



Seapoint Solar

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October 2026 Issue



Cooler Weather. Brighter Energy Plans

As temperatures drop, it's a good time to look at more than the thermostat. How much electricity did your home use this year? Are you planning for an EV, or thinking about backup power during winter outages? A fall energy check can help you understand what your home needs and whether solar, home charging, or battery storage belongs in your plans for 2027.

Main Updates

- Cooler Weather. Brighter Energy Plans
- Charge at Home, on Your Schedule
- Lease or Own? Find the Right Solar Fit
- Ready for the Next Power Outage?
- Your Home's Energy Needs Are Changing

As October brings cooler days, it's a good time to review your energy costs and explore how solar could benefit your home throughout the year.





Shorter Days Don't Mean Solar Stops Working

Solar panels still generate electricity in fall and winter whenever sunlight reaches them. Shorter days usually mean less total production than in summer, but cooler temperatures can help panels operate efficiently. Your actual output depends on daylight, weather, shade, and your system's design.

Charge at Home, on Your Schedule

A home EV charger lets you plug in when you get home and start the next day with a charged vehicle. The right setup depends on your vehicle, daily driving, and your home's electrical capacity. Seapoint Solar can help you explore a charger as a standalone installation or as part of a solar plan.

Ready for the Next Power Outage?



Solar panels alone typically shut off during a grid outage for safety. A compatible battery backup system can keep selected essentials powered, depending on its size and how your home is configured. Fall is a good time to decide which lights, outlets, and appliances you'd want to keep running if the power goes out.

Contact Seapoint Solar to learn more

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Make This Fall Count for Next Year's Energy Goals



What might change at home next year—a new EV, higher electricity use, or a greater need for backup power? Fall is a good time to review your bills and think through those plans. That gives you a clearer starting point for deciding whether solar, home charging, or battery storage makes sense for your home.

Lease or Own? Find the Right Solar Fit

Leasing and owning solar can both lower your reliance on electricity from the grid, but they work differently. With a lease, you typically pay for solar energy under an agreement while the provider owns the system. With ownership, you purchase the system and take responsibility for it, while gaining any benefits available to the owner. The right choice depends on your budget, how long you expect to stay in your home, and the terms of each option.

Your Home's Energy Needs Are Changing



A new EV, plans for backup power, or a closer look at your electric bill can change what you need from your home. Solar, home charging, and battery storage give you more ways to plan for what's next. This fall, let's explore the possibilities for your home and find a setup that fits the year ahead.