

**ELECTRIC SERVICE SCHEDULE NO. 140 - Continued**
**Table 10 – Compressed Air Incentives (Continued)**

Equipment Category	Replace	With	Limitations	Unit	Customer Incentive
VFD Controlled Compressor	Compressor 75 hp or Smaller	≤ 75 hp single operating VFD-controlled oil-injected screw compressor	1. Single operating compressor ≤ 75 HP 2. Compressor must adjust speed as primary means of capacity control 3. Compressor must not use inlet modulation when demand is below the minimum speed threshold of the VFD compressor	hp	\$0.15/kWh annual energy savings (See Note 3)
Zero Loss Condensate Drains	Fixed Timer Drain	Zero Loss Condensate Drain (See Note 4)	Drain is designed to function without release of compressed air into the atmosphere. (No maximum compressor size)	Each	\$90 each
Outside Air Intake	Compressor intake drawing air from compressor room	≤ 75 hp compressor where permanent ductwork between compressor air intake and outdoors.	1. Compressor system size ≤ 75 HP. 2. Ductwork must meet manufacturer's specifications, which may include: (a) ≤ 0.25" W.C. pressure loss at rated flow, and (b) allow use of compressor room air during extremely cold outdoor air conditions	hp	\$6.00/hp

## Notes for Table 10:

1. Eligibility for the above Energy Efficiency Incentives, except Zero Loss Condensate Drains, is limited to customers with compressed air system(s) containing compressors with a total system horsepower less than or equal to 75 hp in size.
2. Equipment that meets or exceeds the efficiency requirements listed for the equipment category in the above table may qualify for the listed incentive.
3. Incentives for VFD-controlled compressors are calculated based on compressor size and other system parameters at \$0.15/kWh annual energy savings. Energy savings is subject to approval by the Company.
4. Zero Loss Condensate Drains purchased as requirements for other compressed air Energy Efficiency Measures are eligible for incentives.

HP = horsepower

PPM = parts per million

PSI = pounds per square inch

SCFM = Cubic Feet of air per Minute at standard conditions (14.5 psia, 68°F, and 0% relative humidity)

VFD = Variable Frequency Drive