To ensure your solar system is installed safely and meets utility requirements,

your home may need a meter swap or relocation.

WHAT IS A METER SWAP OR RELOCATION?

This process involves replacing your existing electrical meter enclosure with a new one that is compatible with solar equipment and utility standards. In some cases, the meter may also need to be moved to a new location.

WHY IS THIS NEEDED?

A meter swap or relocation may be required for one or more of the following reasons:

- Existing meter enclosure is **rusted or damaged**
- Current meter is a **ring-style meter** (not compatible with net metering)
- Meter is **not compatible with meter collars**
- You are **upgrading your electrical service**
- Meter is located **inside the home**
- Meter needs to be **relocated for safety or accessibility**
- Meter does not meet **required clearance or accessibility standards**

WHAT TO EXPECT

Temporary Power Outage

- Power will be turned off for approximately **4–8 hours**
- May extend to **6–8 hours** if relocation or underground service is involved

Installation Process Includes

- Turning off power
- Disconnecting existing wiring
- Removing the current meter enclosure
- Installing the new enclosure
- Reconnecting wiring
- Restoring power

Meter Relocation (if required)

The new meter location will typically be placed near your **solar equipment** for efficiency and compliance.

IMPORTANT CONSIDERATIONS

Siding Impact

Some siding damage may occur during the process.

SunnyMac is NOT responsible for siding repairs.

Underground Service

If your home has underground electrical service, coordination with the utility company is required, which may result in **longer power outages**.

OUR GOAL

We aim to complete this process as efficiently and safely as possible while ensuring your home is fully prepared for solar installation.

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.