

2026 Equipment Rebates

With several 2025 federal tax credits expiring, utility-driven incentives will play a larger role in 2026, especially those promoting electrification and high-efficiency upgrades.



Considering Rebate Options

Many utility companies participate in government-supported efficiency programs that offer incentives for a wide range of HVAC equipment. These programs can help fund your projects and improve building performance. Since each product category has different requirements, the amounts and qualification rules can vary.

Here are some examples of HVAC incentives offered by ComEd.

Package Terminal Heat Pump

Typical Incentive: \$30 per ton

Water Cooled Centrifugal Chiller

Typical Incentive: \$10 per IPLV improvement per ton

Package Terminal AC

Typical Incentive: \$30 per ton

Controls

Typical Incentives: Per watt or square foot savings ranging from \$0.25 - \$0.70

And More!



https://www.comed.com/way s-to-save/for-yourbusiness/incentives

How Rebates Impact Design

Incentives can transform your buildings in many ways beyond just saving money. Including these can shape better-performing buildings and unlock opportunities that might otherwise stay out of reach.

- Justify High-Efficiency Equipment
- Help Maintain Design Intent
- 🗸 Improve Enegry Modeling Outcomes 📿 Support Decarbonization Goals

Contact Us for Help Selecting Equipment





