

HVAC Bundling: Simplifying HVAC Tune-up and Repair

Our improved application process helps you serve as many customers as possible while maximizing incentives.

We added a new feature to our Online Application to help you expedite HVAC tune-ups.

Use the Online Application: ConsumersEnergy.com/easyapp

- No more pre-notification requirement, submit the final only with:
 - A photo with geolocation for verification
 - A repair invoice
- The 24 month requirement has been removed so you can now submit an HVAC Bundle application every other heating or cooling season when tune-up, repair or replacement is required
- We send the incentive check directly to you

The screenshot shows the 'PRODUCT ENTRY' step of the application process. At the top, there are five tabs: 1. PROJECT OVERVIEW, 2. APPLICANT INFORMATION, 3. PRODUCT ENTRY (active), 4. REQUIRED DOCUMENTS, and 5. FINALIZE. Below the tabs is a search bar with the text 'Search by category or product' and a placeholder 'Search for a product by typing at least 3 characters'. Underneath, there is a grid of product categories. The 'HVAC Bundle' category is circled in green. Below the grid, there is a section titled 'Which energy efficiency products will you be installing?' with a 'Total' button. Below this, there are two tabs: 1. PROJECT OVERVIEW, 2. APPLICANT INFORMATION, 3. PRODUCT ENTRY (active), and 4. REQUIRED DOCUMENTS. Below the tabs, there is another search bar. Underneath, there is a section titled '1. Product category' with a grid of product categories. The 'HVAC Bundle' category is circled in green. Below this, there is a section titled '2. Equipment Size' with two radio button options: 'HVAC Bundle Tier 1 (w/o economizer)' and 'HVAC Bundle Tier 2 (w/ economizer)'. The 'HVAC Bundle Tier 2 (w/ economizer)' option is selected.

Select the HVAC Bundle button
← and choose from:

HVAC Tune-up Tier 1:

Condenser coil cleaning, low pressure filters, refrigerant charge adjustment

- incentive at \$12 per ton.

HVAC Tune-up Tier 2:

Economizer, condenser coil cleaning, low pressure filters, refrigerant charge adjustment - incentive at \$20 per ton.

We are here to help

Visit ConsumersEnergy.com/easyapp to get started or contact your Energy Advisor with questions.

