

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

पत्रांक:- 1955 /बिक्रमगंज

दिनांक:- 13/12/25

प्रेषक:-

कार्यपालक अभियंता
ग्रामीण कार्य विभाग
कार्य प्रमंडल बिक्रमगंज

सेवा में

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

विषय:- RRSMP(GENRAL) योजना अंतर्गत में आवंटन हेतु अधियाचना के सम्बन्ध में।

महाशय,

उपर्युक्त विषयक RRSMP(GENRAL) 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।

अनुलग्नक:- संलग्न सूची

1. पथ का आवंटन अधियाचनाप्रपत्र
2. उपयोगिता प्रमाण पत्र


13/12/25

विश्वासभाजन


13/12/25

कार्यपालक अभियंता
ग्रामीण कार्य विभाग
कार्य प्रमंडल बिक्रमगंज

Requisition Form for Scheme Head - RRSMP(Central)

Name of the Works Division :- Bikramganj

S. No.	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 (WB/M/WM/ M/DM/SDB C etc.)	Value of IRI (in mm/km)	Thickness of Bitumen Layer (in mm)	Value of Bitumen Content in percentage	Total Previous Allocated Amount (in Lac)	up to date expenditure as per MIS (in Lac)	Value of Work Done (in Lac)	Current Expenditure (in Lac)	Remarks
1	3	2030130350053	T04 Canal Bridge To Bhanpur	3.050	328.174	234.77534	10CMBD/ 25-26	12.06.2026		SDBC	2005.00	-	-	46.40341	46.40341	174.57848	128.17547	
2		2030130350044	NH 30 Chatra Via Ghorwanchh To Gaura	3.100	265.285	184.52794	10CMBD/ 25-26	12.06.2026		SDBC	2018.00	-	-	51.45257	51.45257	106.91027	55.45770	
3		2030130350045	Surware ke Baradi To Sree Ravranjan Singh ke ghar tak path nirman	1.660	143.506	98.17632	10CMBD/ 25-26	12.06.2026		SDBC	2035.00	-	-	28.87324	28.87324	63.96010	35.08686	
4		2030130350030	Dinara College To Dehra	5.300	592.314	418.33214	10CMBD/ 25-26	12.06.2026		SDBC	1933.00	-	-	52.00882	52.00882	258.89982	206.89100	
5		2030130350052	NH30 To Mahourth	1.410	125.566	86.76702	10CMBD/ 25-26	12.06.2026		SDBC	1901.00	-	-	46.78343	46.78343	53.97092	7.18749	
6		2030130350054	Pohapi To Dehri	2.130	146.009	108.3042	10CMBD/ 25-26	12.06.2026		SDBC	1983.00	-	-	27.83253	27.83253	55.40189	27.56936	
7		2030130350037	NH 30 To Ganbharasara	1.500	218.818	159.32718	10CMBD/ 25-26	12.06.2026		SDBC	2829.00	-	-	43.28869	43.28869	105.38061	62.09192	
															TOTAL		522.45940	

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

Senior D.A.O./D.A.O.
RWD,(W), Division, Bikramganj

Executive Engineer
RWD,(W), Division, Bikramganj

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)

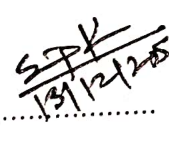
GFR 12-B
[See Rule 256 (2)]

FORM OF UTILIZATION CERTIFICATE

- (1) Certified that out of the Loan of Rs **1700.11465** Sanctioned under -Letter No.- 62 dated- 26.07.2025, in favour of 2026 during the year 2025-26 an amount of Rs 1700.11465, has been utilized for the purpose for which it was sanctioned, and that the balance of Rs..0.00, remaining unutilized at the end of the year 2025 has been surrendered to the Government (vide No.0.00, dated 0.00)/ 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

- 1.
- 2.
- 3.
- 4.

 
Signature.....

Designation.....

Date.....

Name of Customer : **QJHA AND ASHUTOSH**
 Name of Work/ Road : **NH 30 TO GANJBHARASARA**
 Lab Job number :
 Date : **13-12-2025**
 Section No. : **125**

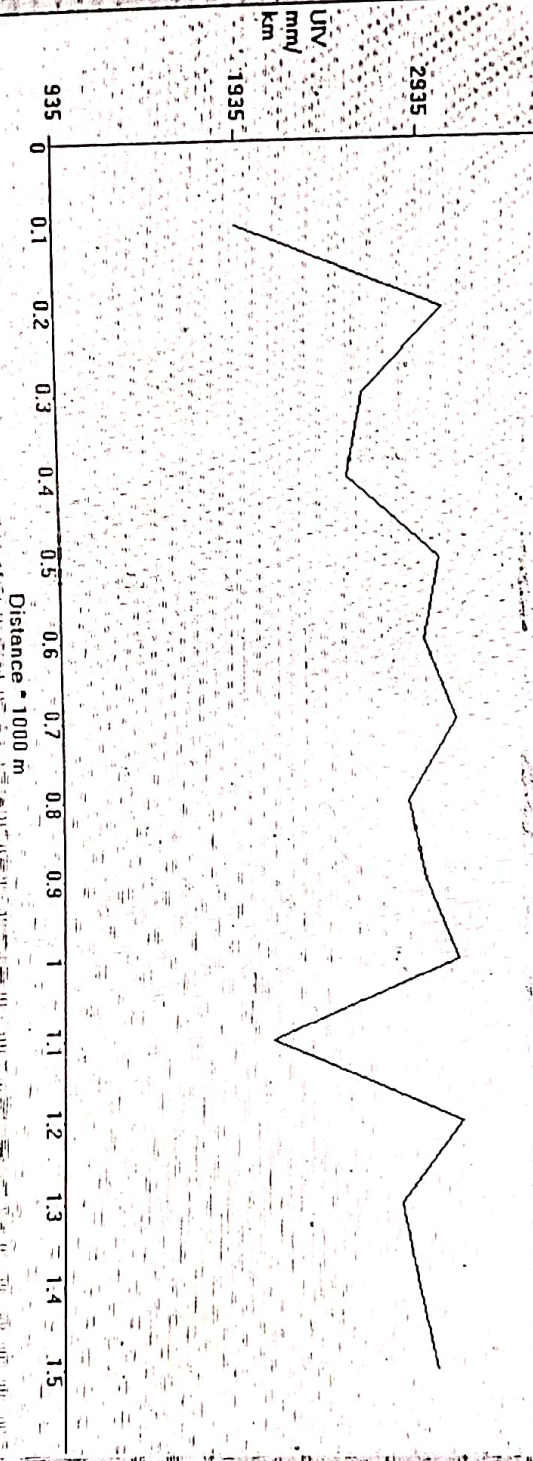
Test Date : **13-12-2025**
 Machine No : **438**
 Start S No :
 Start E No :
 Weather : **NORMAL**
 Start Location : **NH 30**
 End Location : **BHARASARA**
 Road Name : **NH 30 TO GANJBHARASARA**
 Road Type : **(R) RURAL ROAD**
 Side :
 UIV Range : **935 To 4000**
 Dist Range : **0 To 1.6**
 Equation : **$Y = 0 \cdot X^2 + 0.952 \cdot X + 195.8$**
 Interval : **1000** mm/km
 Interval : **0.1** m, 1000 m

Print Generate Report and Graph

Redraw Graph

Map View

File : C:\Users\DELL\Desktop\pup\QJHA AND ASUTOSH\Kaimure Developers\7 Xls. Section No. : 125, Eqn : $Y = 0 \cdot$
 Name of Customer : QJHA AND ASHUTOSH, Name of Work/ Road : NH 30 TO GANJBHARASARA Lab Job number



Indulika
 13/12/25
 At
 13/12/25

Name of Road - NH 30 TO Ganjharasara
Name of Contractor :- OJHA AND ASHUTOSH

Date	Time	Section	Length	Bumps	Speed	OR	IRI	CATEG ORY	Latitude	Longitude	Event
		No.	in km	in mm	Rate	mm/km	mm/km	ROAD			
13/12/25	14:29:0	125	0.1	200	20.2	2000	1935	G	25.338237	84.233045	Normal
13/12/25	14:29:0	125	0.1	330	20.2	3300	3075	G	25.338287	84.233008	Normal
13/12/25	14:29:34	125	0.1	280	20.2	2800	2636	G	25.338777	84.233023	Normal
13/12/25	14:30:9	125	0.1	270	10.1	2700	2549	G	25.342294	84.227983	Normal
13/12/25	14:30:9	125	0.1	330	10.1	3300	3075	G	25.342399	84.228078	Normal
13/12/25	14:30:44	125	0.1	320	20.2	3200	2987	G	25.342511	84.342511	Normal
13/12/25	14:31:0	125	0.1	340	30.3	3400	3163	G	25.342682	84.227187	Normal
13/12/25	14:31:19	125	0.1	310	10.1	3100	2900	G	25.342801	84.226887	Normal
13/12/25	14:31:19	125	0.1	320	30.3	3200	2987	G	25.343141	84.225932	Normal
13/12/25	14:31:19	125	0.1	340	30.3	3400	3163	G	25.343347	84.225241	Normal
13/12/25	14:32:0	125	0.1	220	10.1	2200	2110	G	25.343758	84.221098	Normal
13/12/25	14:32:0	125	0.1	340	30.3	3400	3163	G	25.344012	84.223403	Normal
13/12/25	14:32:29	125	0.1	300	30.3	3000	2812	G	25.344397	84.22233	Normal
13/12/25	14:32:29	125	0.1	310	40.4	3100	2900	G	25.344554	84.221907	Normal
13/12/25	14:33:6	125	0.1	320	10.1	3200	2987	G	25.344852	84.221062	Normal
						IRI-	2829				

$$Y = 0 \cdot X^2 + 0.952 \cdot X + 195.8$$

$$X = 3400$$

$$Y = 3163$$

(R) RURAL ROAD

Good Average Poor
 <4000 4001-5000 >5001

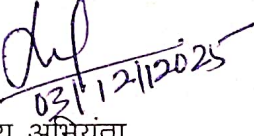
modulation
 13/12/25
 R

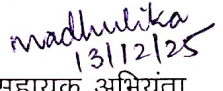
13/12/25
 14/12/25
 15/12/25

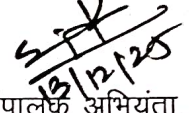
अधियाचना हेतु प्रमाण-पत्र

प्रमाणित किया जाता है कि MMGSUY (GEN) योजनान्तर्गत:-

1. पथ NH 30 To Ganjbharasara 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।


03/12/2025
कनीय अभियंता,
ग्रामीण कार्य विभाग,
कार्य प्रशाखा-दिनारा


13/12/25
सहायक अभियंता,
ग्रामीण कार्य विभाग,
कार्य अवर प्रमंडल-दिनारा


13/12/25
कार्यपालक अभियंता,
ग्रामीण कार्य विभाग,
कार्य प्रमण्डल,विक्रमगंज।

2ndnd Bill

17

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of Work - Construction Road					
from NH-30 to Vengal Rao Nagar					
Agency - Gha And Ashu (JV)					
Agreement No. - 10cm B.D. 25-26					
Date of Start - 12/06/2025					
Date of Completion - 12/06/2026					
D.P. 1/2 Fine Road / Imp. road					
		$6 \times 5.5 + 4.5$			$= 30.75m^2$
		$1 \times 6 \times 4.5 + 3.78$			$= 24.84m^2$
		$1 \times 16 \times 3.78 + 3.59$			$= 58.964$
		$1 \times 7 \times 3.59 + 4.7$			$= 26.56m^2$
		$1 \times 11 \times 4.7 + 3.88$			$= 43.34m^2$
		$1 \times 28 \times 3.88 + 4.7$			$= 110.32m^2$
		$1 \times 16 \times 4.7 + 4.7$			$= 64.7m^2$
		$1 \times 11 \times 4.7 + 4.7$			$= 44.7m^2$
		$2 \times 30 \times 4.7 + 4.7$			$= 240.7m^2$
		$1 \times 23 \times 4.7 + 3.75$			$= 89.125m^2$
		$1 \times 30 \times 3.75 + 3.90$			$= 114.75m^2$
		$1 \times 24 \times 3.90 + 4.05$			$= 83.475m^2$
		$1 \times 10 \times 4.05 + 3.90$			$= 39.75m^2$
		$1 \times 20 \times 3.90 + 4.7$			$= 79.7m^2$
		$1 \times 15 \times 4.7 + 4.7$			$= 60.7m^2$
		$1 \times 15 \times 4.7 + 3.75$			$= 58.25m^2$

Continuation

ABSTRACT OF OUT UP TO 2nd 29 A/c 2311

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1) Setting out pillars:-					
Side page no - (13)					
$\phi_{ly} = 1.5 \text{ km}$					
$\phi_{ly} 142.72 = 76 \text{ km}$					
					$\phi_{ly} 2,409 = 7$
2) Clearing and houseing:-					
Side page no - (13)					
$\phi_{ly} = 0.36 \text{ ha}$					
$\phi_{ly} 73248 = 75 \text{ ha}$					
					$\phi_{ly} 26,370 = 7$
3) Searching existing boundary surface:-					
Side page no - (13)					
$\phi_{ly} = 1687.82 \text{ m}^2$					
$\phi_{ly} 19 = 0.6 \text{ m}^2$					
					$\phi_{ly} 33170 = 7$
4) p/r h/s in heading - 15					
Side page no - (13)					
$\phi_{ly} = 142.79 \text{ m}^2$					
$\phi_{ly} 2087 = 15 \text{ m}^2$					
					$\phi_{ly} 24390 = 2$
5) p/r h/s in heading - 15					
Side page no - (13)					
$\phi_{ly} = 49.52 = 81 \text{ m}^2$					
					ϕ_{ly}
$\phi_{ly} = 160.826 \text{ m}^2$					
$\phi_{ly} 4952 = 81 \text{ m}^2$					
					$\phi_{ly} 5,23,850 = 7$

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			5A	10	156,925-a
(3) 1a/Bm	1/11	11			
			Qty = 160.82	Bm ³	
			Qty = 14.52 = 7.1/m ²		223,786
			Qty = 14.53 = 7.1/m ²		233,794-a
(4) 1a/Bm	1/11	11			
			Qty = 522.1965	m ²	
			Qty = 922 = 62/m ²		110,910.15-a
(5) Bituminous Macadam	1/11	11			
			Qty = 289.86	m ²	
			Qty = 980 = 95/m ²		28,453.8-a
					28,453.8-a
(6) S.D.C.	1/11	11			
			Qty = 144.92	m ²	
			Qty = 900 = 20/m ²		1,30,457-a
					12,96,029-a
S.F @ 10.1	1/11	11			12,96,03-a
					11
∴ 1/11	1/11	11			12,96,936-a
Add 18.1 m.s.T	1/11	11			17,04,486-a
					11,11,73,853-a
Deduct - 5.69/a	1/11	11			6,35,792-a
Deduct previous bill	1/11	11			10,53,806-a
					13,28,869-a
					62,09,192-a
					03/12/25
					J.F.
cap					
S.F					
10/12/25					
RE					
madhulika					
04/12/25					
RE					