

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

पत्रांक... ५०५८ ३११५ महाराजगंज, दिनांक... १२/१२/०५

प्रेषक :-

मनंजय 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 रु०-1,84,85,336=00 (एक करोड़ चौरासी लाख पचासी हजार तीन सौ छत्तीस) मात्र का आवंटन उपलब्ध कराने की कृपा की जाय ताकि किए गए कार्य का भुगतान किया जा सके ।

अनु०— यथोक्त ।

विश्वासभाजन

12/12/05
कार्यपालक अभियंता
ग्रामीण कार्य विभाग,
कार्य प्रमंडल, महाराजगंज ।
12/12/05

From GFR 19-A

(See Government of India's Decision (1) below Rule-150)
Form of Utilization Certificate up to the month of Dec 2025

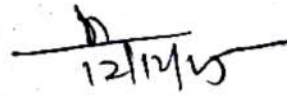
MMGSUY(SC)

1. RWD, Works Division, Maharajganj

S.No.	Name of Scheme	Sanction No. with amount (In Rs. Lacs)	Amount Received (In Rs. Lacs)	Particulars
1	MMGSUY SC			
	Letter No.	Date	Amount	
1	09WE-	23-01-2025	145.00	Certified that out of Rs. 3355.57284 lacs received till Dec 2025 in favor of Ex. Engineer R.W.D., Works Division, Maharajan, a sum of Rs 3263.03291 lacs has been utilized for the purpose of MMGSUY SC Schemes for which it was sanctioned and the balance of Rs 92.553993 lacs remaining unutilized at the end of the period.
2	18WE	01-03-2025	185,35900	
3	20WE	10-03-2025	147,000	

2. Certified that I have satisfied myself that the conditions 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 the money was actually utilized for the purpose for which it was sanctioned.

DAO
R.W.D., Works Division
Maharajganj


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

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

Requisition formate for Scheme Head- MMSGUY

S No	Package No	Project ID As per MIS	Name of Road	A.A. Letter No & Date	Administrative 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
1	2	3	4	5	Length (in K.M.)	Amount (in lakh)	Construction (in lakh)	5 Years Maintenance (in lakh)	8	9	10	11	12	13	14	15	16	17	18	19
MMGSUY/23-24/Maharajganj/01		3140680280001	Repair of road from Hardiya R.T. road to Idanaya Mor	1103 Dt. 01-07-12-2023	3.800	595.210	412.70115	25.32255	18/MMGDUY/MBD/2024-25 Date- 29-01-2025	08-10-2025	07-10-2025	Work Completed	1955	0.00	5.00	226.19960	226.19960	411.05296	184.85336	Work Completed
Total																226.19960	226.19960	411.05296	184.85336	

Divisional Accounts Officer
Rural Works Department,
Works Division, Maharajganj

12/11/25
Executive Engineer,
Rural Works Department,
Works Division, Maharajganj
12/11/25

अधियाचना हेतु प्रपत्र

प्रमाणित किया जाता है कि मुख्यमंत्री ग्रामीण सडक उन्नयन योजना (MMGSUY) योजनान्तर्गत:-

1. पथ Repair of road from Hardiya B.T. road to Islamiya Mor में कराए गए कार्य की गुणवत्ता की जाँच की गयी है जो निर्धारित मानक/विशिष्टियों के अनुरूप है।
2. अद्यतन कराए गए कार्य की मापी संबंधित मापी पुस्तिका में दर्ज है जिसका सत्यापन कर लिया गया है।


12/12/23

कनीय अभियंता

ग्रामीण कार्य विभाग

कार्य प्रशाखा, लकडीनबीगंज

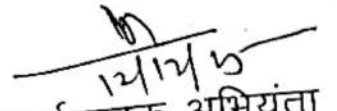


सहायक अभियंता

ग्रामीण कार्य विभाग

कार्य अवर प्रमंडल,

लकडीनबीगंज


12/12/23

कार्यपालक अभियंता

ग्रामीण कार्य विभाग

कार्य प्रमंडल, महाराजगंज

Lab Job number : 12
Date : 07-10-2025

Name of Customer : M/S Awanish Construction
Name of Work/ Road : Repair of Road from Hardiya B.T Road to Islamiya Mor

Date Time Section Length in km in mm Bumps Rate Speed OR IRI CATEGORY Latitude Longitude Event

7/10/ 25	6: 31: 32	12	0.1	180	20.2	1800	2177 G	26.64197	84.47178	Normal	$Y = 0 * X^2 + 1.136 * X + 132.5$
7/10/ 25	6: 32: 8	12	0.1	170	30.3	1700	2063 G	26.6347	84.47128	Normal	$X = 2400$
7/10/ 25	6: 32: 8	12	0.1	180	20.2	1800	2177 G	26.62758	84.47071	Normal	$Y = 2858$
7/10/ 25	6: 32: 43	12	0.1	160	20.2	1600	1950 G	26.62138	84.46998	Normal	
7/10/ 25	6: 33: 0	12	0.1	160	20.2	1600	1950 G	26.61342	84.4696	Normal	(R) RURAL ROAD
7/10/ 25	6: 33: 0	12	0.1	150	30.3	1500	1836 G	26.60472	84.46923	Normal	Good
7/10/ 25	6: 33: 18	12	0.1	120	40.4	1200	1495 G	26.59602	84.46892	Normal	<4000
7/10/ 25	6: 36: 14	12	0.1	180	20.2	1800	2177 G	26.58677	84.46854	Normal	4001-5000
7/10/ 25	6: 37: 25	12	0.1	180	20.2	1800	2177 G	26.5782	84.4681	Normal	>5001
7/10/ 25	6: 37: 25	12	0.1	170	30.3	1700	2063 G	26.56277	84.46766	Normal	
7/10/ 25	6: 38: 0	12	0.1	170	30.3	1700	2063 G	26.5554	84.46704	Normal	
7/10/ 25	6: 38: 0	12	0.1	280	20.2	2800	3313 G	26.5477	84.4666	Normal	
7/10/ 25	6: 38: 0	12	0.1	190	20.2	1900	2290 G	26.53918	84.4662	Normal	
7/10/ 25	6: 38: 36	12	0.1	170	30.3	1700	2063 G	26.5307	84.46601	Normal	
7/10/ 25	6: 39: 11	12	0.1	130	20.2	1300	1609 G	26.52257	84.46562	Normal	
7/10/ 25	6: 39: 11	12	0.1	110	30.3	1100	1382 G	26.51425	84.46535	Normal	
7/10/ 25	6: 39: 46	12	0.1	250	20.2	2500	2972 G	26.50687	84.46487	Normal	
7/10/ 25	6: 40: 0	12	0.1	130	20.2	1300	1609 G	26.4983	84.46478	Normal	
7/10/ 25	6: 40: 21	12	0.1	180	30.3	1800	2177 G	26.48905	84.46476	Normal	
7/10/ 25	6: 40: 21	12	0.1	210	20.2	2100	2518 G	26.48002	84.46461	Normal	
7/10/ 25	6: 40: 57	12	0.1	190	20.2	1900	2290 G	26.47563	84.46382	Normal	
7/10/ 25	6: 41: 0	12	0.1	170	20.2	1700	2063 G	26.46722	84.46362	Normal	
7/10/ 25	6: 41: 0	12	0.1	130	30.3	1300	1609 G	26.45788	84.46365	Normal	
7/10/ 25	6: 41: 32	12	0.1	110	30.3	1100	1382 G	26.44935	84.46348	Normal	
7/10/ 25	6: 41: 32	12	0.1	110	30.3	1100	1382 G	26.44112	84.46322	Normal	
7/10/ 25	6: 41: 32	12	0.1	110	30.3	1100	1382 G	26.43307	84.46276	Normal	
7/10/ 25	6: 42: 7	12	0.1	130	20.2	1300	1609 G	26.42723	84.46219	Normal	
7/10/ 25	6: 42: 7	12	0.1	110	30.3	1100	1382 G	26.41893	84.46173	Normal	
7/10/ 25	6: 42: 43	12	0.1	190	20.2	1900	2290 G	26.41497	84.46099	Normal	
7/10/ 25	6: 43: 0	12	0.1	170	20.2	1700	2063 G	26.41155	84.46037	Normal	
7/10/ 25	6: 43: 18	12	0.1	140	30.3	1400	1722 G	26.40225	84.46017	Normal	
7/10/ 25	6: 43: 18	12	0.1	130	30.3	1300	1609 G	26.4032	84.45934	Normal	
7/10/ 25	6: 44: 0	12	0.1	220	20.2	2200	2631 G	26.40652	84.45845	Normal	

7/10/25 6:44:0
 7/10/25 6:44:28
 7/10/25 6:44:28
 7/10/25 6:45:4

12
 12
 12
 12

0.1
 0.1
 0.1
 0.1

150
 120
 110
 210

30.3
 40.4
 30.3
 20.2

Average

1500
 1200
 1100
 2100

1836 G
 1495 G
 1382 G
 2518 G

1955

26.4104 84.45753 Normal
 26.41638 84.45695 Normal
 26.41882 84.45601 Normal
 26.4213 84.45498 Normal

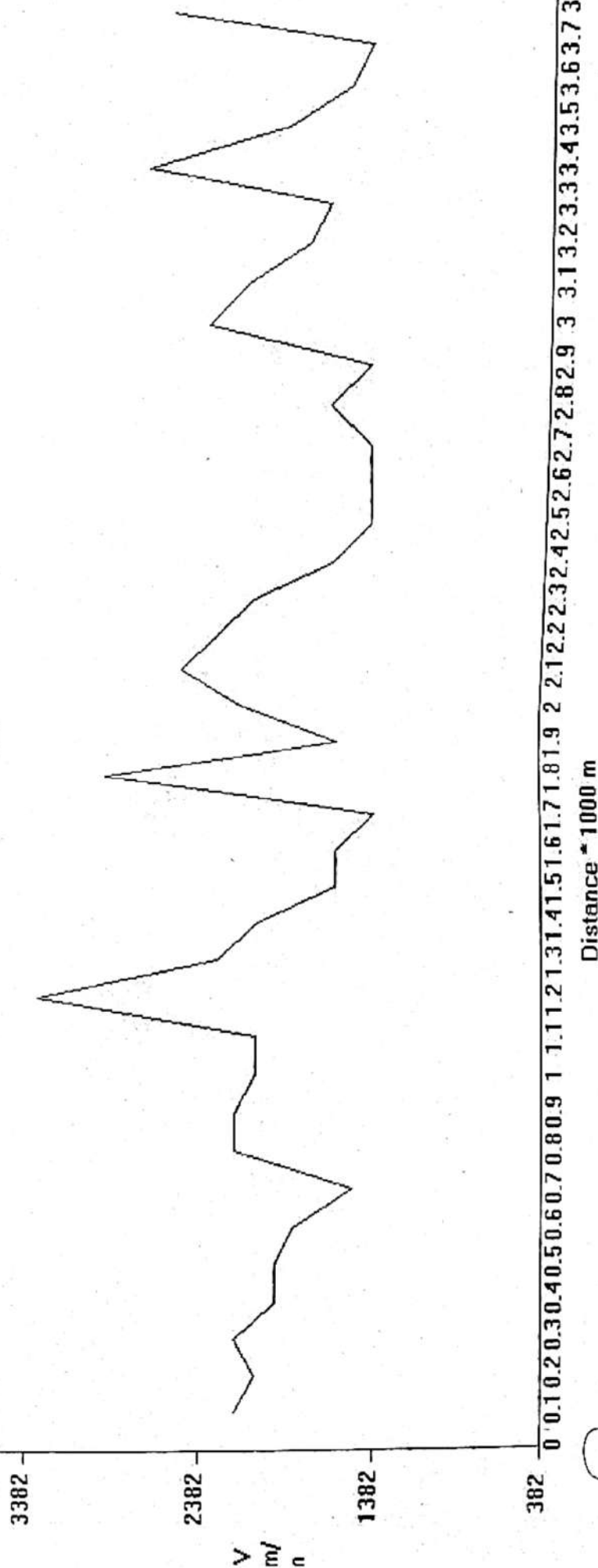
Neethy
 07/10/25
 JE

Jeffrey
 07/10/25
JE

12/12/25
JE

File : C:\Users\BRRDA69\Desktop\bbbbbb\11112025\11111137.Xls, Section No. : 12, Eqn : $Y = 0 * X^2 + 1.136 * X$

Name of Customer : M/S Awanish Construction, Name of Work/ Road : Repair of Road from Hardiya B.T Road to



Distance * 1000 m

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07/10/28
JE

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12/12/28