

Train to Install a Tankless Water Heater With an AIA- and NAHB-Certified Course.

Propane.
Train Right.
Build Better.



The average life expectancy of a tankless unit is 20 years, twice that of a standard model.

A tankless unit can save a homeowner 12-15 sq. ft. compared with a cumbersome, 50-gallon standard electric unit.

The U.S. Department of Energy estimates that approximately 20 percent of a home's energy costs are spent heating hot water.

Want to know where your homeowner's energy costs are going? Just turn the hot-water faucet. No wonder electric water heaters don't qualify for the federal Energy Star program or most valuable tax incentives the way propane tankless water heaters do. Not only can tankless units slash a homeowner's monthly utility bill, they can also slash a home's carbon footprint.

Train to build more energy-efficient homes and earn CEU credits: Take our AIA- and NAHB-certified **Propane Tankless Water Heating** course at buildwithpropane.com/training.



PROPANE
EXCEPTIONAL ENERGY®