Installing a solar array requires a lot more than just placing panels on the roof.

So when we build a new home, we plan for the future. Conduit has to be installed from the array down through the attic. An inverter needs to be installed to convert direct current from the array into the alternating current that our homes run on. And sufficient space is needed on the electrical panel for the circuit breakers. The added material and labor for this can add a significant cost on top of installing an array, especially if your electrical panel was not sized with solar in mind.



