

कार्यपालक अभियंता का कार्यालय
ग्रामीण कार्य विभाग, कार्य प्रमंडल बेलसंड

पत्रांक- 448

दिनांक- 25/03/25.

प्रेषक,

कार्यपालक अभियंता,
ग्रामीण कार्य विभाग,
कार्य प्रमंडल, बेलसंड

सेवा में,

नोडल पदाधिकारी,
3054 एम.आर. कोषांग,
ग्रामीण कार्य विभाग, बिहार, पटना।

विषय- MMGSUY(SC) के क्रियान्वित पथों के भुगतान हेतु अधियाचना के संबंध में।

महाशय,

उपर्युक्त विषयक प्रासंगिक पत्र के संबंध में कहना है कि कार्य प्रमंडल बेलसंड अन्तर्गत MMGSUY (SC) के पथ में पूर्ण कराये गये कार्यों का भुगतान हेतु अधियाचना विहित प्रपत्र में तैयार कर आवश्यक कार्रवाई हेतु समर्पित की जाती है।
सूचनार्थ एवं आवश्यक कार्रवाई हेतु समर्पित।

अनु०- 1. अधियाचना विहित प्रपत्र में।

. Recorder IRI की प्रतिहस्ताक्षरित प्रति।

विश्वासभाजन

25/3/25
25/3/25
कार्यपालक अभियंता,
ग्रामीण कार्य विभाग,
कार्य प्रमंडल, बेलसंड

GFR 12-B

[SEE Rule 256(2)]

FORM OF UTILIZATION CERTIFICATE

- (1) Certified that out of the Loan of RS 90361458, Sanctioned under MMGSUY(SC)., dated 27.12.2024, in favour of Executive Engineer, RWD Works Division Belsand, during the year 2024-25, an amount of Rs 85880527, has been utilized for the purpose for which it was sanctioned, and that the balance of Rs 4480931, remaining unutilized at the end of the year 0.00000 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.

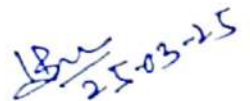
Kinds of checks exercised

1. Works have been supervised by Executive Engineer/ Superintending Engineer.
2. Periodical inspection has been conducted by Executive Engineer/ Superintending Engineer.
3. Construction material have been tested.
4. Measurements have been recorded in the MBs and test check conducted by the Assistant Engineer/Executive Engineer.
5. All other codal formalities have been observed.



D.A.O

R.W.D Works Division Belsand



Executive Engineer

R.W.D Works Division Belsand



Rural Works Department


MMGSUY(SC) Allotment Requisition Format

Name Of Division:- Belsand

Sl No	Package Number	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	Wrk Status (WBM/WM M/BM/SDS C etc.)	Value of IRI (in mm/km)	Thickness of Bitumen Layer (in mm)	Value of Bitumen Content in percentage	Previous Total Allotted Amount (I Lac)	up to date expenditure as per MIS (in Lac)	Value Of Work Done (in lakh)	Current Demand	Remarks
1	MMGSUY/23-24 Belsand/02		L041- PMGSY Road To Balua Tola (VR23)	0.500	37.85700	37.85331	03 MBD/2024-25 02.08.204	01.05.2025	17.01.2025	Complete	3497.4	75mm	BM-3.3% and SDBC-5%	28.40000	28.40000	37.81162	9.41162	
3	MMGSUY/23-24 Belsand/02		L074-Marpa Post Office To Mushar Tola H. Tola (VR57)	1.500	119.30300	119.28781	03 MBD/2024-25 02.08.204	01.05.2025	18.03.2025	Complete	3191	75mm	BM-3.3% and SDBC-5%	89.48000	87.24443	106.31575	16.83575	

It is certified that physical and financial progress has been updated in MIS


DAO
RWD Works Division
Belsand


Executive Engineer
RWD Works Division
Belsand

NOTE:-

- 1 Above signed copy along with forwarding letter and Utilization Certificate must be uploaded in MIS
- 2 Signer Hard copy and soft copy (in excel sheet) of recorded IRI is enclosed (As Applicable)

Name of road-L041-PMGSY Road To Balua Tola (VR23)

Contractor name-Ms Hira Infrastructure Prop Savita Yadav

length-0.500 km

Date	Time	Section No.	Length in km	Bumps in mm	Speed Rate	OR mm/km	IRI mm/km	CATEGORY ROAD	Latitude	ongitude	Event	
4/3/25	17:45:1	60	0.1	340	10.1	3400	3445 G		26.74773	85.29556	Normal	$Y = 0 * X^2 + 0.866 * X + 501.6$
4/3/25	17:45:1	60	0.1	380	20.2	3800	3792 G		26.74852	85.29582	Normal	$X = 3600$
4/3/25	17:45:37	60	0.1	340	20.2	3400	3445 G		26.74928	85.29616	Normal	$Y = 3619$
4/3/25	17:46:47	60	0.1	310	20.2	3100	3186 G		26.75	85.29631	Normal	
4/3/25	17:47:23	60	0.1	360	10.1	3600	3619 G		26.75132	85.29636	Normal	

IRI	17487
AVG IRI	3497.4 G

(R) RURAL ROAD
Good Average Poor
<4000 4001-5000 >5001

Def
04/3/25

26/03/25
EC

Name of Customer :	Ms Hira Infrastructure Prop Sav
Name of Work/ Road :	L041-PMGSY Road To Balua
Lab Job number :	60
Date :	04-03-2025
Section No. :	60

Test Date :	04-03-2025	Road Name :	L041-PMGSY Road To Balua
Machine No :	490	Road Type :	(R) RURAL ROAD
Start S No :	PMGSY Road	Side :	1
Start E No :	Balua Tola (V	Interval	
Weather :	NORMAL	UIV Range :	2186 To 5000 1000 mm/km
Start Location :	0.00	Dist Range :	0 To 0.6 0.1 1000 m
End Location :	0.500	Equation :	$Y = 0 \cdot X^2 + 0.866 \cdot X + 501.6$

Print

Generate Report and Graph

Redraw Graph

Map View

File : C:\Users\pwbhe\OneDrive\Desktop\hump\06031537.Xls.

Section No. : 60. Eqn : $Y = 0 \cdot X^2 + 0.866 \cdot X +$

Name of Customer : Ms Hira Infrastructure Prop Savita Yadav, Name of Work/ Road : L041-PMGSY Road To Balua

