

NEW HEAT PUMP REBATES

SAVE MONEY AND ENERGY WHEN YOU SWITCH TO A HEAT PUMP SYSTEM

A Heat Pump is a heating and cooling system that draws heat from the environment and moves it indoors to heat your home or outdoors to cool your home. They use less energy than many other HVAC systems, making them a smart choice for homeowners planning to replace their current system.

\$100 REBATE ON QUALIFYING AIR SOURCE HEAT PUMPS



Qualified Air Source Heat Pumps can reduce your electric use for heating by 50% compared to electric resistance heating.

\$750 REBATE ON QUALIFYING COLD CLIMATE AIR SOURCE HEAT PUMPS



Cold climate heat pumps are designed to handle temperatures below 0°F without supplemental heating. Cold climate models can be 300% more efficient than resistance heaters.

4 REASONS TO SWITCH TO A HEAT PUMP SYSTEM

COMFORT: Heat pumps maintain constant temperatures and can keep your home comfortable year-round.

LOW HEATING COSTS: Heat pumps are one of the lowest cost sources of heat.

LOW COOLING COSTS: Heat pumps are more efficient than typical room air conditioners.

SAFETY: Because heat pumps run on electricity, there is no risk of combustion gas leaks.

To learn more, contact Efficiency Smart at 877.889.3777 or visit www.energysmart.org/montpelier-ohio and select "Product Rebates."

One of the energy efficiency initiatives brought to you in partnership between Montpelier Municipal Utilities and:

