

NET METERING SINGLE LINE DRAWING FOR NAMEPLATE RATING:

kW DC

kW AC



JB =
Junction
Box

#10/8C

#3/3C



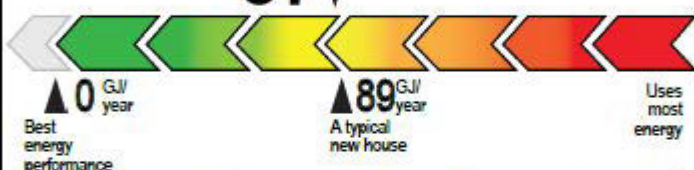
ENERGUIDE

Data collected: February 22, 2024

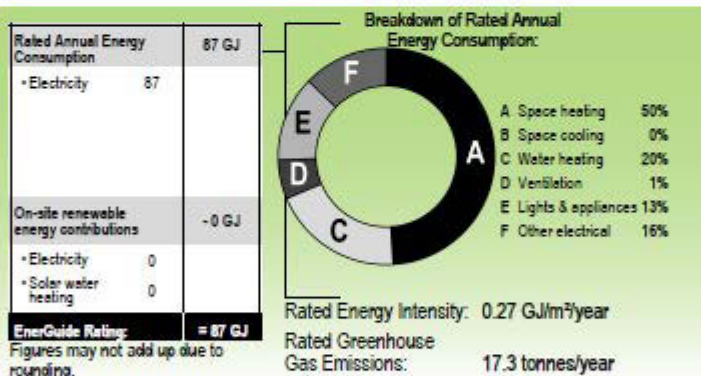
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Evaluated by: Alade Oluwaseun

87 This house
GJ/year



One gigajoule (GJ) equals the energy from two BBQ propane tanks



The energy consumption indicated on your utility bills may be higher or lower than your EnerGuide rating. This is because standard assumptions have been made regarding how many people live in your house and how the home is operated. Your rating is based on the condition of your house on the day it was evaluated.

Quality assured by: Trinity Energy Group

Visit [NRCan.gc.ca/myenerguide](https://www.nrcan.gc.ca/myenerguide)



Natural Resources
Canada

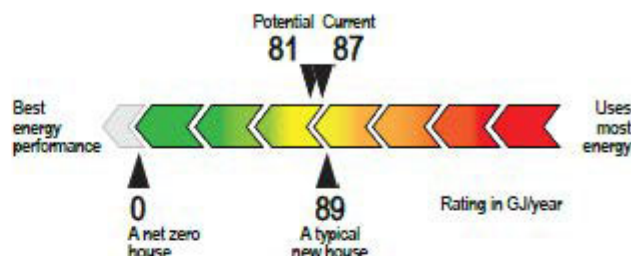
Ressources naturelles
Canada

Canada

RENOVATION UPGRADE REPORT



Year built: 2002

Assessment date:
February 22, 2024Evaluated by:
Alade Oluwaseun
[REDACTED]Quality assured by:
Trinity Energy Group

This report identifies your home's energy savings opportunities by providing you with recommended renovation upgrades. It complements your EnerGuide label and your homeowner information sheet.

Next steps:

- 🏠 Review your customized action plan below to improve the energy efficiency of your home;
- 🏠 You may be eligible for **financial incentives** to support your energy-efficient upgrades. Please visit www.canada.ca/greener-homes-grant to view the financial incentives available.
- 🏠 Need help getting started? Go to our **resources** www.nrcan.gc.ca/kthi.

YOUR ENERGY EFFICIENCY ROADMAP

Your energy advisor has prioritized your recommended upgrades based on the potential energy savings, the life expectancy of your home components, the interactions between systems, your potential renovation plans and the costs to perform the upgrades.



1. Add a renewable energy system

[Save 6 GJ/year]



More details on next pages



By implementing all upgrades, you are helping to fight climate change and could reduce GHG emissions by up to 1.3 tonnes per year.

HOMEOWNER INFORMATION SHEET

ENERGUIDE

Your EnerGuide® rating and this report are based on data collected and, where necessary, presumed from your evaluation. Rating calculations are made using standard operating conditions.



Rating: 87 gigajoules per year (GJ/year)

Heated floor area: 320.4 m² (3448.8 ft²)

Rated energy intensity: 0.27 GJ/m²/year

Evaluated by: Alade Oluwaseun

Quality assured by: Trinity Energy Group

File number: [REDACTED]

Data collected: February 22, 2024

Year built: 2002

NRCan.gc.ca/myenerguide

HOW YOUR RATING IS CALCULATED:

- I. Rated annual energy consumption 87 GJ/year
 II. Minus renewable energy contribution - 0 GJ/year
 Equals your **EnerGuide rating** = 87 GJ/year

I. Your rated annual energy consumption is the total amount of energy your house would use in a year based on the EnerGuide Rating System standard operating conditions. For your house, this includes 21.79 GJ of passive solar gain.

Energy Sources	Rated Consumption (GJ/year)	Equivalent Units (per year)	Greenhouse Gas Emissions (tonnes/year)
Electricity	87	24063 kWh	17.3
Total	87		17.3

II. On-site renewable power generation systems can offset some or even all of your home's energy consumption. Renewable energy contributions are factored differently for your rating and your greenhouse gas emissions calculations.¹

On-Site Renewable Energy	Estimated Contribution (GJ/year)	Equivalent Units (per year)	Offset Greenhouse Gas Emissions (tonnes/year)
Electricity	0	0 kWh	0.0
Solar water heating	0	0	0.0
Total	0		0.0

HOW YOUR CONSUMPTION COMPARES:

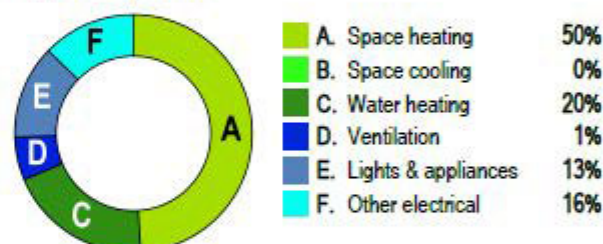
Compared to a typical new house, your house uses:

2.2% less energy;

3.6% less energy, when excluding the estimated energy consumption of lighting, appliances and electronics.

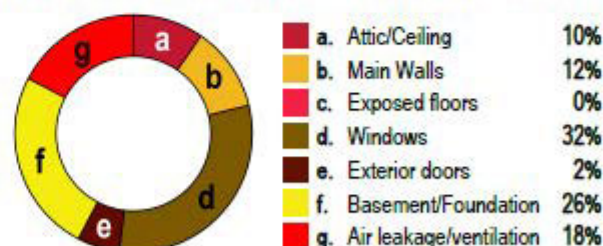
HOW YOUR RATED ENERGY IS USED:

The chart below represents the breakdown of rated annual energy consumption in your home under standard operating conditions. You can use these figures as a guide to help identify where you can lower home energy costs through proper home maintenance, efficient home operation, energy efficiency renovations or equipment replacement.



WHERE YOUR HOME LOSES HEAT:

Houses lose heat through their exterior shell, or building envelope. The chart below shows where and how your home loses heat. The quality and upkeep of your home can have a major impact on the amount of energy your heating and cooling systems use annually.



*EnerGuide is an official mark of Natural Resources Canada. Refer to the glossary section for an explanation of relevant terms.



Nova Scotia Power Inc.
PO Box 848, Halifax Nova Scotia B3J 2V7
Any questions? Please call us at 1-800-428-6230
Weekdays 8am-6pm
www.nspower.ca

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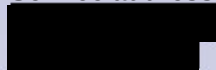
Web Access #



Billing process
update:
nspower.ca/billing

Account Number [REDACTED] Amount due Sep 19 **\$517.32**

ABU AUGUSTINE
Service address



Domestic
Service from Apr 03 to Aug 05, 2025

Meter number	Rate code	No. of days	New meter read	Last meter read	Multiplier	kWh used
2355084	03BC2	124	74230.20	70960.20	1	3270
2355084	03BG2	124	10058.02	10058.02	1	0

Your bill was estimated for this period

Billing date Aug 20 Includes payments received by Aug 20

Amount owing from last bill	-103.17	
Payment received Apr 28 - Thank you	-25.00	
Payment received May 27 - Thank you	-25.00	
Payment received Jun 27 - Thank you	-25.00	
Payment received Jul 29 - Thank you	-25.00	
Balance owing after last payment		-\$203.17

Energy charges:

Base Charge \$19.17/month	79.24	
Energy 3270 kWh x \$0.18561	606.94	
Total energy charges		686.18

Other charges

Tax: HST (11931 4938 RT)	96.07	
Provincial Rebate	-61.76	
Total other charges		34.31

Total amount due **\$517.32**

Amount due Sep 19, 2025 **\$517.32**

Interest on overdue amounts is calculated at 1.5 % per month
or part thereof (19.56%) per annum).

Your average cost of
electricity during this
period was \$5.53
per day before taxes.

Past electric use:

Bill date	Energy used	No. of days	kWh per day
Aug 25	3270	124	26.4
Apr 25	1684	57	29.5
Feb 25	202	63	3.2
Dec 24		62	
Oct 24		58	
Aug 24		62	
Jun 24	1007	62	16.2



Nova Scotia Power Inc.
PO Box 848, Halifax Nova Scotia B3J 2V7
www.nspower.ca

Account Number [REDACTED] Amount due Sep 19 **\$517.32**

Enter payment amount

For Electronic
Payments Only

<https://mail.google.com/mail/u/0/#inbox/QgrcJHsTkLLHWTKFsHGGZzGBtCBWZTZhqXB?projector=1&messagePartId=0.1>