

Oh, hi.  
I'm a heat storage system.  
I'm 100 percent efficient  
and can lower your  
heating costs.

# Rebates available for heat storage systems



Install a heat storage system on an off-peak rate and you may qualify for a rebate of **\$20 to \$40 per kilowatt**. That's about \$1,000 for a typical home.

For more information call our Idea Center at **800-493-3299** or visit [otpc.com/ThermalStorage](http://otpc.com/ThermalStorage).

# Clean, quiet, and versatile

Thermal-storage heating systems generate and store heat in sand or ceramic bricks and release that heat as needed. They're a perfect match for our off-peak rates, which are 30 to 60 percent less than our standard electricity prices.

**Ask us  
how you  
can save!**

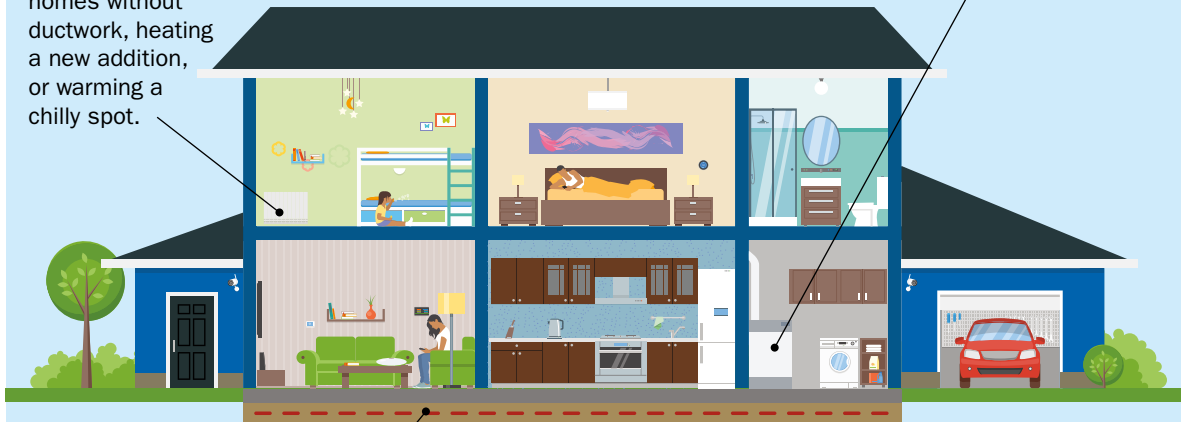
## Choose from several options

### Room units

These heat-storage units are ideal for retrofitting homes without ductwork, heating a new addition, or warming a chilly spot.

### Central storage furnace

A central storage furnace provides whole-house heating through a duct system.



### Underfloor heat storage

Electric cables, panels, or hydronic tubing are buried in a bed of sand during construction. Heat stored in sand radiates clean, quiet, even heat.

**Ask your HVAC contractor to help you plan your  
off-peak heat-storage system installation.**