



Pay in person: 2620 Fairfield St. (27th & Fairfield) Lincoln, NE 68521 8 a.m. - 5 p.m., Monday-Friday* *9 a.m. - 5 p.m., Every third Wednesday Customer Service: 402.475.4211 Power Outage: 888.365.2412 Nebraska811 (Call before you dig): 811

JUNE 2024

Cool down this summer with these hot money-saving tips



Switch to a smart thermostat

Internet-connected thermostats make it easy to manage your home's energy use. You can adjust your thermostat on the go or set an automatic schedule that optimizes your energy usage based on your routine. Plus, you could be eligible for

LES' Peak Rewards program! (See below for more details.)



Install LED lights

LED lights last longer and use 75% less energy than conventional bulbs.



Use fans

Ceiling, oscillating and window fans circulate air to help keep you feeling cooler. Run fans only when you are in the room and turn up your thermostat a few degrees to save on energy costs.



Clean or replace air filters

A dirty or clogged filter reduces furnace and air conditioning efficiency. Change filters every three months to decrease heating and cooling costs and increase efficiency.



Shift appliance usage

Large appliances like ovens, dishwashers and dryers can heat up your home. To keep your home cool in the summer, switch to using these appliances earlier in the morning or later in the evening.



Close shades and drapes

Sunlight can quickly heat up your home. Save energy by keeping the sunny side of your home dark and keep the cool air in by caulking and weatherstripping around windows and doors.



Plant trees

Trees provide shade outside and inside your home, especially during the hot summer months. To take advantage of year-round shade, plant evergreens. When installed on the north side of your home, they will also work as a windbreak.

Find more energy-efficient tips at **LES.com/HomeTips**.

Earn \$25 by signing up for Peak Rewards

With Peak Rewards, you agree to let LES make brief, limited adjustments to your qualified smart thermostat during events, or times of peak electrical demand. LES limits the number of events per year to no more than 15, and in exchange, LES provides you with a bill credit at the end of each program year. Plus, you will receive a \$25 gift card when you sign up for the program.

It pays to participate! Learn more and enroll at LES.com/PeakRewards.



Creating electricity out of thin air

LES first ventured into wind energy in the late 1990s when two wind turbines in northeast Lincoln began operating. Twenty-five years later, LES' investment in wind energy has grown by more than 300%, spawning investments into other renewable energy sources, too. Today, LES' generation portfolio is 34% renewable. Take a look at our history with wind generation.

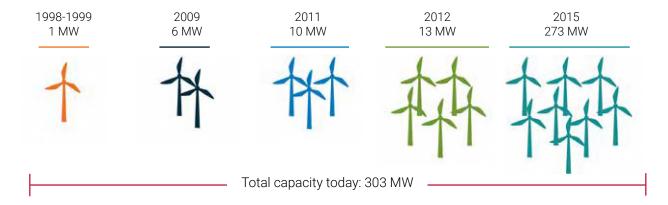
1998/1999: LES wind turbines (NE): LES built two wind turbines in Lincoln, which generate a combined total of 1 megawatt (MW) at full output.

2009: Elkhorn Ridge Wind Farm (NE): LES entered into a power purchase agreement for 6 MW.

2011: Laredo Ridge Wind Farm (NE): LES entered into a power purchase agreement for 10 MW.

2012: Crofton Bluffs Wind Farm (NE) and Broken Bow Wind Farm (NE): LES entered into two power purchase agreements, one for 3 MW (Crofton) and one for 10 MW (Broken Bow).

2015: Arbuckle Mountain Wind Farm (OK), Buckeye I Wind Energy Center (KS) and Prairie Breeze II Wind Energy Center (NE): LES entered into three power purchase agreements, one for 100 MW (Arbuckle), another one for 100 MW (Buckeye) and one for 73 MW (Prairie Breeze).



LES in the community

LES is proud to sponsor these upcoming community events.

Star City Pride Festival

June 7 | 4-9 p.m. & June 8 | 12-8 p.m. Matt Lot | 605 N. 8th St. in Lincoln

This event brings together nearly 4,000 attendees and dozens of community partners to celebrate inclusivity and diversity in our community.

Malone Center Juneteenth Event

June 15 | 12-4 p.m. Woods Park | J St. and S. 33rd St. in Lincoln

This event, featuring food, live entertainment, a car show and more, celebrates Juneteenth, which commemorates the ending of slavery in the U.S.