



Chilled Water System Optimization

Consumers Energy can help your business save energy and money while providing opportunities to improve operations.

What is Chilled Water System Optimization?

Chilled Water System Optimization (CWSO) minimizes the energy used in your chilled water system and ensures efficiency to lower your operating costs.

What is the optimization process?

After your assessment, system recommendations and optimization software will be implemented to maximize energy savings with minimal disruption to business operations. All work will be completed by a trusted Trade Ally in our network.



Reduced energy use



Ongoing financial returns



Environmentally friendly



Holistic software optimization

How do I get started?

Start saving today by contacting Mark Crabtree at Mark.Crabtree@cmsenergy.com or 616-558-5443.

Consumers Energy

Count on Us®

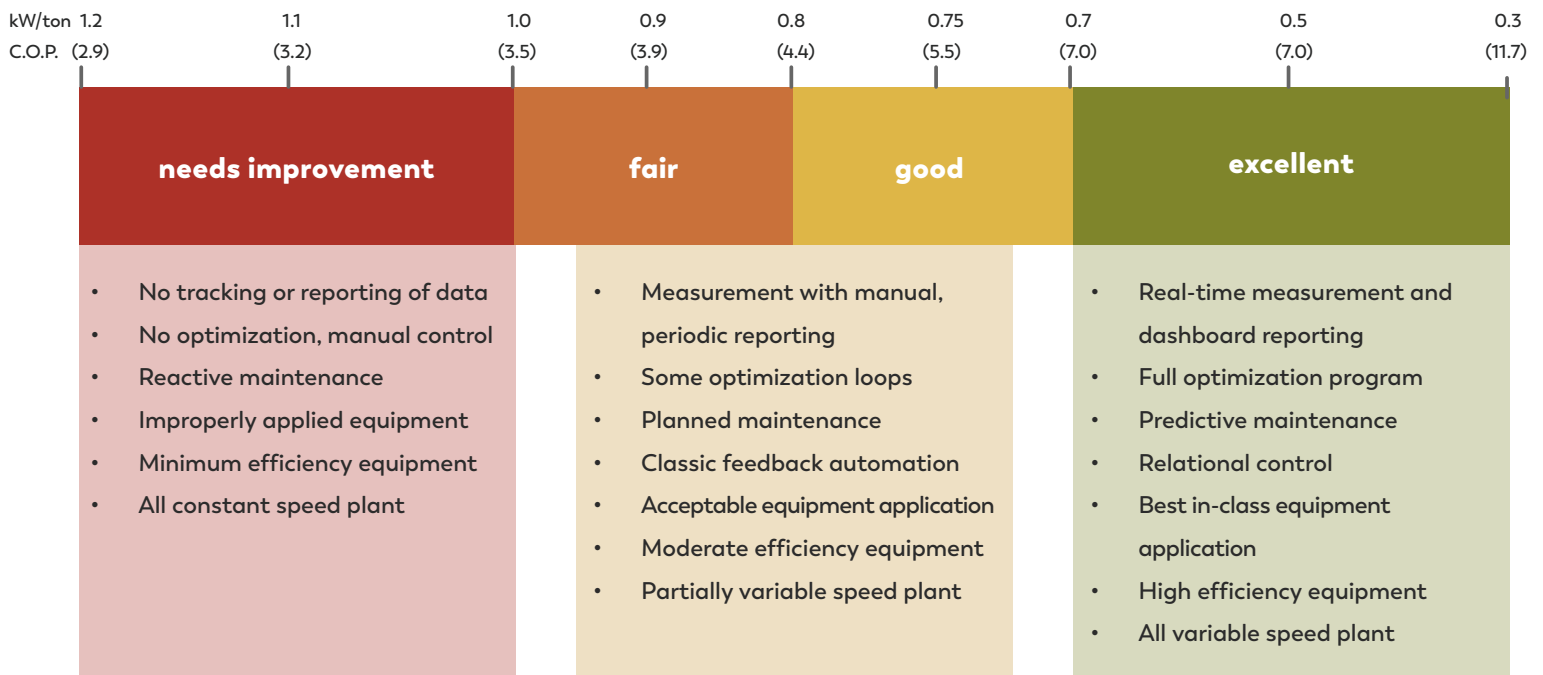
Ways to maximize your chilled water systems:

- Correct deficiencies
- Address deferred maintenance
- Add optimization software
- Monitor, manage and maintain

True optimization occurs when chilled water systems are automatically controlled 24/7, resulting in minimized energy use at the same operational performance.

Chilled Water System Efficiency Scale:

Our energy experts can help you determine where your chilled water system lands on the efficiency scale below and how we can help optimize your system to perform at its peak.



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We are here to help

The biggest challenge in reducing energy use in your business is knowing where to start. Consumers Energy is here to help. The Chilled Water System Optimization energy efficiency team will guide you, providing a hassle-free process.

For more ways to save visit [ConsumersEnergy.com/startsaving](https://www.consumersenergy.com/startsaving).