GET THE MOST OUT OF YOUR HVAC SYSTEM DURING COOLING SEASON!

Saint Paul's large commercial customers paid an average of \$4,500 per month for electricity last summer. Follow these easy tips to tune up your cooling system, and Race to Reduce your energy use—and your summertime bills.



MAKE SURE YOUR HEAT ISN'T ON

Sounds obvious, but a lot of buildings don't fully shut off their heating system in the summer, leading to simultaneous heating and cooling.



INSPECT AND CLEAN YOUR COOLING SYSTEM

Whether you have condenser coils or a cooling tower, you could probably benefit from a closer look. Check for debris and wash thoroughly.



REPLACE YOUR FILTERS

Filters should be changed every 1-6 months. When filters are dirty, your system uses more fan energy to move air into the building.



MAKE SURE VFDS ARE IN AUTO MODE

It's that simple. If your system has a variable frequency drive for more efficient operation, make sure it isn't stuck on one speed.



REDUCE UNNECESSARY ENERGY DEMAND

Check a few simple things to pay for only what you need: setback thermostats and lower shades in unoccupied spaces, and turn off lights if they aren't needed.



CHECK YOUR AIRFLOW RATES

If you have problem areas that are hard to heat and cool, call a test and balance company to test and calibrate your airflow rates into spaces.

LOOKING FOR MORE BILL SAVINGS? SIGN UP FOR ONE OF THESE XCEL ENERGY SAVINGS PROGRAMS.

- Sign up for <u>Savers Switch</u>® and get a \$5 bill credit for every ton of cooling enrolled, June through September (size restrictions apply).
- Are you a large energy user? Enroll in <u>Electric Rate Savings</u> and receive additional incentives to reduce your demand at peak times.
- Consult with your Xcel Energy account manager or contact the energy efficiency specialists at 855.839.8862 or visit xcelenergy.com/Business to learn about money-saving rebates.

¹Large commercial customers are defined as those who have demand billing.





