

950 Maple Ave
Columbus, WI 53925

LOOK INSIDE

TO SEE YOUR CUSTOMIZED
MID-YEAR HOME ENERGY REPORT

FOR MORE INFO, VISIT
columbusutilitieswi.com

MID-YEAR UPDATE HOME ENERGY REPORT



WE ARE YOUR LOCALLY OWNED UTILITY committed to providing safe, reliable, and responsible service to homes and businesses in Columbus.

Enclosed, you'll find your personalized Mid-Year Home Energy Report – an insightful overview detailing how your 2024 electric and water consumption compares to similar-sized homes in our vibrant community. This report serves as a resource for understanding and managing your energy costs throughout the year.

Please visit our website or reach out to us directly for more information on available energy management programs for your home.



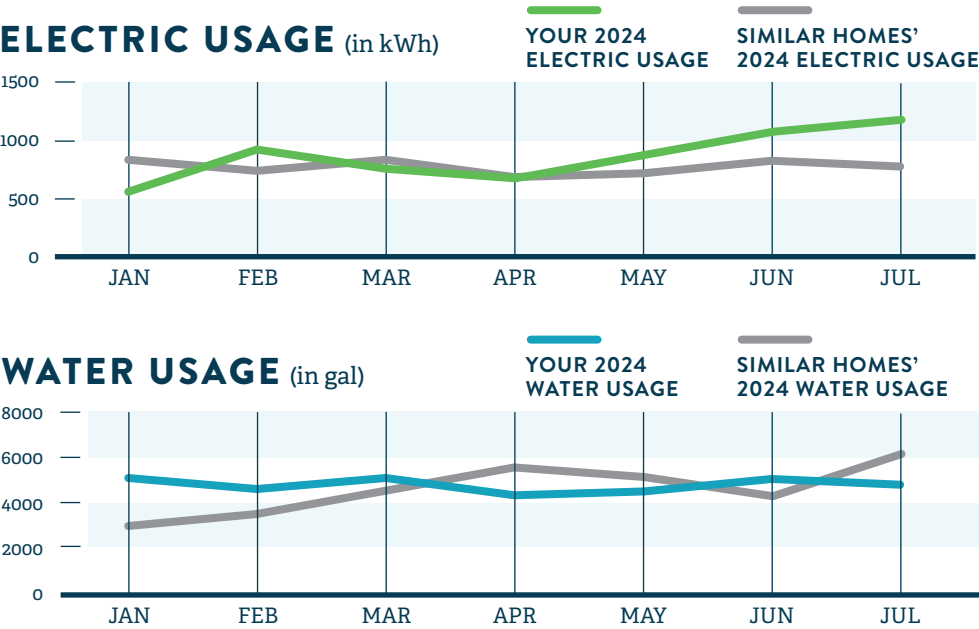
STAY PLUGGED INTO YOUR USAGE YEAR-ROUND.

Easily manage your energy and water use with MyAccount.

- Access usage data across all your devices.
- Set personalized alerts for energy and water usage.
- Receive convenient weekly usage summaries in your email inbox.
- Securely pay your bill online or sign up for AutoPay.

HOW DOES YOUR USAGE COMPARE?

See how your usage compares to similar-sized homes in Columbus.



The data provided in the graphs is extracted from our billing system. To compare your usage with similar-sized homes, we utilized publicly available data supplied by the community assessor's office.

JANUARY – JULY 2024 TOTALS

Your Electricity Usage

XXX kWh

\$ X.XX
cost per day

Your Water Usage

XXX gal

\$ X.XX
cost per day

AVERAGE JANUARY – JULY USAGE IN COLUMBUS

Home Size (sq ft)	<1,000	1,001-1,250	1,251-1,500	1,501-1,750	1,751-2,000	>2,000
Electricity (kWh)	X	X	X	X	X	X
Water (gal)	X	X	X	X	X	X

TAKE ACTION TO SAVE



IF YOU ARE LOWER THAN AVERAGE...
KEEP IT UP!



IF YOU ARE HIGHER THAN AVERAGE...
CHECK OUT THESE ACTIONS:

	Electricity	Water
No Cost	<ul style="list-style-type: none">Turn off devices and lights when not in use.Increase thermostat setting during the summer months.	<ul style="list-style-type: none">Run dishwasher and washing machines with full loads.Collect rainwater for watering plants.
Low Cost	<ul style="list-style-type: none">Install a smart or programmable thermostat.Switch to LED lightbulbs.	<ul style="list-style-type: none">Install low-flow water fixtures.Install faucet aerators.
Higher Investment	<ul style="list-style-type: none">Choose energy-efficient appliances.Upgrade to high-efficiency heating and cooling systems.	<ul style="list-style-type: none">Replace old plumbing fixtures with water-efficient models.Invest in an outdoor watering timer.