

Custom Commercial & Industrial Program (C&I)



Program Overview

If you are a large Commercial & Industrial (C&I) customer seeking to improve energy efficiency for your processes, systems, and operations, we can help. The Custom Program from **TakeChargeVA** provides energy incentives tailored to your needs.

Your company may qualify to receive cash back for improvements to your facility's **lighting** and **controls**, **ventilation**, **cooling systems**, **refrigeration**, **kitchen equipment**, and **more**. If you can think of a project at your facility that will save energy, we're interested to hear about it!

Energy efficiency provides numerous benefits to you, and utilizing Appalachian Power incentives helps your business save energy and money!

Timeline to Project Completion:

⊘Contact Our Team

Contact our team during project planning before purchasing equipment or starting construction. Engineers, Program Team Members, and Trade Allies will guide you through the process!

⊘Get Pre-Approval

The team will review your project and let you know what documentation is needed.

Start Your Project

Once accepted and approved, you have **6 months to complete the project**. Extension requests will be reviewed on a case-by-case basis.

⊘Final Paperwork

Send us your final invoice for approval and incentive payment.

⊘Get Incentives

Incentive checks are typically paid after final verification and approval. Businesses can receive up to **\$150,000** per site, per year.

Incentives	
Lighting Projects	\$0.04/kWh
Non-lighting Projects	\$0.09/kWh



SCAN to view the Custom Commercial & Industrial Program (C&I) to learn more about the program and our resources.

Who is eligible?

- Most non-residential large C&I customers with facilities located in Appalachian Power's Virginia service territory
- Projects or equipment modifications that have not received rebates from another Appalachian Power program
- Electric savings measures that will improve the energy efficiency of a process or system
- Project must save a minimum of 50,000 annual kWh
- Project must pass any requisite cost-effectiveness screening criteria