



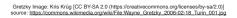
I skate to where the puck is going to be, not where it has been.

- Wayne Gretzky

Don't Believe Everything You Think.



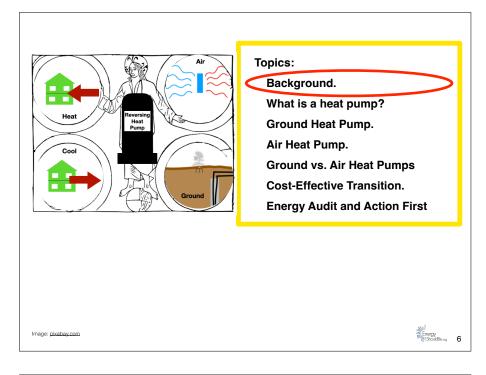
Drive a rapid transition to a reliable, reasonable cost, responsible energy future based on data driven actions.

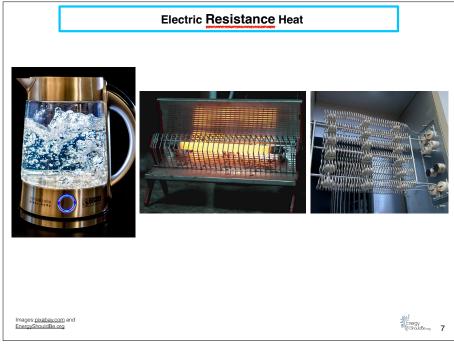


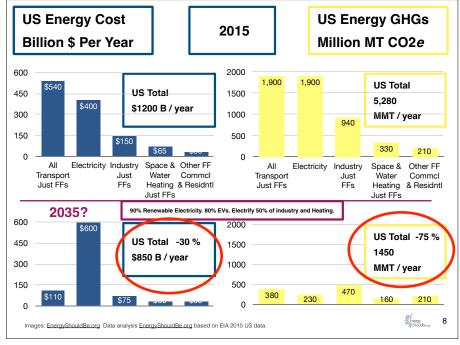


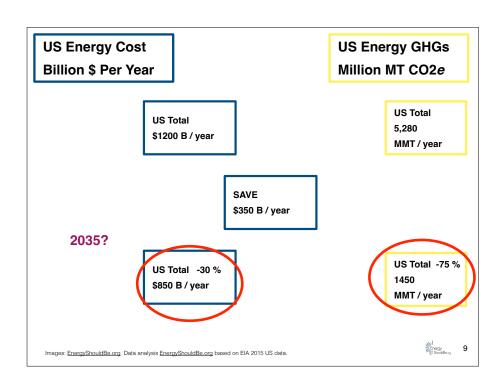


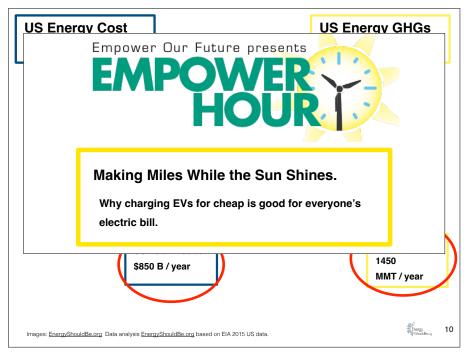




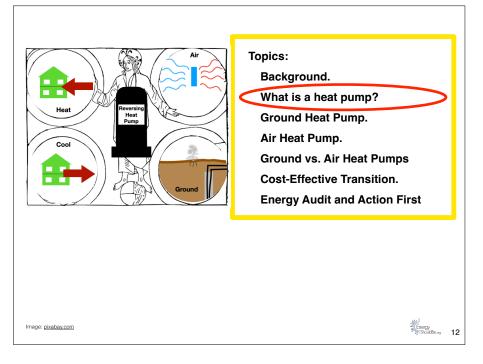




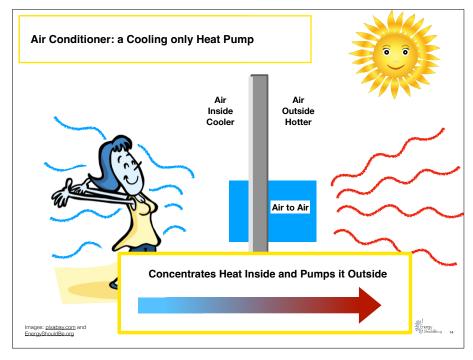


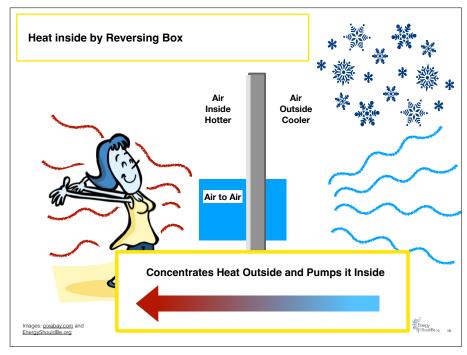


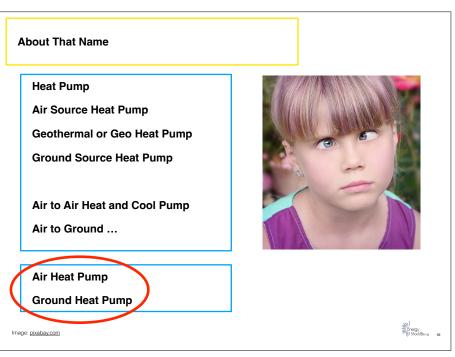


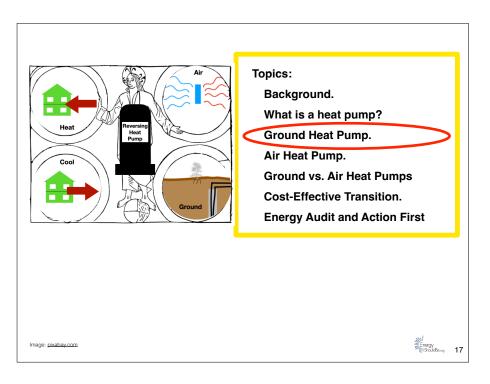


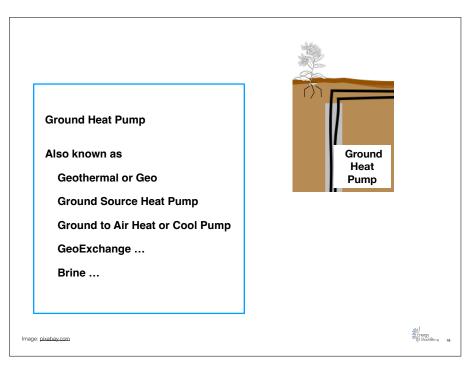


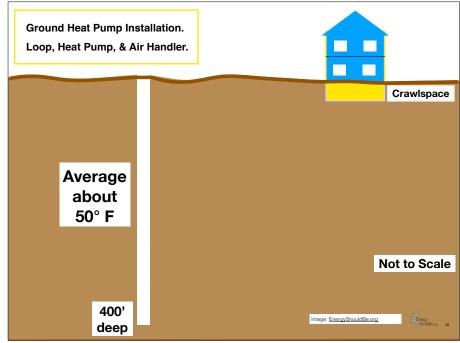


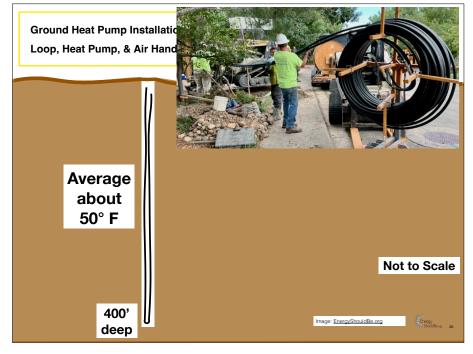


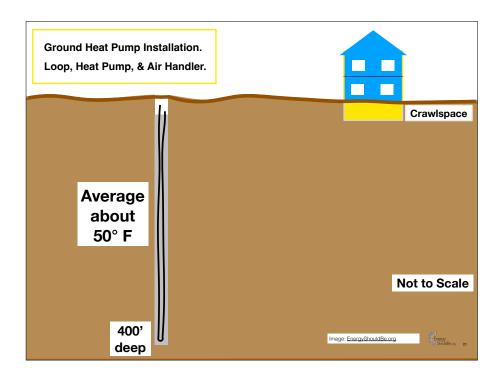


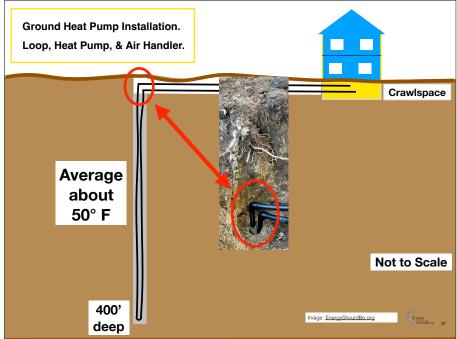


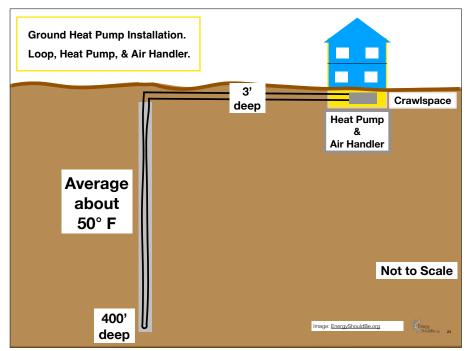


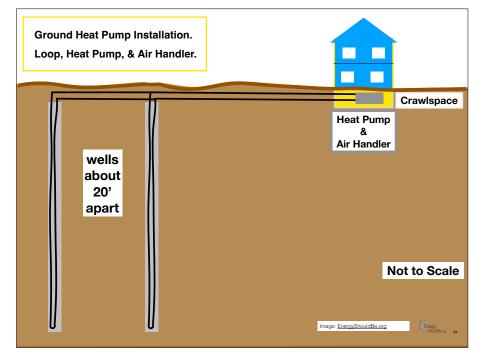


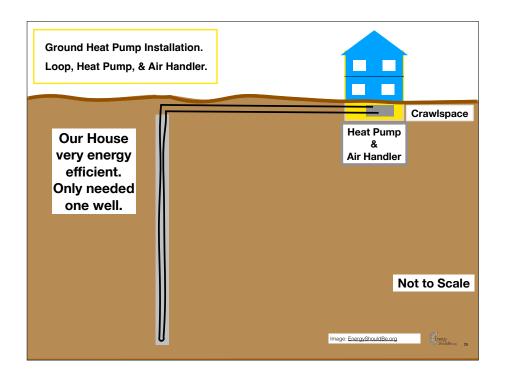


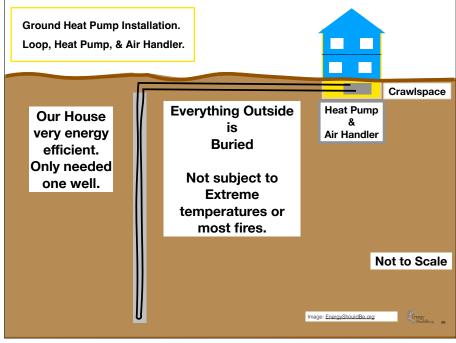


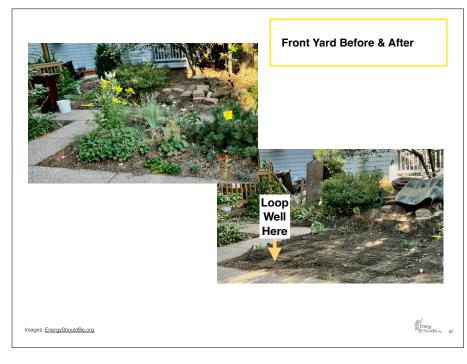


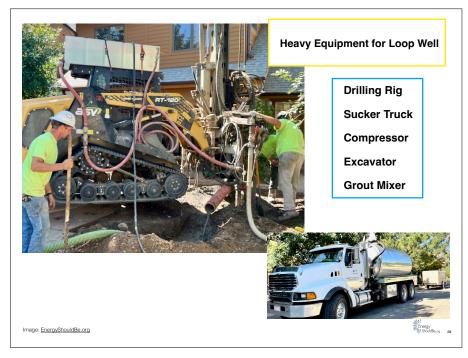


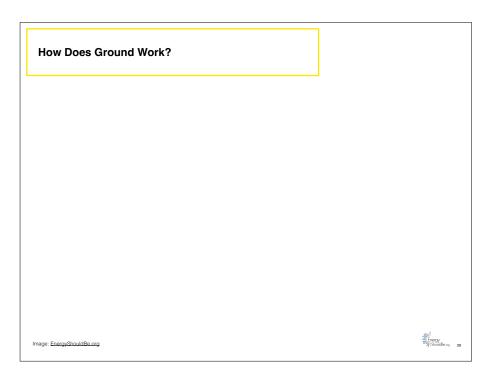


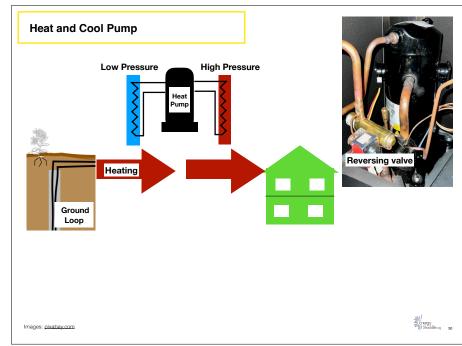


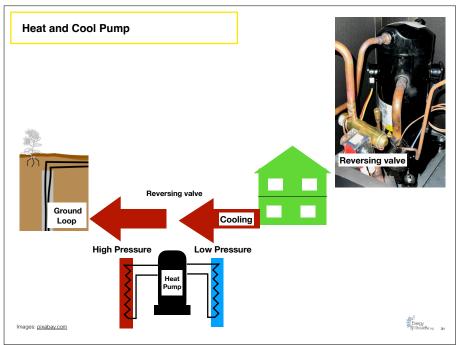


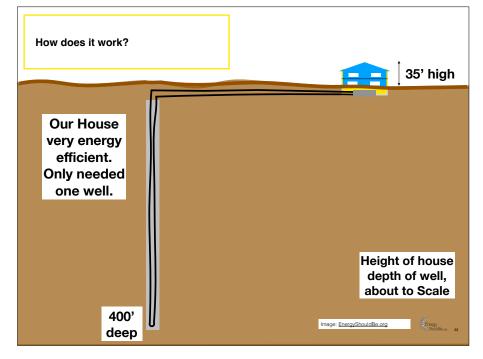


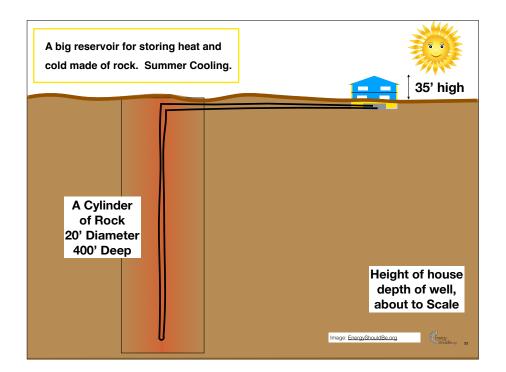


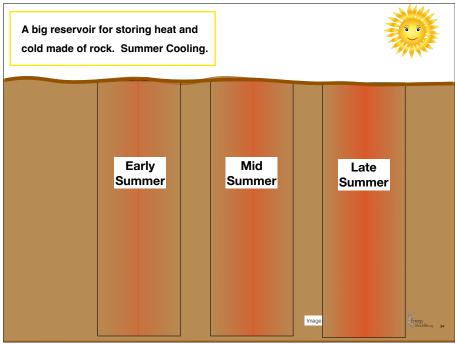


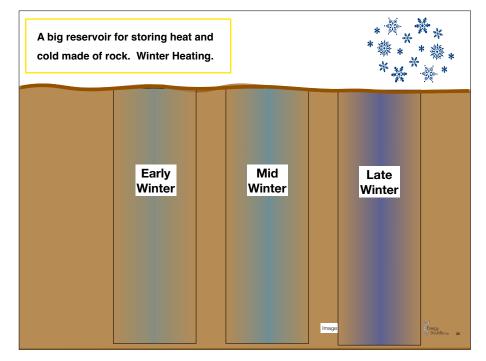


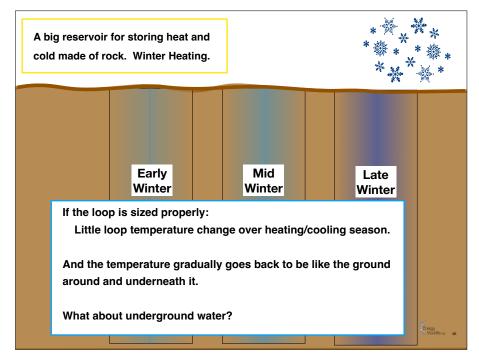


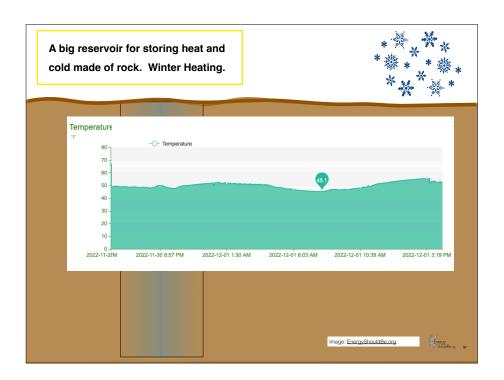


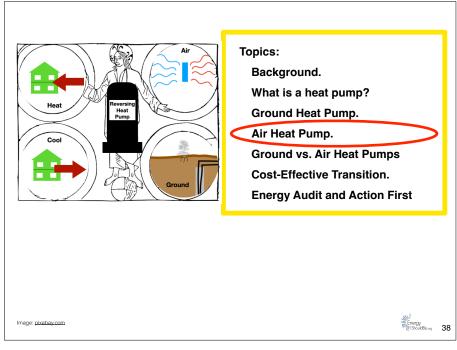


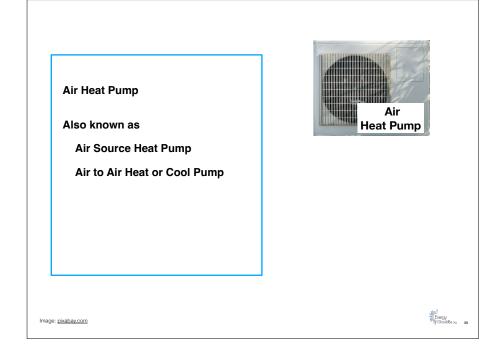


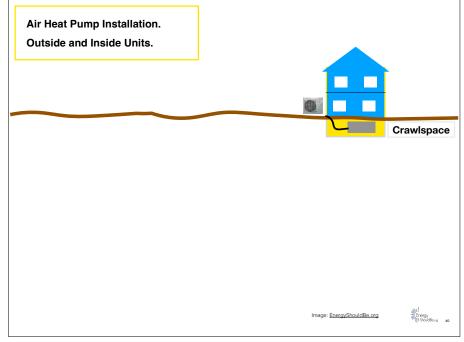


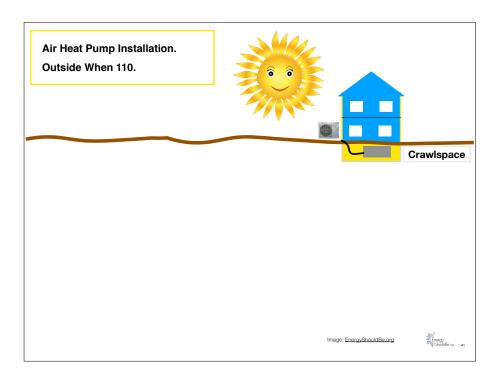


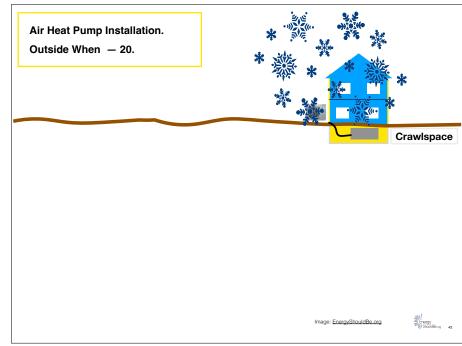


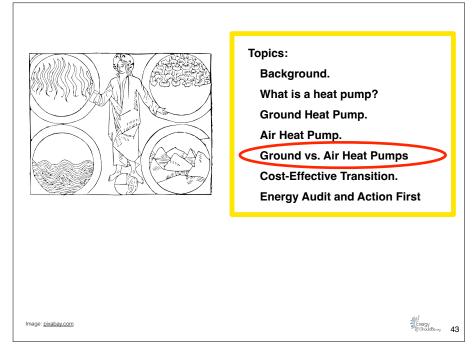


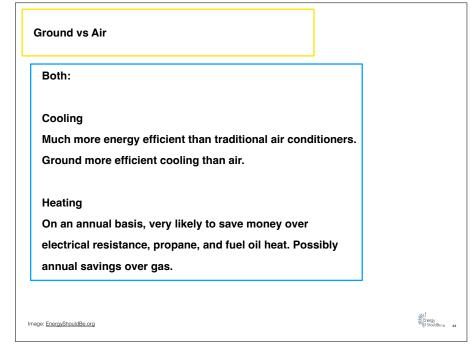


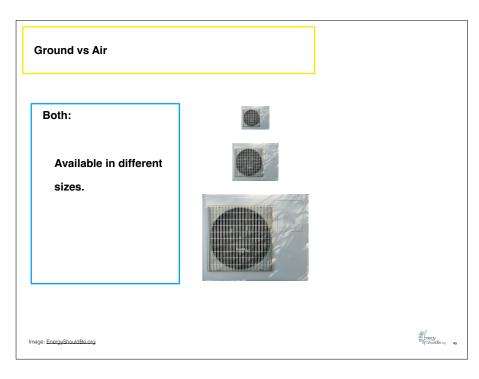


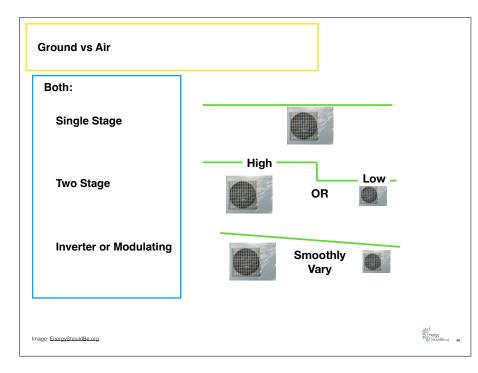


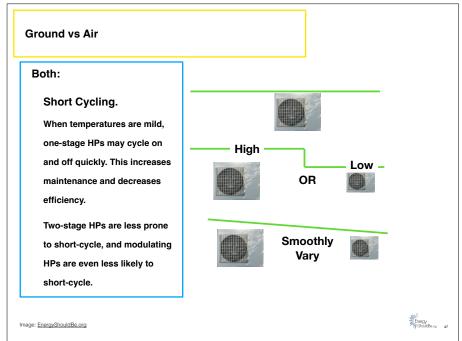


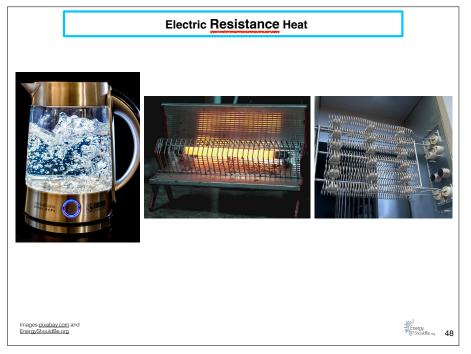


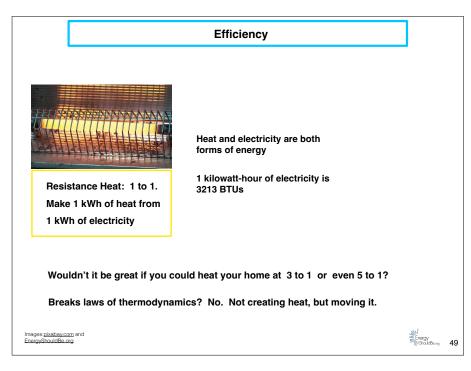


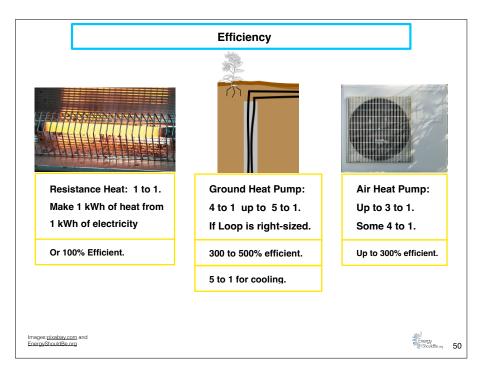


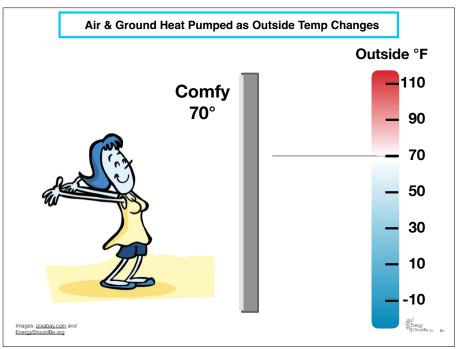


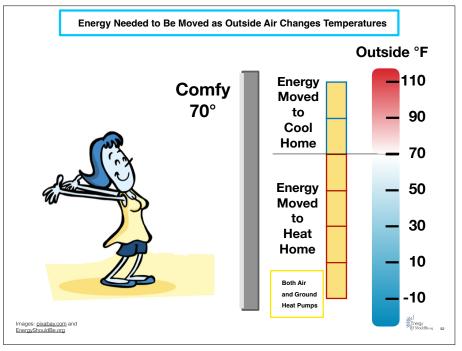


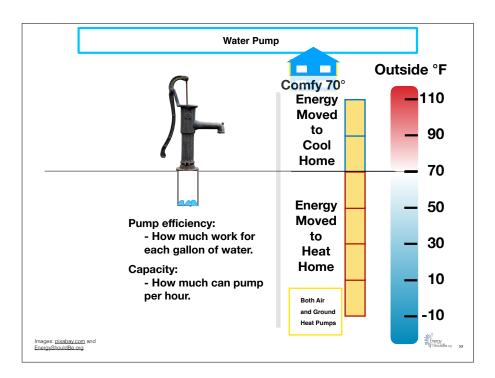


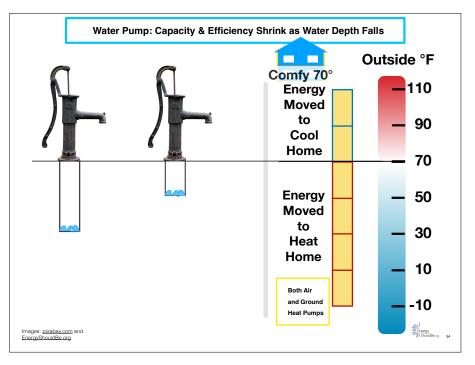


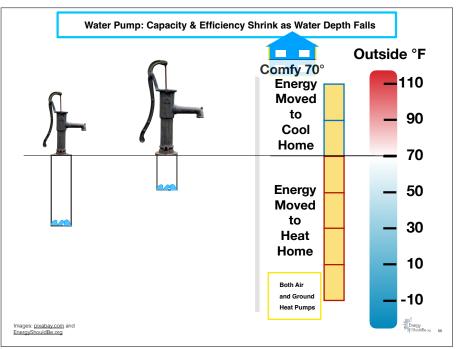


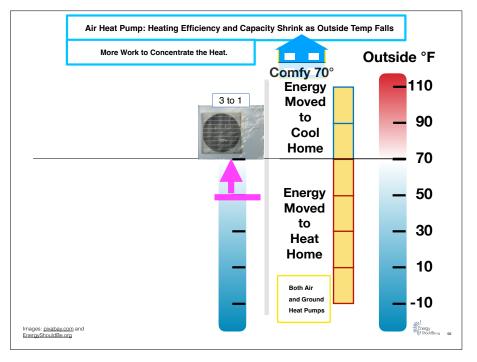


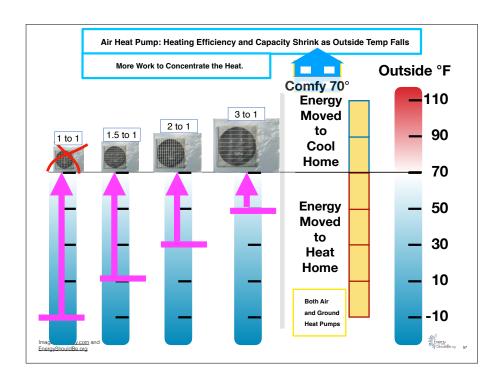


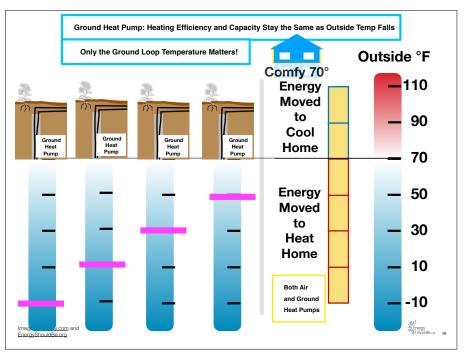


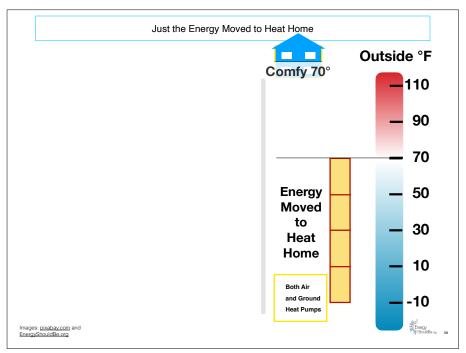


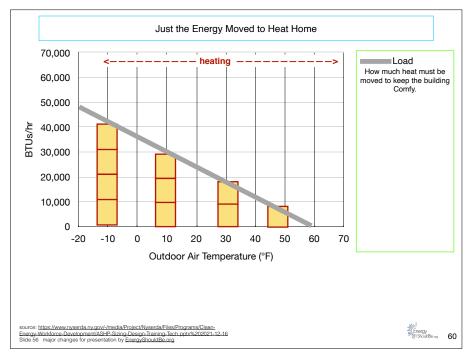


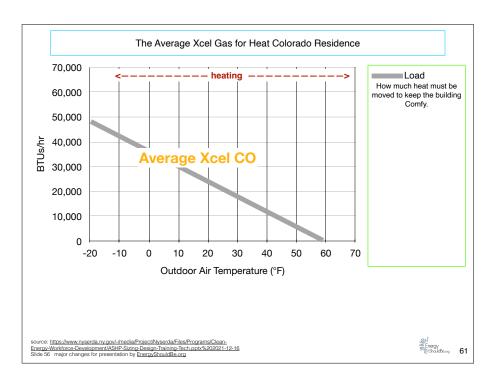


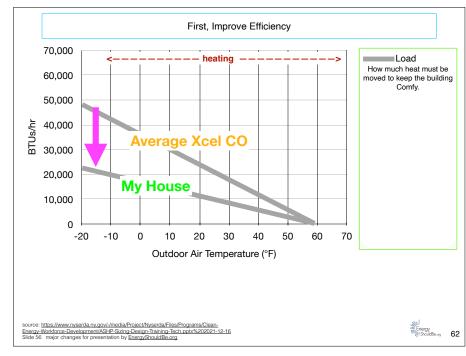


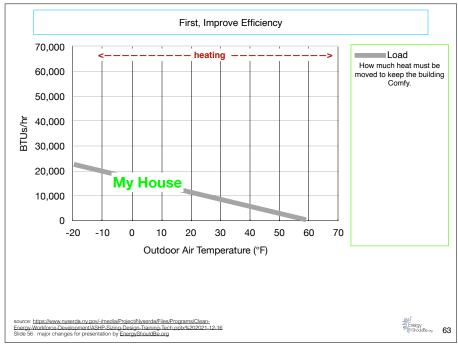


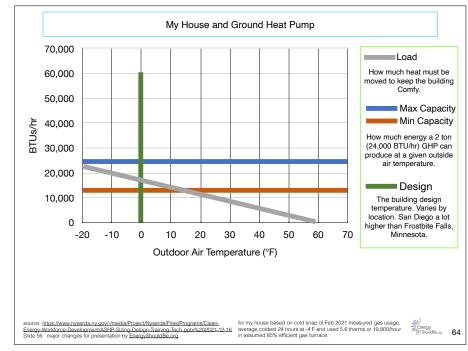


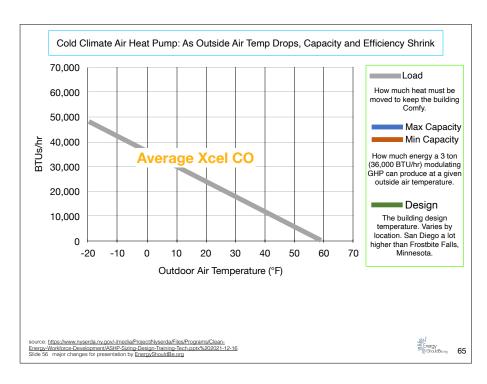


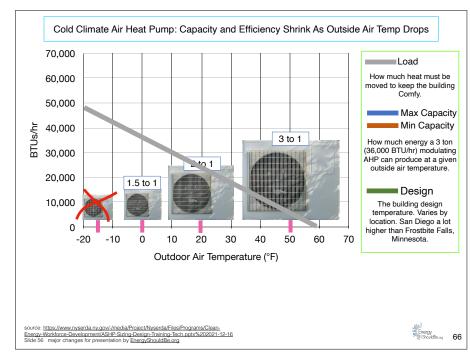


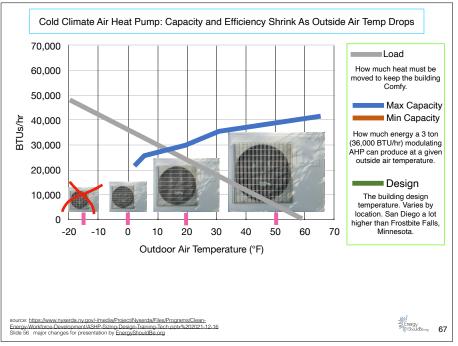


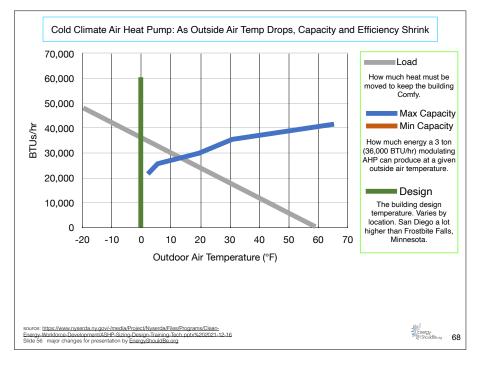


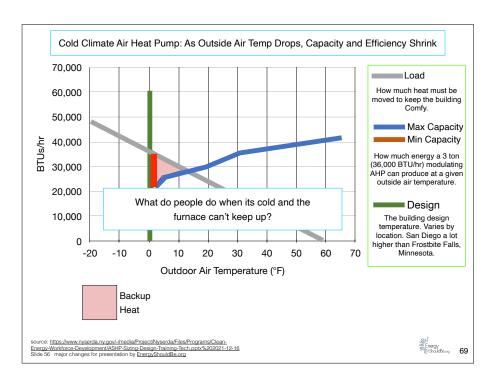


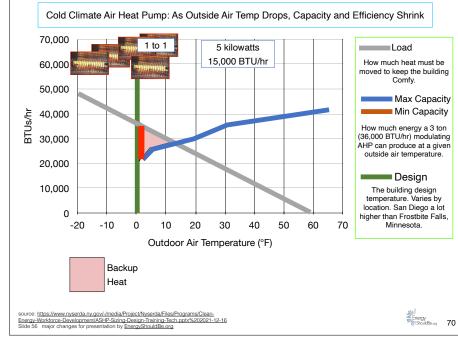


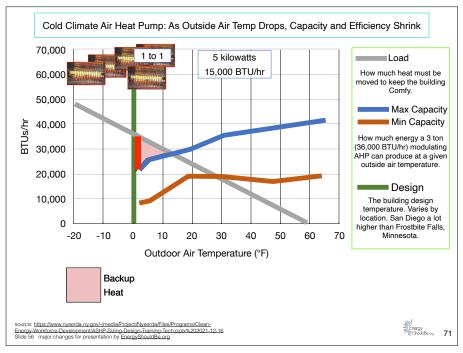


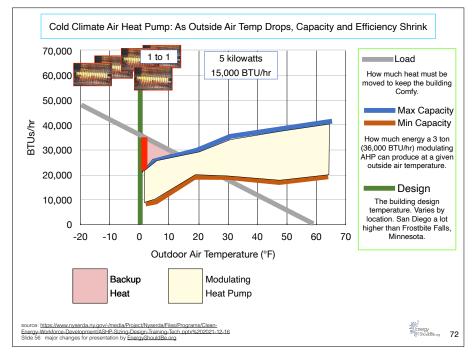


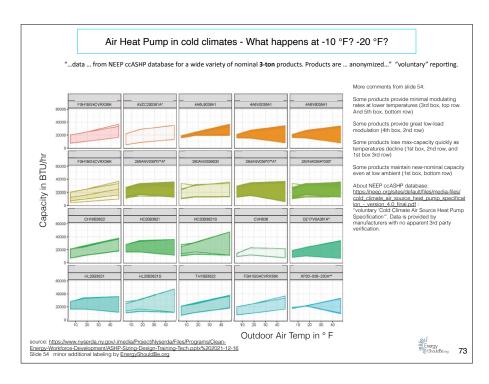


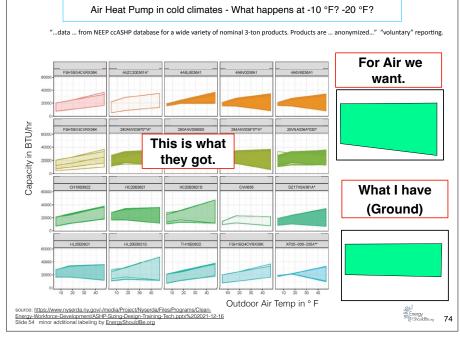


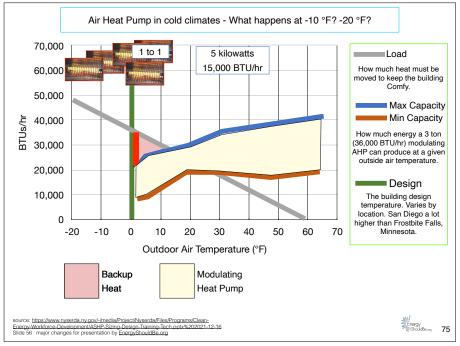


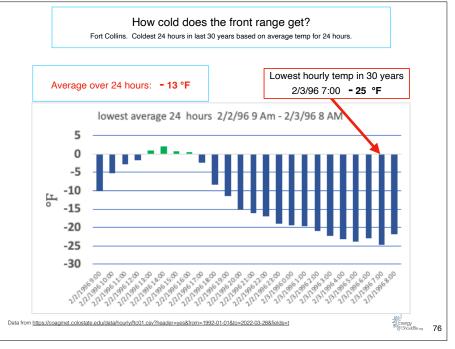


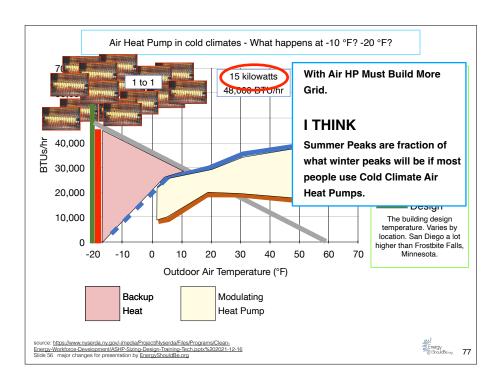


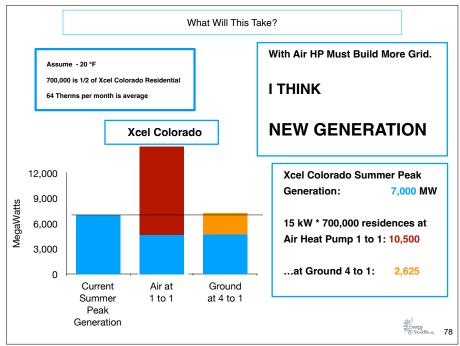


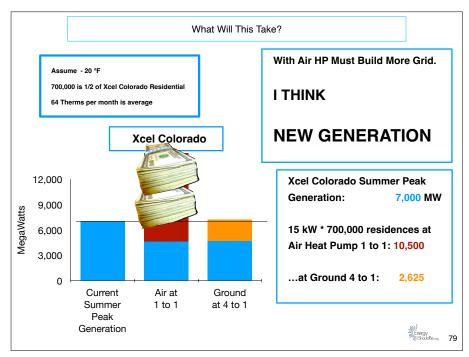


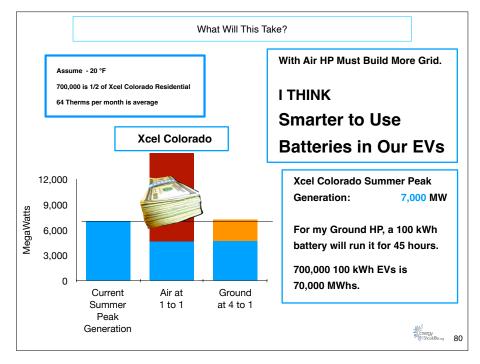


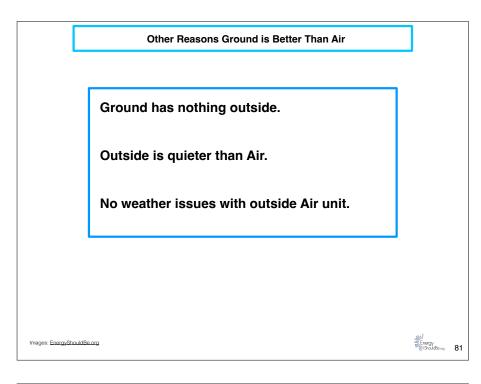


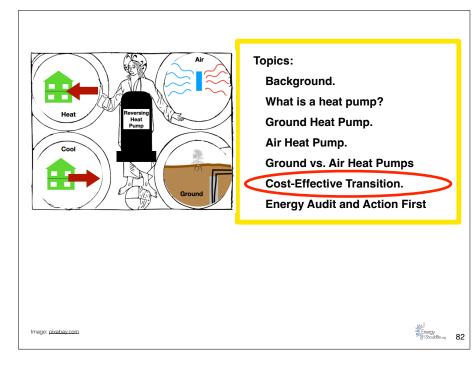


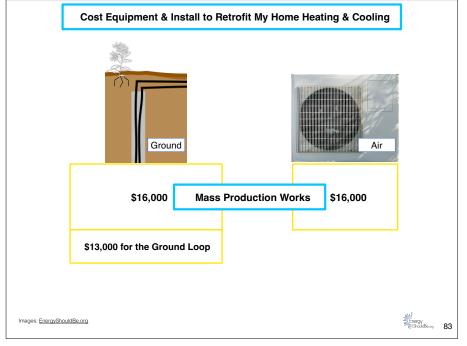














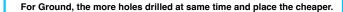
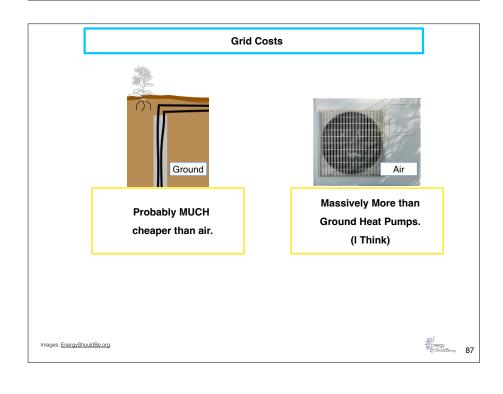


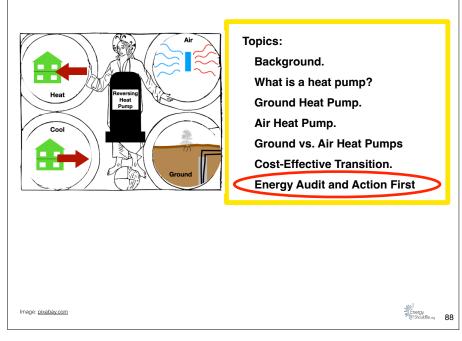


Image: EnergyShouldBe.org



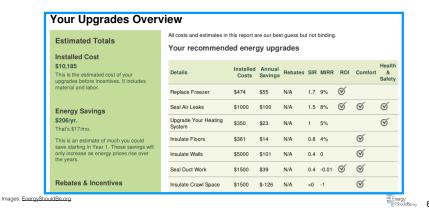
Cost Annual Fuel Ground Cheaper than air. Cheaper than propane, fuel oil, and resistance electricity. Probably cheaper than gas. Possibly pay for upfront costs.







Blower Door, Infrared Camera, and estimates of Cost-Effective measures.



Existing Home: Get an Energy Audit Do the cost-effective measures. Your Upgrades Overview All costs and estimates in this report are our best guess but not binding. **Estimated Totals** Your recommended energy upgrades **Installed Cost** \$10,185 Costs Savings Rebates SIR MIRR ROI Comfort This is the estimated cost of your upgrades before incentives. It includes material and labor. Replace Freezer 1.7 9% \otimes 1.5 8% 🍑 \otimes \otimes Seal Air Leaks \$1000 \$100 N/A **Energy Savings** Upgrade Your Heating \$206/vr. \$350 \$23 That's \$17/mo. This is an estimate of much you could save starting in Year 1. These savings will only increase as energy prices rise over the years. \varnothing \$361 \$14 Insulate Floors \varnothing \$5000 \$101 0.4 -0.01 🗭 🧭 Seal Duct Work \$1500 \$39 N/A Rebates & Incentives \varnothing \$1500 \$-126 N/A Images: Energy

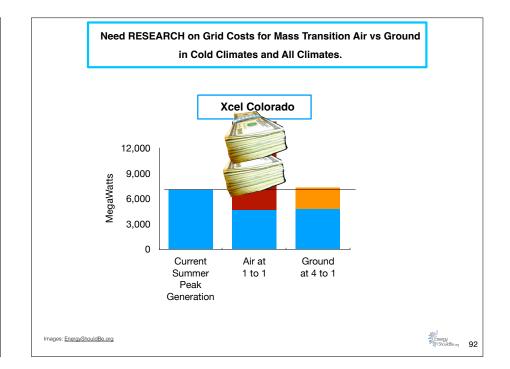
New Home: Carefully Consider Ground Heat Pump

Clear field lowers cost of loop install.

Lots of loops drilled for a housing development significantly lowers cost. Require Ground HPs!

Energy efficient building lowers cost of heat pumps.

Consider ground for fuel savings and grid savings.



Images: EnergyShouldBe.org



