What to Expect from Your SunnyMac Installation

Providing stability in your journey toward energy independence.

PURPOSE OF THE UPGRADE

Both MSP swaps and MPUs are designed to bring your electrical system up to current code, increase your home's value, and prepare your system for future energy needs. These upgrades support long-term reliability and sustainability — core to our commitment to providing a stable energy solution for your home.

PROJECT DURATION

In most cases, the work can be completed in a **single day**. You can expect a temporary power outage lasting approximately **6-8 hours** while our licensed electricians complete the upgrade safely.

WHAT TO EXPECT

Wall Surface Adjustments	If your current panel is flush-mounted, wall cuts may be necessary to fit the new, often larger, MSP or MPU. SunnyMac is NOT responsible for drywall repairs.
Panel Specifications	Your new panel will typically be a 30/60 space model, designed for efficiency and flexibility.
Amperage	An MPU allows for higher amperage capacity, while an MSP swap maintains the existing amperage.
Existing Circuits	Panel upgrades do not repair any pre-existing, non-functioning circuits.
Emergency Disconnect (ED)	For customers in Delaware, Maryland, New Jersey, and soon Pennsylvania, an external disconnect is required and will be installed next to your electric meter.
Panel Relabeling	Our team will relabel your panel as part of this service for clarity and safety.
Trenching Considerations	In some cases, this upgrade can help avoid the need for trenching.

OUR COMMITMENT

We complete every upgrade with care and precision, guided by SunnyMac's promise of stability, sustainability, and service with integrity. From planning to power-on, our team is dedicated to ensuring your solar installation is completed safely, efficiently, and with your comfort in mind.

Providing stability in your journey toward energy independence.

Welcome to the SunnyMac Family

Thank you for choosing SunnyMac. You're now on your way to cleaner energy, lower bills, and a smarter home.