11.5 Sak	79.47882	27-09-2024	26-05-2025	18.02.2025	Complete	3103	25	5.01	61,000.87	62,977.05	97,634.71	14,63284	coml etc
2	MMGSUY/ 23-24 Biharsharif 02	1020060300003	Panhu to Uarhu Road	2.740	263.611	182.03737	27-09-2024	26-05-2025	18.02.2025	Complete	3038	25	5.01	107,140.10	107,340.10	176,1771.2	68,8330.2	coml etc
3	MMGSUY/ 23-24 Biharsharif 02	1020060300001	Geonidpur se manabigha koon tak	1.000	98.886	68.29473	27-09-2024	26-05-2025	27.02.2025	Complete	3037	25	5.01	14,000.00	14,000.00	64,761.46	31,761.46	coml etc
														184,141.97	184,2771.5	318,56929	138,22732	

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

Divisional Accounts Officer
RWD, Works Division Biharsharif

- 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
RWD, Works Division Biharsharif

File : D:\Office\Allotment Requestion\Bump Report\21.02.2025 Deepak\004051720229.xlsx Section No. : 06, Egn : Y
Name of Customer : Ram Prasad Singh, Name of Work/ Road : Punha to Ularthu Road, Lab Job number :

U/V
mm/ 2654
km

1654 0 0.1 0.2 0.3 0.4 0.5 0.6 0.7 0.8 0.9 1 1.1 1.2 1.3 1.4 1.5 1.6 1.7 1.8 1.9 2 2.1 2.2 2.3 2.4 2.5 2.6 2.7
Distance * 1000 m



Handwritten signature
6/13/25

OK
5/13/25

Date	Time	Section	Length	Bumps	Speed	OR	IRI	CATEGORY	Latitude	Longitude	Event
		No.	in km	in mm	Rate	mm/km	mm/km	ROAD			
03/03/25	15:15:12	86	0.1	250	30.3	2500	2972	G	25.268077	85.608350	Normal
03/03/25	15:15:23	86	0.1	260	30.3	2600	3086	G	25.268001	85.608829	Normal
03/03/25	15:15:35	86	0.1	270	30.3	2700	3199	G	25.267639	85.609446	Normal
03/03/25	15:15:46	86	0.1	280	30.3	2800	3013	G	25.267514	85.609763	Normal
03/03/25	15:15:58	86	0.1	250	30.3	2500	3426	G	25.267365	85.609933	Curve
03/03/25	15:16:09	86	0.1	290	30.3	2900	2926	G	25.267662	85.611861	Normal
03/03/25	15:16:20	86	0.1	310	30.3	3100	2654	G	25.267617	85.613080	Normal
03/03/25	15:16:31	86	0.1	230	30.3	2300	3045	G	25.269780	85.623626	Normal
03/03/25	15:16:42	86	0.1	240	30.3	2400	2858	G	25.269708	85.623780	Normal
03/03/25	15:16:53	86	0.1	250	30.3	2500	2972	G	25.269256	85.623807	Normal
03/03/25	15:17:05	86	0.1	340	10.1	3400	2894	G	25.269177	85.623839	Normal
03/03/25	15:17:17	86	0.1	240	30.3	2400	2858	G	25.269029	85.623828	Normal
03/03/25	15:17:28	86	0.1	290	30.3	2900	3026	G	25.268743	85.623871	Normal
03/03/25	15:17:39	86	0.1	290	30.3	2900	3256	G	25.268284	85.623779	Normal
03/03/25	15:17:50	86	0.1	290	30.3	2900	3051	G	25.267290	85.623823	Normal
03/03/25	15:18:01	86	0.1	310	30.3	3100	2831	G	25.267743	85.623757	Normal
03/03/25	15:18:12	86	0.1	310	20.2	3100	2954	G	25.267213	85.623863	Normal
03/03/25	15:18:23	86	0.1	270	30.3	2700	3199	G	25.267101	85.623920	Curve
03/03/25	15:18:34	86	0.1	280	20.2	2800	3013	G	25.267101	85.623920	Normal
03/03/25	15:18:46	86	0.1	270	30.3	2700	3199	G	25.266945	85.623901	Normal
03/03/25	15:18:57	86	0.1	320	20.2	3200	3067	G	25.266945	85.623901	Normal
03/03/25	15:19:08	86	0.1	280	20.8	2800	3113	G	25.266212	85.623900	Normal
03/03/25	15:19:19	86	0.1	310	30.3	3100	3054	G	25.265492	85.623833	Normal
03/03/25	15:19:30	86	0.1	260	20.2	2600	3286	G	25.265457	85.623833	Normal
03/03/25	15:19:41	86	0.1	270	30.3	2700	3199	G	25.264071	85.624880	Normal
03/03/25	15:19:52	86	0.1	290	30.3	2900	3026	G	25.263732	85.624987	Normal
03/03/25	15:20:04	86	0.1	320	20.2	3200	2867	G	25.263319	85.655174	Normal

$$y = 0 \cdot x^2 + 1.136 \cdot x + 132.5$$

$$x = 5507$$

$$y = 6388$$

(R) RURAL ROAD

Good Average Poor
 <4000 4001-5000 >5001

03/13

03/13

