

## Prescriptive Variable Speed Drive (VSD) Measures

Motor HP Controlled by Each VSD	Incentive per Controlled Motor	Bonus Incentive per Controlled Motor
1.0 hp	\$175	<b>\$220</b>
1.5 hp	\$220	<b>\$280</b>
2.0 hp	\$240	<b>\$300</b>
3.0 hp	\$310	<b>\$390</b>
5.0 hp	\$455	<b>\$570</b>
7.5 hp	\$645	<b>\$810</b>
10 hp	\$810	<b>\$1,010</b>
15 hp	\$1,060	<b>\$1,330</b>
20 hp	\$1,225	<b>\$1,530</b>
25 hp	\$1,495	<b>\$1,870</b>

### ELIGIBILITY REQUIREMENTS:

- VSDs installed on pumps servicing secondary chilled water loops or variable air volume (VAV) air handler supply fans are eligible for incentives. Custom incentives may be available for other VSD applications.
- VSDs must be replacing existing constant speed motor controls.
- Facility must be an existing facility. New construction and expansions are not eligible for these rebates; however, custom incentives may be available.
- Fans and pumps controlled by VSDs must operate a minimum of 2,000 hours per year.
- VSDs must be equipped with a minimum of 3% impedance series reactor in its AC power input connection.
- All projects must pass O&R's cost-effectiveness screening to be eligible for rebates.