

## Home Energy Report

Account number: 1234567890  
Report period: 02/01/11 – 03/01/11

We are pleased to provide this personalised report to help you save energy.

The purpose of the report is to:

- Provide information
- Help you track your progress
- Share energy efficiency tips

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This information and more is available at

### Last Month Neighbour Comparison

You used **26% MORE** electricity than your neighbours.



How you're doing:

You used more than average

Turn over for easy ways to save



\* kWh: A 100-Watt bulb burning for 10 hours uses 1 kilowatt-hour.

### Who are your Neighbours?

#### All Neighbours

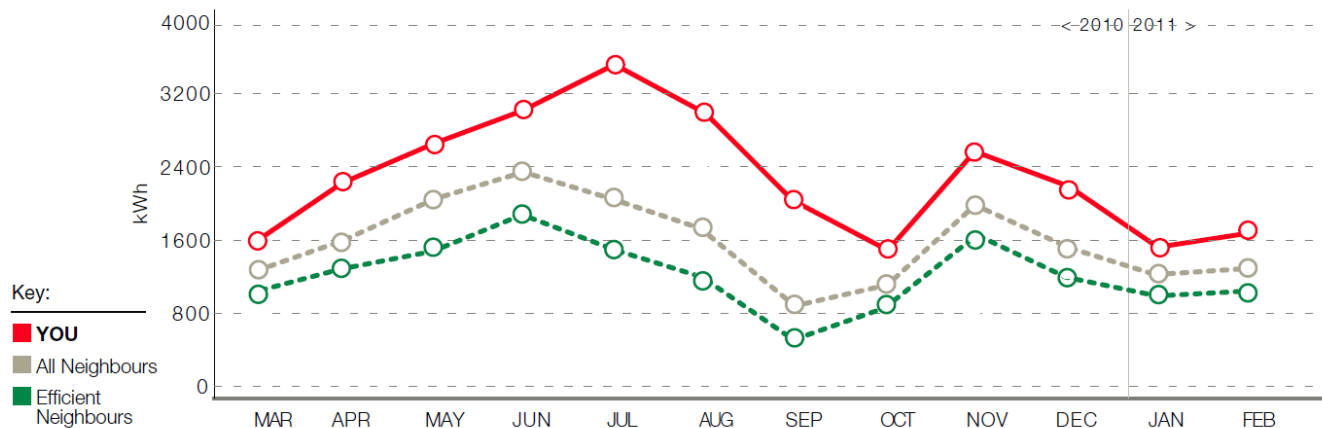
Approximately 100 occupied, nearby homes that are similar in size to yours (avg 265 m<sup>2</sup>) and have electric heat

#### Efficient Neighbours

The most efficient 20 percent from the "All Neighbours" group

### Last 12 Months Neighbour Comparison

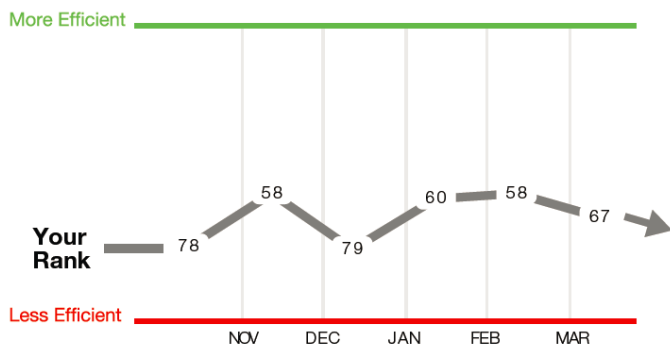
You used **62% MORE** electricity than your efficient neighbours.  
This costs you about **\$501 EXTRA** per year.



Turn over for savings →

## Neighbour Efficiency Rank

Your energy efficiency rank out of 100 neighbours:



Your Rank Last Month

**#67** out of 100 neighbours  
#1 is the most efficient

Your rank is declining.  
Looking for ways to improve?  
[Enmax.com/energyreports](http://Enmax.com/energyreports)

Your rank is calculated each bill period.  
See the Neighbour Comparison section for details about your neighbours.

## Warm up this winter | Personalised action steps to save this winter

**IN OUR REGION SPACE HEATING ACCOUNTS FOR 50% OF A TYPICAL HOME'S ENERGY USE** and water heating accounts for another 17%. Preparing your home for the colder weather can result in significant savings to you—and improve your comfort at the same time.

### Lower your water heater temperature

- Reduce your hot water temperature to 49°C — most households find this temperature to be sufficient and helpful for preventing scalding
- Note that if your dishwasher does not have a booster heater, a water temperature of 55°C to 60°C may be necessary—consult your owner's manual for information.

SAVE UP TO  
**\$55**  
ANNUALLY

### Install a programmable thermostat

- Choose the settings and schedule to fit your comfort level and convenience
- Change your home temperature to an energy saving level when your home is not occupied or when you are sleeping
- Remember to adjust your programmed settings when you go on vacation
- Save 8 to 10% on heating by lowering thermostat by about 3°C for about 8 hours a day

SAVE UP TO  
**\$245**  
PER YEAR

### Maintain your heating system

- Regular maintenance of your heating system will improve its efficiency and extend its life
- For heat pumps: Have a professional service the unit every year in the fall or early winter
- For furnaces: Schedule the maintenance every other year; have your contractor check for carbon monoxide leaks during the visit

SAVE UP TO  
**\$230**  
PER YEAR

runs on OPOWER

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