I. HEATING, VENTILATION, AND AIR CONDITIONING (HVAC) CONTROL

SPECIFICATIONS:

- Rebates are for existing HVAC systems with natural gas heating only. Other applications can apply for a Custom Rebate.
 During the heating season, system must operate a minimum of 2,000 hours.
- Existing HVAC specification details is required.

Enhanced Ventilation for Packaged HVAC

- Installation of new VFD controls on a permanent magnet motor (PMM).
- Existing system must have single zone control on packaged HVAC unit with natural gas heat.

Supply Fan Control

- Existing system must have single zone, thermostat control on packaged HVAC unit with natural gas heat.
- Existing fan control must change from continuous operation to intermittent during unoccupied periods.

Rebate	Requirements	Size	Incentive	Total Rebate
Enhanced Ventilation for Packaged HVAC (AC unit with Natural Gas Heat Add VFD PMM and ADEC)	Fan Efficiency: ≥40%		\$50.00/Cap-Ton	
Supply Fan Controls Commercial [Unoccupied Fan Control Variable Volume AC Unit with Natural Gas Heat]	Fan Efficiency: ≥40%		\$3.71/tons	
			\$3.71/tons (Direct Install)	