



THIS HOME'S **SCORE**

5 OUT OF 10 THIS HOME'S ESTIMATED

ENERGY COSTS

\$**1,697**

PER YEAR

HOME PROFILE

LOCATION:

3018 SE 169th Ave Portland, OR 97236

YEAR BUILT:

1965

HEATED FLOOR AREA:

1,439 sq.ft.

NUMBER OF BEDROOMS:

3

ASSESSMENT

ASSESSMENT DATE:

08/20/2019

SCORE EXPIRATION DATE:

08/20/2027

ASSESSOR:

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Order Home Energy Score.com
LLC

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LICENSE #:

218360

Flip over to learn how to improve this score and use less energy!



Higher energy use 1 2 3 4 5 6 7 8 9 10 Lower energy use

Official Assessment | ID# 289808

The Home Energy Score is a national rating System developed by the U.S. Department of Energy. The Score reflects the estimated energy use of a home based upon the home's structure and heating, cooling, and hot water systems. The average score is a 5. Learn more at HomeEnergyScore.gov.

SCORE TODAY

HOW MUCH ENERGY IS THIS HOME LIKELY TO USE?

Electric: 9,235 kWh/yr	\$1,016
Natural Gas: 0 therms/yr	\$0
Other:	\$681
Renewable Generation:	(\$0)

TOTAL ENERGY COSTS PER YEAR \$1,697

How much renewable energy does this home generate?

__ kWh/yr

THIS HOME'S CARBON FOOTPRINT:



What should my home's carbon footprint be? Between now and 2030, Portlanders should reduce carbon pollution per household to 3 metric tons per year to reach our climate goals.

- Actual energy use and costs may vary based on occupant behavior and other factors.
- Estimated energy costs were calculated based on current utility prices (\$0.11/kwh for electricity; \$0.99/therm for natural gas; \$2.58/gal for heating oil; \$2.21/gal for propane).
- Carbon footprint is based only on estimated home energy use. Carbon emissions are estimated based on utility and fuel-specific emissions factors provided by the OR Department of Energy.
- Relisting 2-7 years after the assessment date requires a free reprint of the Report from **us.greenbuildingregistry.com** to update energy and carbon information.
- This report meets Oregon's Home Energy Performance Score Standard and complies with Portland City Code Chapter 17.108.

Score today:

Score with priority improvements:

8

Estimated **energy savings** with priority improvements:

\$288 PER YEAR

Estimated **carbon reduction** with priority improvements:

17% PER YEAR

TACKLE ENERGY WASTE TODAY!

Enjoy the rewards of a cor	nfortable, energy efficien	t home that saves you money.
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- ☑ Get your home energy assessment. Done!
- ☐ Choose energy improvements from the list of recommendations below.
- □ Select a contractor (or two, for comparison) and obtain bids.
 Checkout www.energytrust.org/findacontractor or call toll free 1-866-368-7878.
- ☐ Explore financing options at **communityenergyproject.org** or **energytrust.org**.
- ☐ Visit the following resources to learn about easy changes you can make today: **communityenergyproject. org/services** or **energytrust.org/solutions/insulation-and-air-sealing/**

PRIORITY ENERGY IMPROVEMENTS | 10 YEAR PAYBACK OR LESS ¹

FEATURE	TODAY'S CONDITION ³	RECOMMENDED IMPROVEMENTS
Floor insulation Water Heater	Insulated to R-0 Electric	Insulate to R-30 or fill floor cavity When replacing, upgrade to ENERGY STAR, minimum 2.76 EF (Energy Factor)

ADDITIONAL ENERGY RECOMMENDATIONS 2

FEATURE	TODAY'S CONDITION ³	RECOMMENDED IMPROVEMENTS
Attic insulation	Ceiling insulated to R-25	Insulate to R-38 or R-49 if code requires it
Duct sealing	Un-sealed	Reduce leakage to a maximum of 10% of total airflow
Envelope/Air sealing	Not professionally air sealed	Professionally air seal
Solar PV	N/A	Visit www.energytrust.org/solar to learn more
Wall insulation	Insulated to R-0	Fully insulate wall cavities
Air Conditioner	N/A	
Basement wall insulation	N/A	
Cathedral Ceiling/Roof	None	
Duct insulation	Un-insulated	
Foundation wall insulation	N/A	
Heating equipment	Oil furnace 85% AFUE	
Skylights	N/A	
Windows	Double-pane, low-E glass	

^{1.} To achieve the "Score with Priority Improvements" all recommended improvements in the Priority Energy Improvements section must be completed. These priority improvements have a simple payback of ten years or less.

^{2.} Additional energy efficiency improvements may take longer than ten years to make a return on investment but can have a significant impact on the comfort, efficiency and environmental impact of your home.

^{3.} If your home has an oil furnace it is recommended you replace it with a high efficiency electric heat pump.

^{4.} Today's Condition represents the majority condition for that feature in the home.