



UNLOCK THE POWER OF CO-GENERATION

CoolSys' Co-Generation Solution helps you reduce energy use, cut costs, lower emissions, and boost operational resilience—all in one.

CoolSys combines technical expertise, innovative technology, and a dedication to customer success to deliver energy systems that are flexible, efficient, and tailored to your business goals and facility needs.

Our solutions are designed to help you reduce total cost of ownership while optimizing performance and reliability.

COOLSYS DELIVERS

▶ 1. Turnkey Solutions for Your Needs

CoolSys is OEM agnostic, allowing us to customize systems to meet your operational needs. We avoid unnecessary upsizing to ensure efficiency and maximize ROI. From feasibility and design to sourcing, maintenance, monitoring, and sustainable end-of-life solutions, we support you every step of the way.

▶ 2. Unparalleled Quality Control

In house installation and maintenance teams ensure quality and performance throughout the system's lifespan. With HVAC, refrigeration, and plumbing expertise, CoolSys integrates the CHP system seamlessly for reliable, efficient operation.

▶ 3. Innovative Pricing Options

Choose to own the system with a maintenance agreement or opt for a no-CAPEX solution, allowing you to skip upfront costs and pay only for the energy you use. It's a seamless, cost-effective option designed to fit your budget and eliminate hassle.

▶ 4. Reliable Support

Enjoy the peace of mind that comes from our **24/7/365 monitoring**. Our skilled technical support engineers promptly detect and resolve any issues, ensuring your systems run smoothly without interruption.

Contact Us: energysales@coolsys.com

CoolSys Co-Generation (CHP) solution revolutionizes modern energy strategies with their exceptional versatility and efficiency.

These systems can generate electricity using various fuel sources, including natural gas, biogas, hydrogen, and liquefied petroleum gas. The high efficiency of these units stems from their ability to capture and repurpose heat, redirecting it to support heating, cooling, or steam applications.

The result? Year after year, enhanced performance, greater resilience, and significant cost savings.

	No Co-Gen Your Current Spend	Co-Gen Option 1 Purchase & Maintain A System	Co-Gen Option 2 EaaS
Electricity/Fuel	\$389,750	\$158,321	Included
Heat	\$82,993	\$0 (Recovered)	Included
Maintenance	\$8,000	\$60,500	Included
Annual Costs/Savings	Cost \$480,743	\$261,922 Saved	10% Guaranteed Savings
10 Years Total OPEX Savings		\$2,619,220	\$480,743
IRR w/ Incentives		21%	No Up Front Cost

PROVEN RESULTS, SATISFIED CUSTOMERS

With over 80 major installations, nationwide coverage, and an impressive 100% customer satisfaction rating, CoolSys has established itself as a leader in energy transformation solutions.

CoolSys specializes in providing turnkey, custom CHP systems designed to meet your unique operational needs, ensuring efficiency, cost-effectiveness, and environmental compliance.

"CoolSys has exceeded our expectations and displayed unmatched expertise and diligence in the success of the College View MSU Clean Energy Infrastructure Project. Phenomenal customer service has been provided over the years."

– Criston Stafford, Community Manager, College View at Mississippi State University

DRIVE YOUR ENERGY TRANSFORMATION TODAY

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