



My Energy Dashboard

Understanding your energy usage made simple

Ⅲ Your Energy at a Glance

Here's what's happening with your energy usage

Average Daily Use **Highest Single Day** Solar Power

1.5 2.5

kWh per day kWh peak usage

29.5

MWh total

Mow Are You Doing?



High Usage Alert!

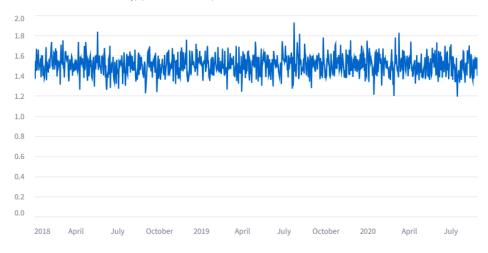
Your peak usage (2.5 kWh) went above your alert level (2.5 kWh). This happened on April 18, 2020.

Your Energy Patterns

Visual look at your energy usage over time

Daily Energy Usage

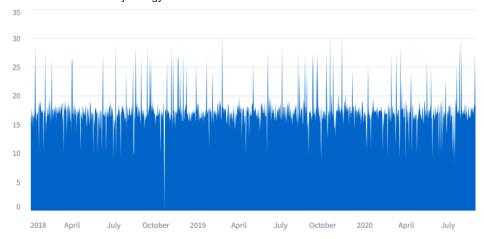
This shows how much energy you use each day



Solar Power You Generated

This shows how much solar power you produced

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Monthly Summary

How you're doing month by month

day	Avg Daily Use (kWh)	Peak Day (kWh)
2018-01-31 00:00:00	1.5	
2018-02-28 00:00:00	1.6	
2018-03-31 00:00:00	1.5	
2018-04-30 00:00:00	1.5	
2018-05-31 00:00:00	1.5	
2018-06-30 00:00:00	1.5	
2018-07-31 00:00:00	1.5	
2018-08-31 00:00:00	1.5	
2018-09-30 00:00:00	1.5	
2018-10-31 00:00:00	1.5	

What to Expect Next Month

Based on your past usage, here's what we predict

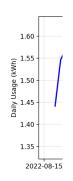
Forecast Summary

• Expected daily average: 1.5 kWh

• Highest expected day: 1.5 kWh

• Lowest expected day: 1.5 kWh

Trend: Your usage should stay about the same



♀ Tips to Save Energy

Based on your usage patterns

• 🖰 Watch peak days: Your highest usage day was much higher than average. Try to identify what caused

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My Energy Dashboard

- Night savings: Use major appliances during off-peak hours if possible
- Regular maintenance: Keep appliances clean and well-maintained for efficiency
- Track progress: Check your dashboard regularly to stay aware of your usage

See Your Raw Data

📥 Download Your Data

Save your energy data to use elsewhere

Download My Energy Data



1 Your Energy Dashboard

Data period: 2018-01-01 to 2022-09-15 • Last updated: July 06, 2025 at 12:09 PM

This dashboard helps you understand and manage your energy usage in simple terms.

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