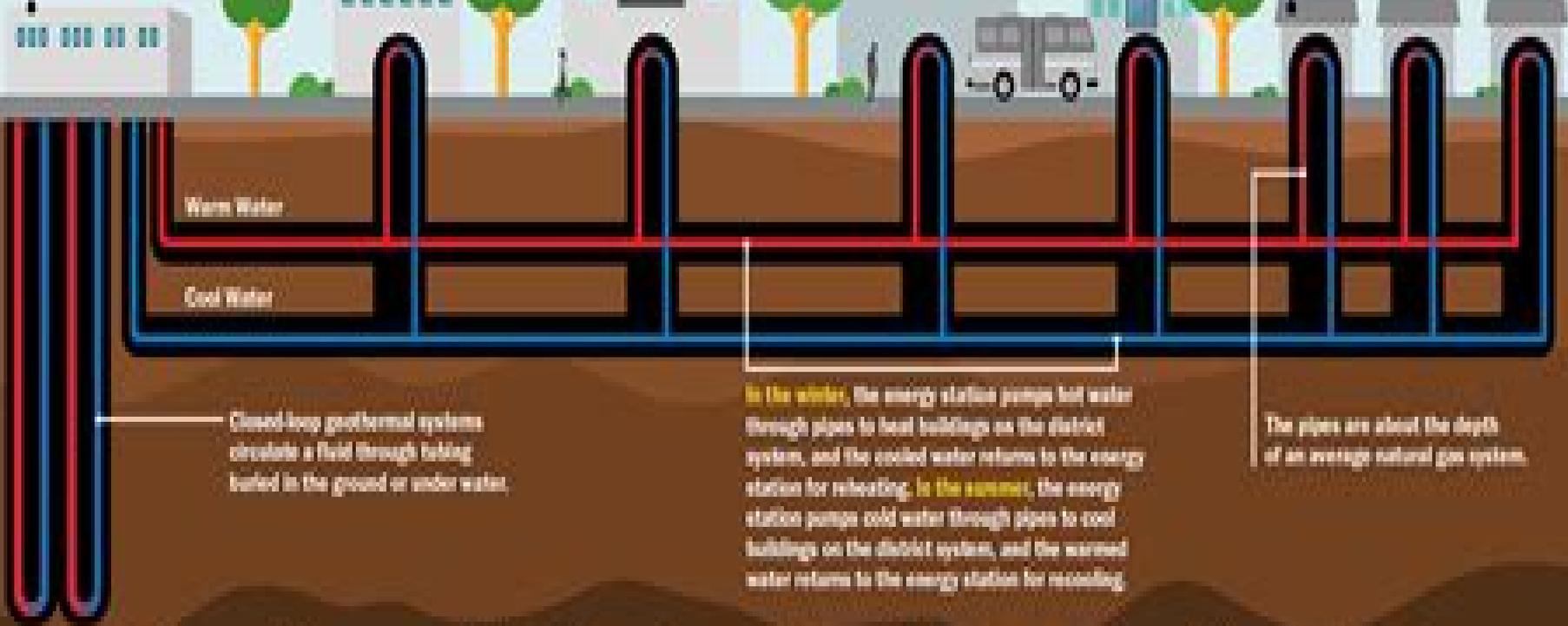


ENERGY STATION

Inside the energy station, heat is transferred to or from closed ground loops using heat pumps or heat exchangers.

Geothermal district-scale systems can provide heating and cooling to residential, commercial, and community buildings.



Closed-loop geothermal systems circulate a fluid through tubing buried in the ground or under water.

In the winter, the energy station pumps hot water through pipes to heat buildings on the district system, and the cooled water returns to the energy station for reheating. **In the summer,** the energy station pumps cold water through pipes to cool buildings on the district system, and the warmed water returns to the energy station for recooling.

The pipes are about the depth of an average natural gas system.

Geothermal District Heating & Cooling 101

Design Temperatures For Heating And Cooling Applications

Jessica J Manson



Design Temperatures For Heating And Cooling Applications:

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