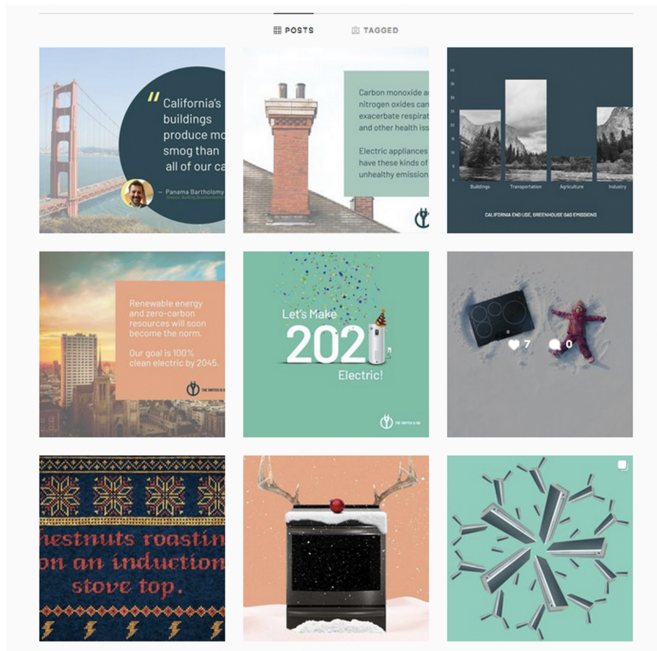




THE SWITCH IS ON



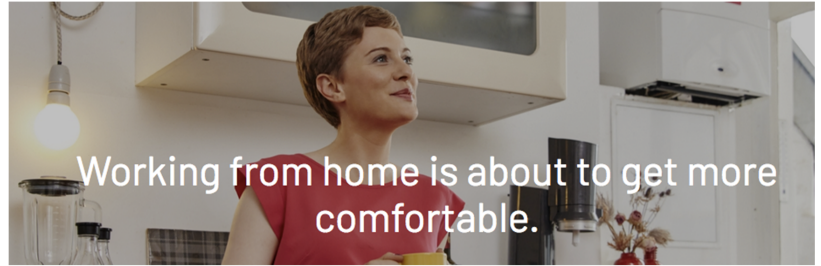
We know. You didn't expect a water heater to make headlines.

New water heaters. No nasty emissions, and cost half as much to operate.



THE SWITCH IS ON

LEARN MORE ►



Ready to live in a home that's more comfortable and healthier for your family and the planet? An all-electric home may be right for you.

We've come a long way since those ancient electric stovetops. Thankfully, appliances have caught up to the times, and now run, efficiently and comfortably, on clean electric power.

We aren't talking about modest improvements here—many of these systems, like heat pumps, are truly revolutionary: a single appliance that heats and cools, using a fraction of the energy. From heating and cooling the air, to heating water, to drying clothes and cooking with precision, there's a sea of innovations to discover.

Learn more about these exciting electric appliances.

[ELECTRIC APPLIANCES >](#)



On average, about a third of the energy used in a home here in California goes to heating and cooling.

With that kind of a commitment, you want that energy used as efficiently as possible.

That's why it's important to try something new when those old appliances break down, like heat pump technology. Heat pumps aren't really new technology, though. In fact, they're the [second most common](#) heating appliance in the US and are very common throughout Europe and Asia.



The biggest benefit of having a heat pump is that it can both heat and cool your home, all in one unit. Unlike propane and natural gas-powered equipment, heat pumps circulate air while providing filtration and dehumidification, which means the air will be cleaner and healthier. [Installing a heat pump](#) is a great way to dial up the comfort and control in any room in the house.