Xcel Energy®

Account Number

Service Address

Hello KRISTIN E MAY,
Welcome to your Home Energy Report

⚡ **ELECTRICITY**   June 2025

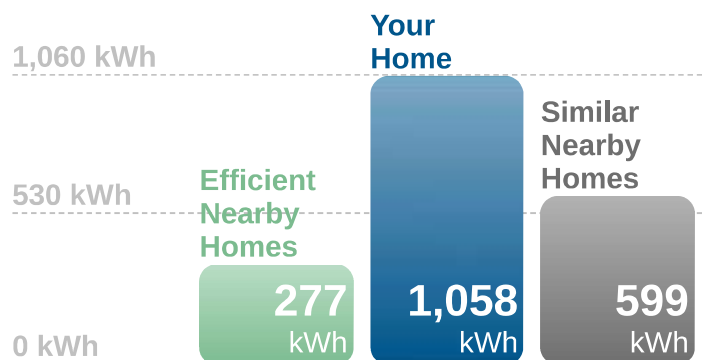Sign in to
my account

🏘️ **How does your energy use compare to your neighbors?**


⚡ **ELECTRICITY**

Above Typical Use

You used more than your nearby similar neighbors this month.

1,060 kWh

530 kWh

0 kWh

Efficient Nearby Homes
277 kWh

Your Home
1,058 kWh

Similar Nearby Homes
599 kWh

Who are your neighbors?   ⚡ USE ELECTRICITY   ⚓ WITHIN 6 MILES   🏠 WITHIN +/- 300 SQFT
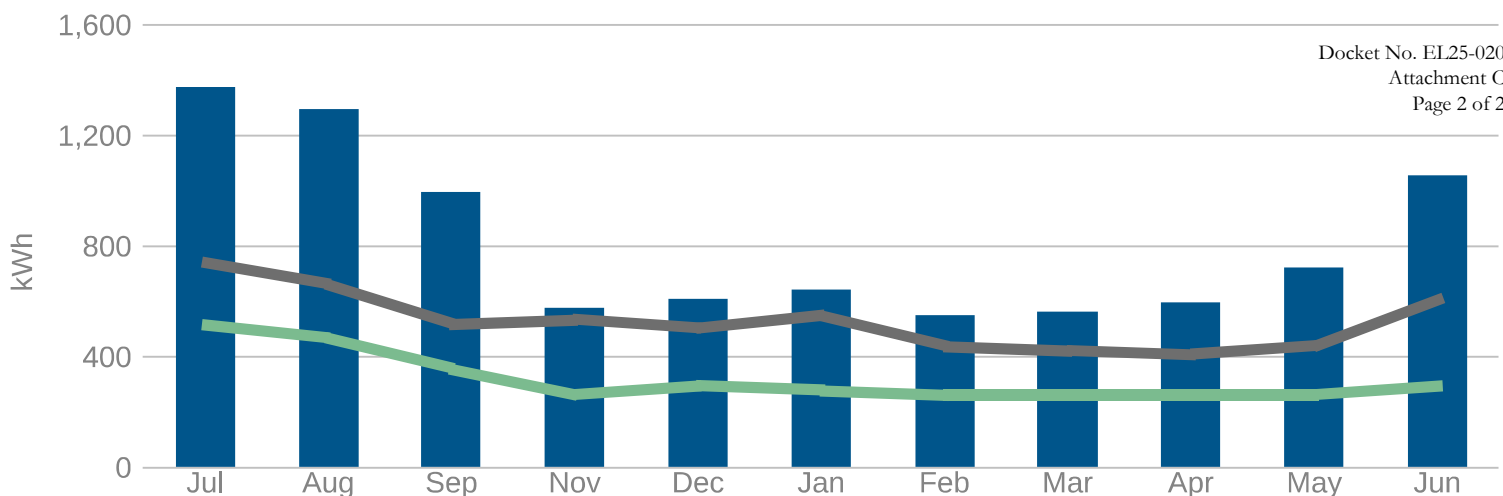

SUMMER TIP

The Heat is Here!
Consider these changes to stay cool and save money!

1 Ensure thermostat is programed to run AC when you are *actually* home, typically AC set points can be increased when you are away

2 Save money by trying to reduce running your AC during peak times

3 Open windows at night if it's cooler outside than it is in your home

4 Use fans when possible, just remember to turn them off when you are not in the room, especially during peak times

Your annual electricity use

Legend: ■ Total kWh Used ▬ Similar Nearby Homes ▬ Efficient Nearby Homes

(Bar chart showing monthly kWh use from Jul to Jun. Y-axis "kWh" ranges from 0 to 1,600.)

Month	Jul	Aug	Sep	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun

Take energy-saving actions to earn rewards points.

Install smart thermostats

Install a smart thermostat to have it automatically adjust temperatures, saving money and keeping you comfortable year-round. Adjust settings while asleep or away for extra energy savings.

Combating the summer sun

In summer, close blinds and curtains on south and west windows to block sunlight and keep your home cooler. Add shade by planting trees or placing container plants in front of windows.

Change air filters quarterly

Dirty filters restrict the airflow of your heating and cooling system which makes it run more often, increasing energy consumption and also reducing the expected lifetime of the unit.

Energy Efficiency at Home

Find out ways to improve energy efficiency in your home from understanding your current energy usage to properly insulating and sealing your home to installing more energy-efficient, electric equipment like heat pumps and heat pump water heaters.

VIEW NEXT STEPS
www.xcelenergy.com/energyguide

🕐 Time-of-Use Rates

When you use electricity is just as important as **how much** you use.

Before 1 p.m.
⚡ OFF-PEAK

MID-PEAK

ON-PEAK

After 7 p.m.
⚡ OFF-PEAK

1-3 p.m.   3-7 p.m.

Time-of-Use (TOU) rates vary electricity costs by time of day. Shifting usage to **Off-peak hours can cut costs by over 50%** compared to On-peak.

Learn more at www.xcelenergy.com/TOU

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