Ready to Go Solar?

Energy-efficient eBuilt™ homes can save you up to **40-50%** on your power bill annually,[1] and even more if you add a renewable solar energy system after purchasing your home.

Adding solar panels converts your home into a "net zero" home, which means your home can theoretically generate as much energy as it consumes.
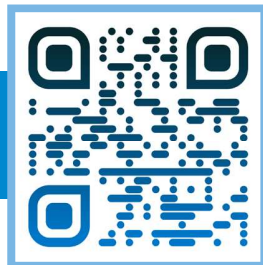
Ready to take the next step with going solar? Here are some solar resources and information for your eBuilt™ home:

US Department of Energy Homeowner's Guide to Going Solar

Energy.gov has created a thorough online homeowner's guide to going solar. Topics include information about how solar works, how to start the process of adding solar to your home, solar storage, and links to other comprehensive solar information sources. The site also provides information about tax incentives for solar investments.

SCAN TO ACCESS
Energy.gov's Homeowner's Guide to Going Solar

Solar Installation Recommendations

For eBuilt™ homes, we recommend a ground installation for solar panels for several reasons:

✓ Ground installation allows you to place the panels for optimal energy generation without impacting the direction your home faces.

✓ Improper roof installation from a third-party solar vendor could potentially damage your roof, which would not be covered by your home warranty.

The US Department of Energy recommends you partner with a reputable solar vendor certified by the North American Board of Certified Energy Practitioners (NABCEP).

eBuilt™

1 https://www.energy.gov/sites/default/files/2022-11/ZERH%20Name%20and%20Logo%20Use%20Guidelines_0.pdf