



MAINE BATTERY REWARDS

TESLA VIRTUAL POWER PLANT

# Own your power. Let your battery earn rewards.

Share stored power when Maine's grid needs it. Earn annual payments while keeping a backup reserve for your home.

## ABOUT

# \$576 / year

For one Powerwall · Tesla's example

## ILLUSTRATED OVER 10 YEARS

# \$5,760

Estimated total · performance-based

## Prosper helps make it simple.

- 1 Get your system ready.**  
Your installer completes the battery setup and utility interconnection requirements.
- 2 Prosper coordinates your submission.**  
We help with enrollment after installation. Complete any required consent or Tesla app confirmation; the program approves participation.
- 3 Participate and earn.**  
Tesla prepares your battery for grid events. Annual rewards reflect your battery's actual performance. Keep it connected and ready.

### Your backup needs come first.

Choose a VPP backup reserve. Storm Watch can prioritize backup during severe weather. Opting out of events can reduce rewards.

### Tap a link. Get the official details.

[Tesla: Maine VPP, eligibility & enrollment](#)

[Efficiency Maine: battery program & payments](#)



Estimates, not guaranteed payouts. Tesla pays \$160 per average kW delivered across events; its \$576 example assumes 3.6 average kW. Late enrollment, opt-outs, reserve settings and performance affect earnings. Tesla illustrates 10 years; its customer agreement renews annually. Charging costs can reduce net savings. Rewards are separate from solar bill credits and do not automatically lower a loan payment. Enrollment requires eligibility, customer consent and program approval.