

कार्यपालक अभियंता का कार्यालय,
ग्रामीण कार्य विभाग, कार्य प्रमण्डल,
कहलगॉव, (भागलपुर)

पत्रांक- 1336(अनु0)/कहलगॉव, (भागलपुर)

दिनांक- 21-11-2024

प्रेषक,

कार्यपालक अभियंता,
ग्रामीण कार्य विभाग,
कार्य प्रमण्डल, कहलगॉव।

सेवा में,

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

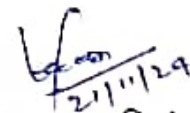
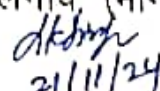
विषय:- MMGSUY(SC) योजनान्तर्गत आवंटन हेतु अधियाचना के सम्बन्ध में।

महाशय,

उपर्युक्त विषयक के संबंध में अधियाचना विहित प्रपत्र में अग्रतर कार्रवाई
हेतु समर्पित की जाती है।

अनु0-यथोक्त।

विश्वासभाजन


21/11/24
कार्यपालक अभियंता,
ग्रामीण कार्य विभाग, कार्य प्रमण्डल,
कहलगॉव, (भागलपुर)।

21/11/24

Requisition Format for Scheme Head - MMGSUY(SC)

Name of Division : KAHALGAON

S.N.	Package no.	Project ID as per MIS	Name of Road	AA Length (In Km)	Administrative Approval (Construction Work) Amount (in Lac)	Agreement (Construction Work) Amount (in Lac)	Agreement No. & Date	Date of Completion as per Agreement	Actual Date of Completion	Work Status (WBM/W MM/BM/ SDBC etc.)	Value of IRI (in mm/km)	Thickness of Bitumen Layer (in mm)	Value of Bitumen Content in percentage	Total Previous Allotted Amount (Lac)	up to date expenditure as per MIS (in Lac)	Value of Work Done (in Lakh)	Current Demand (in Lakh)	Remarks
1	MMGSUY/23-24 Kahalgaon/03	3070340300004	RCD Road Vindh Tola Se Mahesh Tola- Kesheopur	6.050	383.203	379.86301	16.08.24	15.05.25	-	WBM	2832	(50+25)=75mm	5%	129.26762	129.26762	329.88201	200.61439	
TOTAL																	200.61439	

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

A. Singh
21/11/24
Senior D.A.O./D.A.O.
RWD,(W),Division,Kahalgaon

dkbmg
21/11/24
Executive Engineer
RWD,(W),Division,Kahalgaon

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)



FORM GFR 19 -A
(See Government Of India's Decision (1) below Rule-150)
Form of utilisation Certificate Up to 21.11.24
MMGSUY(SC)

PIU:- Kahalgaon

SL. No.	Name of Scheme	Sanction No. & Date With Amount (in Rs. Lacs)	Amount Received (In Rs. Lacs)	Particulars
1	MMGSUY(SC)	109 dt. 21.10.2024	129.26762	Certified that out of Rs. 12926762 received during the years 2024 in favour of Ex. Engineer, RWD Kahalgaon, Bihar a sum of Rs. 12926762 has been Utilized for the purpose of MMGSUY(SC) Schemes as given in the Requisition for which it was sanctioned and that the balance of Rs. Nil remaining unutilized at the end of the period under.
Total				

2 Certified that I have satisfied myself that the conditions on which the grants in aid was sanctioned have been duly fulfilled/are being fulfilled and that I have exercised the following checks to see that money was actually utilized for the purpose for which it was sanctioned.

Kind of Checks exercised:-

- (i) Works have been supervised by Executive Engineer/Superintending Engineer.
- (ii) Periodical inspection has been conducted by Executive Engineer/Superintending Engineer
- (iii) Construction material have been tested.
- (iv) Measurements have been recorded in the MBs and test check conducted by the Assistant.
- (v) All other codal formalities have been observed.

3 Physical Progress achieved:

- (i) Construction of Road Works.
- (ii) Construction of CD Works.

A. Singh
21/11/24

Executive Engineer
Rural Works Department
Works Division Kahalgaon
21/11/24

Name OF Road- RCD Road Vindh Tola Se Mahesh Tola- Kesheopur

Name OF Contractor- Juli Kumari

Date	Time	Section	Length	Bumps	Speed	OR	IRI	CATEGORY	Latitude	Longitude	Event
		No.	in km	in mm	Rate	mm/km	mm/km	ROAD			
19-11-2024	17:36:6	80	0.1	250	0	2500	2491	G	25.143223	87.289325	Normal
19-11-2024	17:36:41	80	0.1	280	20.2	2800	2798	G	25.142912	87.288585	Normal
19-11-2024	17:37:0	80	0.1	320	24.2	3200	3145	G	25.142843	87.287827	Normal
19-11-2024	17:37:18	80	0.1	380	20.2	3100	3055	G	25.14212	87.288182	Normal
19-11-2024	17:37:28	80	0.1	390	15.2	2900	2852	G	25.141712	87.289057	Normal
19-11-2024	17:37:58	80	0.1	360	18.2	3600	3566	G	25.141512	87.289998	Normal
19-11-2024	17:38:0	80	0.1	270	20.2	2700	2655	G	25.14097	87.29	Normal
19-11-2024	17:38:20	80	0.1	310	10.1	3100	3055	G	25.140765	87.290807	Normal
19-11-2024	17:38:39	80	0.1	380	20.2	3800	3782	G	25.14047	87.291565	Normal
19-11-2024	17:39:4	80	0.1	360	10.1	3600	3522	G	25.140437	87.292272	Normal
19-11-2024	17:39:14	80	0.1	310	20.2	3100	3055	G	25.141165	87.29271	Normal
19-11-2024	17:39:34	80	0.1	290	25.2	2900	2845	G	25.141408	87.293635	Normal
19-11-2024	17:39:59	80	0.1	270	21.2	2700	2674	G	25.141468	87.294595	Normal
19-11-2024	17:40:0	80	0.1	290	20.2	2900	2812	G	25.141263	87.295505	Normal
19-11-2024	17:40:15	80	0.1	310	10.1	3100	3055	G	25.14105	87.296532	Normal
19-11-2024	17:40:30	80	0.1	330	15.2	3300	3241	G	25.140675	87.297407	Normal
19-11-2024	17:40:55	80	0.1	340	10.1	3400	3356	G	25.140787	87.298182	Normal
19-11-2024	17:43:10	80	0.1	360	16.2	3600	3562	G	25.140393	87.298888	Normal
19-11-2024	17:43:30	80	0.1	390	18.2	2900	2812	G	25.140123	87.299865	Normal
19-11-2024	17:44:0	80	0.1	360	10.1	3600	3522	G	25.140737	87.300318	Normal
19-11-2024	17:44:21	80	0.1	310	20.2	3100	3022	G	25.141537	87.300555	Normal
19-11-2024	17:44:41	80	0.1	270	22.2	2700	2645	G	25.14242	87.300892	Normal
19-11-2024	17:45:0	80	0.1	240	24.2	2400	2315	G	25.142405	87.301852	Normal
19-11-2024	17:45:10	80	0.1	260	25.2	2600	2541	G	25.14223	87.302827	Normal
19-11-2024	17:45:31	80	0.1	270	21.2	2700	2651	G	25.142593	87.30345	Normal
19-11-2024	17:46:0	80	0.1	310	22.2	3100	3012	G	25.142382	87.304225	Normal
19-11-2024	17:46:36	80	0.1	360	24.2	3600	3526	G	25.142708	87.304948	Normal
19-11-2024	17:47:0	80	0.1	390	20.2	2900	2815	G	25.14222	87.30574	Normal
19-11-2024	17:47:17	80	0.1	310	22.2	3100	3058	G	25.141728	87.306582	Normal
19-11-2024	17:47:37	80	0.1	380	15.2	2800	2778	G	25.141408	87.307407	Normal
19-11-2024	17:48:13	80	0.1	260	18.2	2600	2548	G	25.14134	87.30837	Normal
19-11-2024	17:49:0	80	0.1	340	20.2	3400	3369	G	25.14206	87.308298	Normal
19-11-2024	17:50:13	80	0.1	180	16.2	1800	1762	G	25.142897	87.307995	Normal

$$Y = 0 * X^2 + 0.969 * X + 74.60$$

$$X = 2400$$

$$Y = 2400$$

(R) RURAL ROAD

Good Average Poor
 <4000 4001-5000 >5001

Handwritten:
 21/11/24
 21/11/24
 AE



19-11-2024	17:50:33	80	0.1	200	18.2	2000	1945	G	25.14378	87.307658	Normal
19-11-2024	17:50:58	80	0.1	180	20.2	1800	1745	G	25.144675	87.30734	Normal
19-11-2024	17:51:13	80	0.1	210	19.2	2100	2041	G	25.145458	87.30702	Normal
19-11-2024	17:51:49	80	0.1	280	16.2	2800	2787	G	25.146308	87.30672	Normal
19-11-2024	17:52:19	80	0.1	390	17.2	2900	2856	G	25.14723	87.306397	Normal
19-11-2024	17:52:38	80	0.1	220	18.2	2200	2141	G	25.148112	87.30606	Normal
19-11-2024	17:53:11	80	0.1	360	20.2	2600	2522	G	25.148943	87.305773	Normal
19-11-2024	17:53:46	80	0.1	310	20.2	3100	3012	G	25.1498	87.305437	Normal
19-11-2024	17:54:14	80	0.1	390	21.2	2900	2844	G	25.150623	87.30515	Normal
19-11-2024	17:54:34	80	0.1	270	20.2	2700	2615	G	25.151532	87.304848	Normal
19-11-2024	17:54:54	80	0.1	240	24.2	2400	2355	G	25.15247	87.304512	Normal
19-11-2024	17:55:21	80	0.1	400	25.2	3000	2945	G	25.15325	87.304225	Normal
19-11-2024	17:55:48	80	0.1	260	20.2	2600	2578	G	25.154207	87.303872	Normal
Total IRI Value								130283			
Average IRI Value								2832			

dtBinh
21/11/24

Lanyan
21/11/24
AE

Lin
21/11/24
EE



Name of Customer : Juli Kuman
 Name of Work/ Road : RCD Road Vindh Tola Se Mah
 Lab Job number : 60
 Date : 19-11-2024
 Section No. : 60

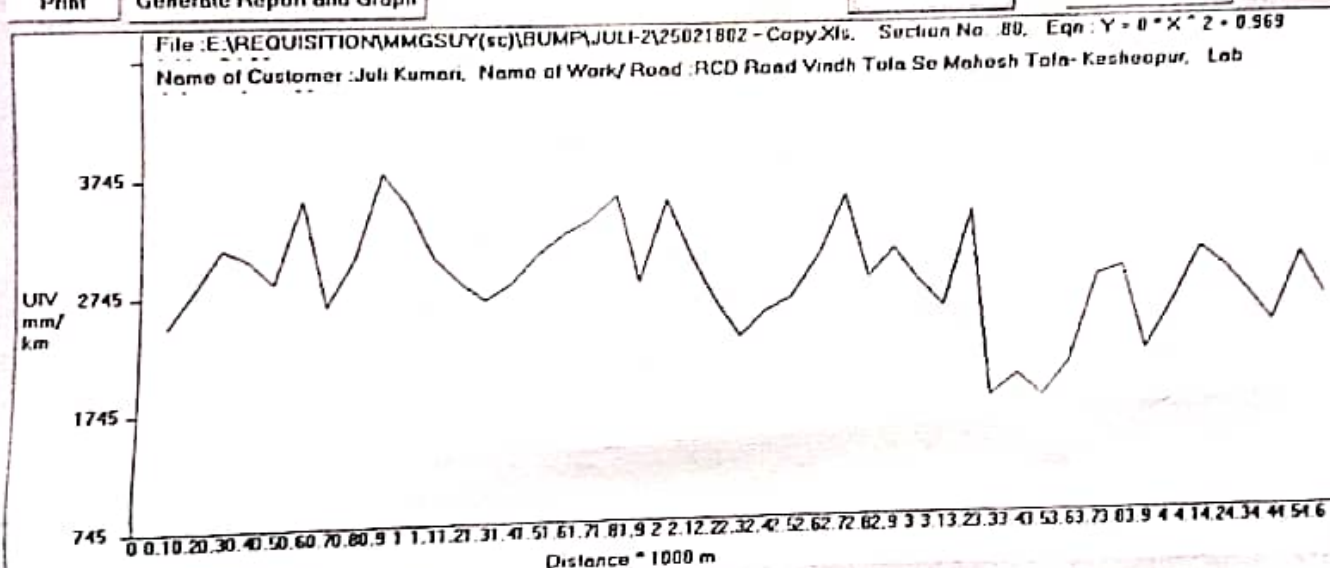
Test Date : 19-11-2024 Road Name : RCD Road Vindh Tola Se Mah
 Machine No : 19207 Road Type : (R) RURAL ROAD
 Start S No : 0.000 KM Side : Interval
 Start E No : 6.050 KM
 Weather : NORMAL IIV Range : 245 To 5000 1000 mm/km
 Start Location : Vindh Tola Se Dist Range : 0 To 47 0.1 * 1000 m
 End Location : Kesheopur Equation : $Y = 0 * X^2 + 0.969 * X + 2450$

Print

Generate Report and Graph

Redraw Graph

Map View



dfhmk
21/11/24

Super
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AE

Super
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