

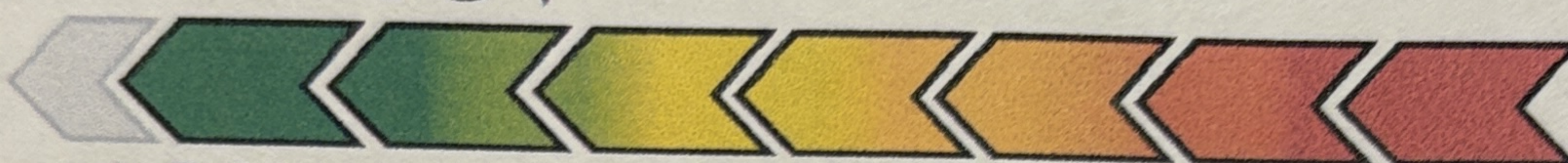
ENERG GUIDE

Data collected: October 13, 2026

File number: **1T13N00116**

Evaluated by: Josh Mcleod

This house
49 GJ/year



▲ **0** GJ/year
Best energy performance

▲ **75** GJ/year
A typical new house

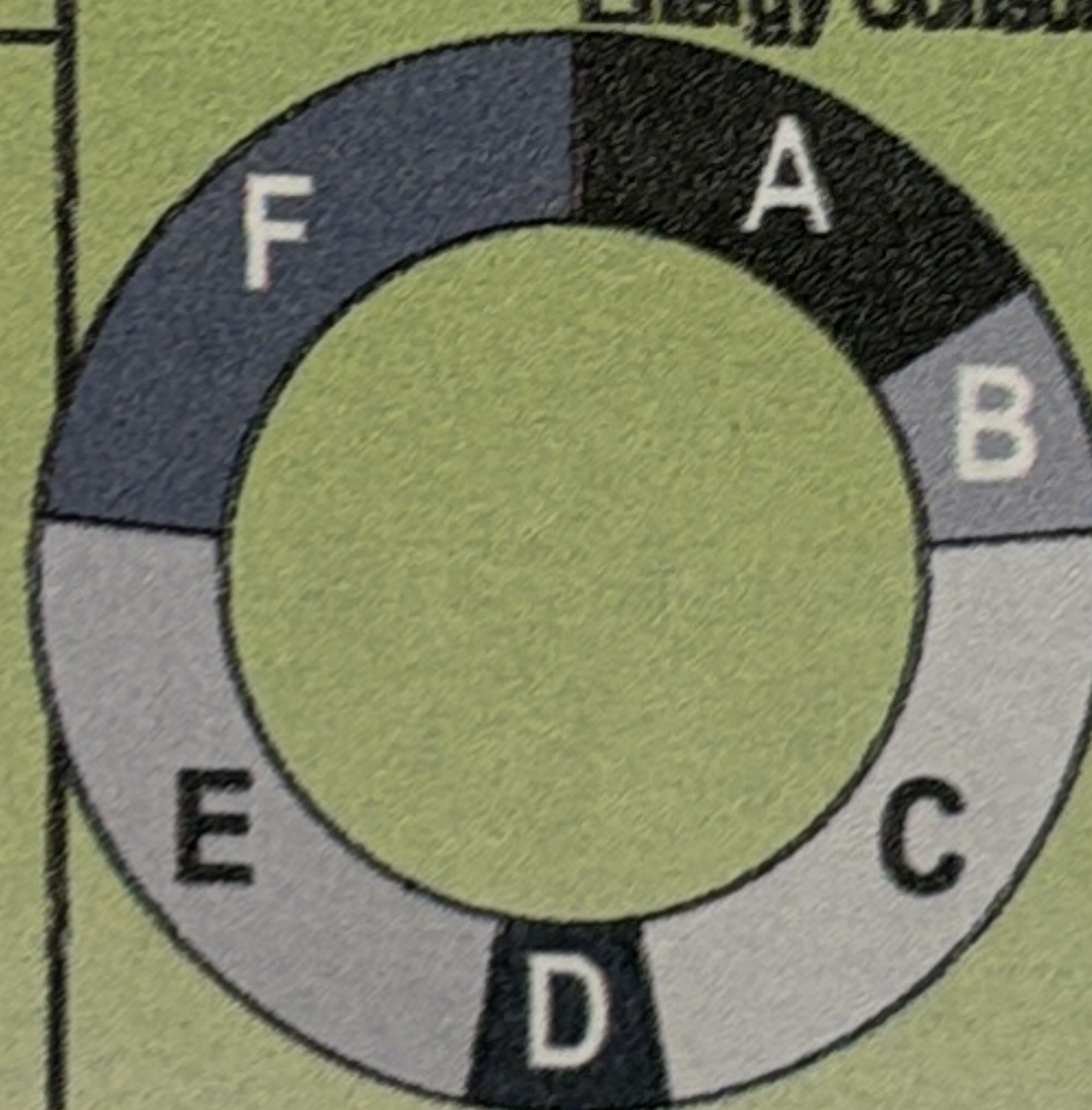
Uses most energy

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

Rated Annual Energy Consumption	49 GJ
• Electricity	49
• Natural gas	0
On-site renewable energy contributions	-0 GJ
• Electricity	0
• Solar water heating	0
EnerGuide Rating:	= 49 GJ

Figures may not add up due to rounding.

Breakdown of Rated Annual Energy Consumption:



A	Space heating	16%
B	Space cooling	8%
C	Water heating	24%
D	Ventilation	1%
E	Lights & appliances	24%
F	Other electrical	27%

Rated Energy Intensity: **0.31 GJ/m²/year**

Rated Greenhouse Gas Emissions: **0.2 tonnes/year**

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: Capital Home Energy Inc.

Builder: K&P Construction Ltd

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