

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

पत्रांक...1057(470) महाराजगंज, दिनांक...17/06/25

प्रेषक :-

मनोजय कुमार
कार्यपालक अभियंता
ग्रामीण कार्य विभाग,
कार्य प्रमंडल, महाराजगंज

सेवामें,

अपर मुख्य कार्यपालक पदाधिकारी,
-सह-सचिव बिहार ग्रामीण पथ विकास एजेन्सी
ग्रामीण कार्य विभाग, बिहार, पटना

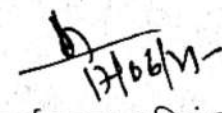
विषय: MMGSUY शीर्ष अन्तर्गत व्यय हेतु आवंटन उपलब्ध कराने के संबंध में ।

महाशय,

उपर्युक्त विषयक ग्रामीण कार्य विभाग, कार्य प्रमंडल महाराजगंज के अधीन MMGSUY शीर्ष अन्तर्गत कराए कार्य के विरुद्ध संलग्न विवरणी के अनुसार भुगतान हेतु रू०-1,06,43,274=00 (एक करोड़ लाख तैंतालिस हजार दो सौ चौहतर) मात्र का आवंटन उपलब्ध कराने की कृपा की जाय ताकि किए गए कार्य का भुगतान किया जा सके।

अनु०- यथोक्त ।

विश्वासभाजन

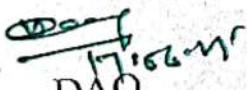

कार्यपालक अभियंता
ग्रामीण कार्य विभाग,
कार्य प्रमंडल, महाराजगंज ।
17/6/25

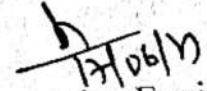
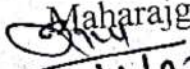
GFR 12-B
[See Rule 256(2)]

FORM OF UTILIZATION CERTIFICATE

Certified that out of the Loan of Rs ...**42.06910** Lakh Sanctioned under MMGSUY (Gen) Letter no-43 Dated-22-05-2025, in favor of EE RWD, Maharajganj, during the year 2025-26, an amount of Rs **42.06910** lakh has been utilized for the purpose for which it was sanctioned, and that the balance of Rs **NIL** Lakh, remaining unutilized at the end of the year 2025-26 has been surrendered to the Government (vide No. NA.....dated ...NA.....)/ will be adjusted towards the loan payable during the next financial Year.

- (1) 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.


DAO
R.W.D., Works Division
Maharajganj

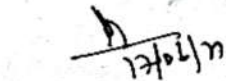

Executive Engineer
R.W.D., Works Division
Maharajganj

17/6/25

Office of The Executive Engineer, Rural Works Department, Works Division Maharajganj

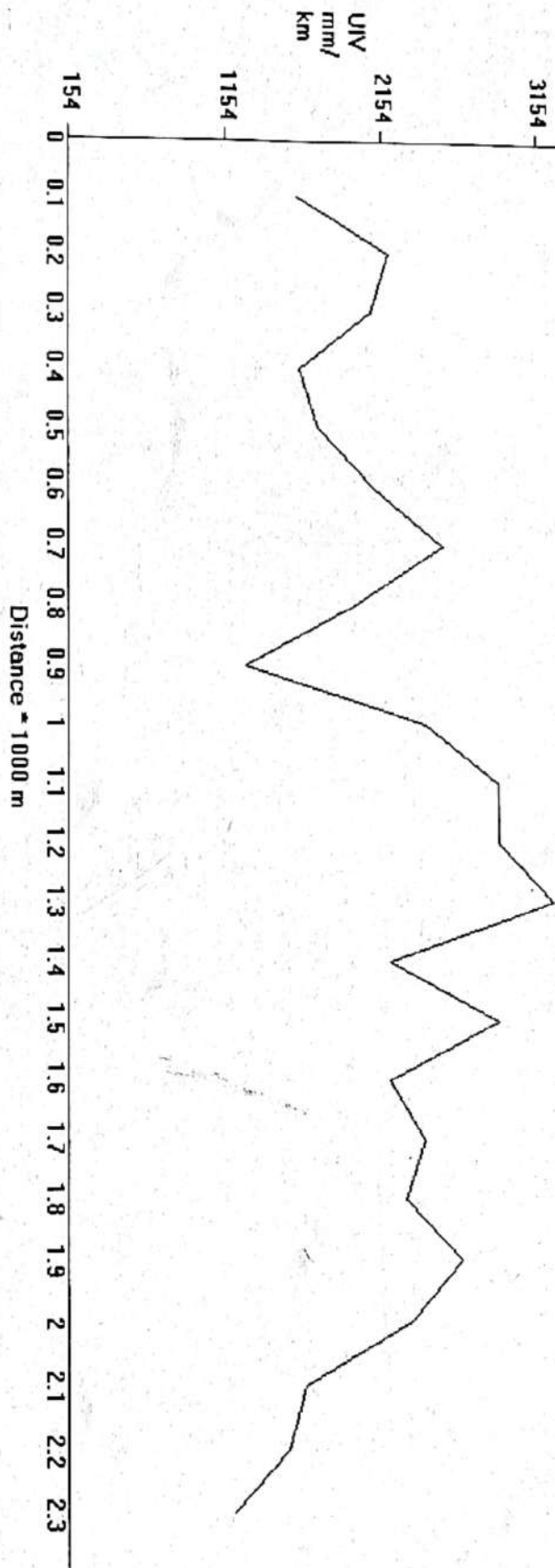
Requisition formate for Scheme Head- MMGSUY

S.No	Package No	Project ID As per MIS	Name of Road	A.A. Letter No & Date	Administrativ Approval (A.A.)		Agreement Amount (in Lakh)		Agreement No & Date	Date of Completion as per Agreement	Actual Date of Completion	Work Status	Value of IRI (in mm/km)	Thickness of Bitumen Layer (in mm)	Value of Bitumen content in Percentage	Total Previous Allotted Amount (in Lakh)	Up-to-Date Expenditure as per MIS (in lakh)	Value of work done (in lakh)	Current Demand (in lakh)	Remarks
					Length (in K.M.)	Amount (in lakh)	Construction (in lakh)	5 Years Maintenance (in lakh)												
2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19			
1	MMGSUY/23-24/Maharajganj/01	3140680280002	Basantpur Barva Khurd Path Mathiya Karhi Path	1090 Dt. 01-03-2024	2.300	213.830	149.70184	19.36056	18/MMGSUY/MBD/2024-25 Date- 29-01-2025	08-10-2025	On Going	Work Completed	2140	0.00	5.00	42.06910	42.06910	148.50184	106.43274	Work Completed
Total																42.06910	42.06910	148.50184	106.43274	


Divisional Accounts Officer
Rural Works Department,
Works Division, Maharajganj


Executive Engineer,
Rural Works Department,
Works Division, Maharajganj
17/10/25

File : C:\Users\BRADDA69\Desktop\bbbbbb\17060830.xls, Section No. : 1, Eqn : $Y = 0 \cdot X^2 + 1.136 \cdot X + 132.5$
 Name of Customer : M/S Awnish Construction, Name of Work/ Road : Basantpur Barva Khurd Path Mathiya Karhi Path.



BS
17/06/25
(41914)

Khurad
18/06/96

CE
17.06.28
A/C

17/06/25
CE



R8
17/6/25
(PITMS)

47.08.25
AC

17/6/25
B

Date	Time	Section	Length	Bumps	Speed	OR	IRI CATEGORY	Latitude	Longitude	Event
17/6/25	8:20:0	1	0.1	130	30.3	1300	Normal	26.18066	84.65562	X = 900 Y = 0 * X ^ 2 + 1.136 * X + 132.5
17/6/25	8:20:28	1	0.1	180	30.3	1800	Normal	26.18134	84.65493	
17/6/25	8:20:28	1	0.1	170	20.2	1700	Normal	26.18219	84.65502	Y = 1154
17/6/25	8:21:0	1	0.1	130	30.3	1300	Normal	26.18307	84.65478	
17/6/25	8:21:3	1	0.1	140	30.3	1400	Normal	26.18391	84.65444	(R) RURAL ROAD
17/6/25	8:21:3	1	0.1	170	20.2	1700	Normal	26.18479	84.65434	
17/6/25	8:21:39	1	0.1	210	20.2	2100	Normal	26.1857	84.65438	Good
17/6/25	8:21:39	1	0.1	160	30.3	1600	Normal	26.18659	84.65449	
17/6/25	8:22:0	1	0.1	100	30.3	1000	Normal	26.18747	84.65463	Average
17/6/25	8:26:0	1	0.1	200	20.2	2000	Normal	26.18799	84.66168	
17/6/25	8:26:21	1	0.1	240	10.1	2400	Normal	26.18716	84.66205	>5001
17/6/25	8:26:21	1	0.1	240	30.3	2400	Normal	26.18633	84.66232	
17/6/25	8:26:56	1	0.1	270	30.3	2700	Normal	26.18544	84.66249	Poor
17/6/25	8:27:0	1	0.1	180	30.3	1800	Normal	26.18453	84.66261	
17/6/25	8:27:0	1	0.1	240	20.2	2400	Normal	26.1837	84.66273	Average
17/6/25	8:27:31	1	0.1	180	30.3	1800	Normal	26.18279	84.66281	
17/6/25	8:27:31	1	0.1	200	20.2	2000	Normal	26.18188	84.66291	Poor
17/6/25	8:28:0	1	0.1	190	20.2	1900	Normal	26.18124	84.66355	
17/6/25	8:28:7	1	0.1	220	10.1	2200	Normal	26.18069	84.66438	Average
17/6/25	8:28:42	1	0.1	190	20.2	1900	Normal	26.18007	84.66497	
17/6/25	8:29:0	1	0.1	130	30.3	1300	Normal	26.17918	84.66475	Poor
17/6/25	8:29:0	1	0.1	120	40.4	1200	Normal	26.178	84.66461	
17/6/25	8:29:17	1	0.1	90	30.3	900	Normal	26.17748	84.66468	Average
17/6/25	8:29:17	1	0.1	900	1154	G	Normal	26.17748	84.66468	

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