

Next steps for your solar roof installation



Get ready to produce clean energy right on your own rooftop.

Anything that requires you to take action is in **bold** below.

Phase 1: Design and Permitting

- We finalize the solar roof design. This involves snapping some photos and taking measurements.
- Obtain local utility approval for install when required.
- We take care of all permitting, working with your roofer. **Once necessary approvals are received, we can schedule installation.**

Phase 2: Installation

- Before the project begins, we'll arrange for the delivery of materials to your home, via a delivery truck. We may also send a debris bin depending on the size of your project.
- Your roofer will tear off your existing roof and replace it with the new roof and solar.
- Your roofer will partner with a local electrician to complete the installation. **The electrician will need access to your main service panel and may require access to your attic, garage, or other interior spaces of your home.**

Phase 3: Inspection and System Activation

- Once your new solar roof is in place, we work with local authorities to see that the installation is reviewed and passes inspection.
- We submit a request to your local utility to approve activation of the system. **You will receive notice when the system can be turned on—it should come by email as a "Permission to Operate" or "PTO" notice.** Unfortunately, this step can be a long one – timing varies by utility. Some customers wait 4-6 weeks from the time of final inspection before they receive permission to operate.
- **Once you receive the PTO notice, we will email you specific instructions for how to turn on your system. The process is straightforward and easy.**
- **Turn on your solar roof.** Congratulations, your system is up and running

For all solar questions, contact residential solar@gaf.energy



Energy from every roof™