



**Seapoint Solar**

SEAPOINTSOLARENERGY.COM

# MAY 2026 Issue



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## The New Way to Own Solar

Solar ownership just changed and most homeowners have not caught on yet. What used to be a waiting game for tax credits is now built directly into the price. A system that once cost \$30,000 is now closer to \$21,000 because that federal incentive is applied upfront, not months later. No delays, no guesswork, no relying on future returns. Just a lower cost from day one with full ownership and stronger long term savings. This is what prepaid ownership delivers, and it is quickly becoming one of the smartest ways to go solar today.

**As we move into May and energy usage starts to climb, now is the time to take control and start benefiting from true solar ownership.**

01/03





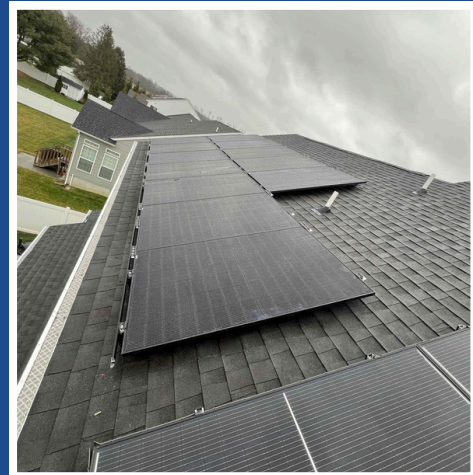
## Free Battery with Solar

*For a limited time, going solar comes with even more value built in. When you install a new solar system with Seapoint Solar, you will receive one Enphase battery at no additional cost. No adders, no hidden fees, no increase in system pricing. It is simply included as part of your installation. Whether you choose a lease or purchase, this offer gives you more energy control, added protection, and greater long term value from day one.*

## Batteries Are About to Pay You Back

***Batteries are no longer just about backup power, they are becoming a long term financial asset. With New Jersey preparing to launch Phase 2 of the Garden State Energy Program, homeowners will have the opportunity to earn between \$150 and \$300 per kWh of battery capacity over a 15 year period. Similar to how SRECs transformed solar, this program is designed to reward energy storage and grid support. The result is a system that not only protects your home during outages, but also creates ongoing value and return over time.***

## Break down barriers



Between no credit lease options, prepaid ownership, and new incentive programs, solar is no longer limited to a small group of homeowners. More options mean more flexibility, making it easier than ever to find a path that fits your home and your budget.

Contact Seapoint Solar to learn more

02/03

## What Determines Your Solar Savings?



*Every home is different, and so is every solar system. Your roof, energy usage, utility rates, and available incentives all play a role in how much you can save. The key is understanding your specific situation and designing a system that works for you.*

## Pairing Solar + EV

Driving electric is only part of the savings equation. When you pair your EV with solar, you take it a step further by powering your vehicle with energy you produce at home. Instead of relying on public charging stations or fluctuating utility rates, you gain more control, more predictability, and significantly lower long term costs. Over time, those savings add up, especially as electricity prices continue to rise. It also brings a level of convenience that is hard to beat, charging at home, on your schedule, with energy you own. It is a smarter, more efficient way to maximize the value of both your solar system and your electric vehicle.

## Peak Energy Season



Summer is when your solar system produces the most energy. Longer days and stronger sunlight mean higher output, allowing homeowners to maximize savings and even build credits depending on their system and usage.

03/03