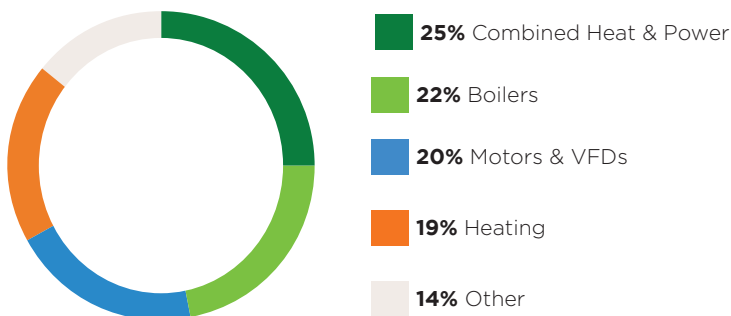


ENERGY SAVINGS FOR MANUFACTURERS

From keeping the lights on, to operating machinery, running your business takes a lot of energy. When you consider your overhead costs, energy usage is likely among your top monthly expenses. Upgrading equipment to more efficient models is one easy way to cut energy costs. An aging HVAC system, for example, might run harder just to maintain a stable environment. Investing in a new HVAC system can help your manufacturing business use less energy and see measurable savings on your electricity bill.

The TakeChargeVA program can assist with custom energy efficiency projects at your facility. We provide financial incentives for new efficient equipment and act as your trusted energy advisor. We can even help with the paperwork, so you can focus on your business running efficiently.

HOW MANUFACTURING CUSTOMERS USE ENERGY:



Visit: [TakeChargeVA.com/Business](https://www.takechargeva.com/Business)

Call: 833-402-2221

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Learn more at [aep.com/privacy](https://www.aep.com/privacy).



KEY WAYS TO SAVE

- HVAC Controls
- Compressed Air
- Efficient Boilers & Motors
- Variable Frequency Drives (VFDs)
- Process Improvements

AN ENERGY EFFICIENCY PROJECT COULD HELP YOU:

- Improve safety
- Increase comfort
- Raise production
- Decrease downtime
- Boost equipment reliability
- Reduce inefficient processes
- Lower costs and overproduction

START SAVING TODAY!

We encourage you to explore further ways to reduce your energy use – and our program can help! If you have additional questions, please visit [TakeChargeVA.com/Business](https://www.takechargeva.com/Business) or call 833-402-2221.