

Save with Thermal Energy Storage



Change the way you cool your building and reduce your utility costs.

Thermal energy storage is like a battery for a building's air-conditioning system. It uses standard cooling equipment, plus an energy storage tank to shift all or a portion of a building's cooling needs to off peak, night time hours.

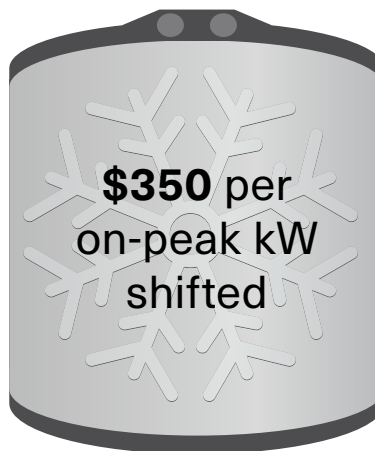
Lower your cooling costs up to 40%.*

Shift a large portion of electricity consumption to less expensive off-peak periods.

Receive a utility rebate.

Austin Energy is providing significant incentives to shift usage from the peak electric period (3pm-6pm). Plus receive up to \$12,000 for a feasibility study.

* Trane analysis of model building & local utility rates.



Reduce your environmental impact.

Increase use of renewable wind energy, reduce greenhouse gasses, delay or eliminate the need for more fossil fuel power plants, can help achieve up to 16 LEED® credits.**

Increase resiliency.

Provides scalable redundancy and modular design capability for adding more capacity as application expands.

** LEED v4 for Building Design & Construction, Jan 2019

Contact us to learn more about thermal energy storage and eligibility for incentives.

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Trane – by Trane Technologies (NYSE: TT), a global climate innovator – creates comfortable, energy efficient indoor environments through a broad portfolio of heating, ventilating and air conditioning systems and controls, services, parts and supply. For more information, please visit trane.com or tranetechnologies.com.

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