



Belarus thermal energy storage

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Trane ComfortSite is an extranet site designed to save you time. With your secure login, you can:

This is the login for Trane(R) Connect(TM) and other Trane(R) commercial applications. Trane(R) Connect(TM) is our secure, cloud-based customer portal to access your building systems to remotely monitor and manage building systems, and conduct routine maintenance.

The proven strategy for more cost-effective, sustainable heating and cooling systems. Now more affordable than ever with an up-to 50% investment tax credit.

Through years of research and thousands of installations, Trane has identified water as a very effective material for storing thermal energy for later use. This makes thermal energy storage an optimal means for a chiller plant to collect, store, recover and discharge heating and cooling energy. That's just the start of what makes it such a powerful solution.

One Trane thermal energy storage tank offers the same amount of energy as 40,000 AA batteries but with water as the storage material

Trane thermal energy storage is proven and reliable, with over 1 GW of peak power reduction in over 4,000 installations worldwide

Trane thermal energy storage has an expected 40-year lifespan

Trane thermal energy storage is modular, easy to integrate and scalable

Thermal energy storage is a reliable, cost-effective solution to help reduce electricity costs when it's most expensive and unlocking many other benefits.

Consume energy at the most cost-effective times of the day

Recapture waste energy when loads don't balance

Increase renewable usage by up to 50%*.

Contact us for free full report

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