



Packaged Rooftop Unit Weatherization Pilot

Packaged rooftop units (RTUs) provide heating and cooling to a wide variety of building spaces. These units provide heating and cooling by conditioning return air from the space, as well as outdoor air. When outdoor air is allowed to infiltrate the RTU through unintended means, it can produce prolonged run times, increasing costs and reducing equipment life. This pilot will weatherize the RTU and track unit runtime using simple temperature and motor start/stop data loggers.



Who qualifies?

Any Efficiency United customer with a packaged RTU used for heating and cooling. Ideal candidates will have:

- Two or more units serving similar spaces
- Two or more units with similar heating/cooling set points
- Units that are 5-10 years old
- Units that are in good working order
- Units with a heating capacity of 120,000 BTUs or less



What are the benefits of this retrofit?

- Increased equipment lifetime
- Reduced maintenance costs
- Higher efficiencies
- Reduced operating costs
- Natural refrigerant with zero global warming potential



Expected costs and incentives?

The Efficiency United pilot initiative will provide 100 percent of the necessary funding for sites with ideal applications. For customers who are interested but who have less-than-ideal sites, discussion on incentive amounts will be required.



How to learn more?

Contact your **Energy Advisor** or scan the QR code for more information.



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