



Clean Energy Resource Teams Program Announcement

Save money and make your vending machine even more profitable!

VendingMisers will help cut energy use by up to 46% and boast an average payback of 16 months

The average beverage vending machine costs around \$300 in energy costs to operate each year. By installing a small, simple device called a VendingMiser on your machine, you can reduce your machine's energy usage by 46% and save approximately \$130 per year on energy costs! If you don't own a vending machine, pass this on to someone who does! If you do, keep reading.

Typically a VendingMiser costs roughly \$179, but between now and May 1st, 2010, you and your organization or business can participate in a statewide VendingMiser Bulk-Buy Program that will reduce this cost to \$164 – if not even further!

To participate, simply fill out our on-line form: <http://tinyurl.com/VendingMiserOrders>.

"A VendingMiser is a simple little device that lowers the energy use of a beverage vending machine without affecting its performance," says Lissa Pawlisch, CERTs Statewide Coordinator. "This is your chance to take action and save big."



The average beverage vending machine runs more often than is needed to keep drinks cold and attract customers. A VendingMiser reduces operation and compressor maintenance costs on your machines, all with a payback of 16 months or less! With this bulk-buy campaign and with numerous utilities across the state offering rebates of \$50-\$75 per VendingMiser purchase, participating organizations can shorten this payback even further (see list of Minnesota utilities offering VendingMiser rebates and the rebate amounts here: <http://tinyurl.com/VendingMiserRebates>).



This statewide VendingMiser Bulk Buy Program is an effort of the Clean Energy Resource Teams (CERTs), EnergyMisers, LLC, and Minnesota Waste Wise's Energy Smart. Our goal is to place 200 VendingMisers on cold-drink vending machines, resulting in energy savings of over 335,000 kilowatt hours per year—which amounts to roughly \$26,800 in savings. Sign up today so that you and your organization can benefit from these energy and cost savings!

To learn more about the VendingMisers and all the resources you need to take action, visit <http://vendingmiser.mncerts.org> or email vendingmiser@cleanenergyresourceteams.com.

The Clean Energy Resource Teams connect you and your community members with resources to identify and implement energy efficiency and renewable energy projects. CERTified Campaigns are a program that will provide Minnesotans with clear and actionable ways to implement energy efficiency and renewable energy projects in their community. To learn about other campaigns, visit <http://act.mncerts.org>.