

## Why Install A Backup Power Generator?

Halton Electric in Burlington knows that if you run a business, you likely rely on a fair amount of electricity to run all the components of it — such as the point-of-sale terminals, the lighting and all the other equipment.

So when there's a power interruption, Halton Electric wants you to be safe, not sorry.

Depending on the type of operation you're running, being without power can be detrimental to the business and can cost you money with each passing minute. For example, if you own a gym, the cardio equipment won't be activated. If you run a restaurant, the expensive food stock in your freezers could be at risk. Those are just two scenarios — think of the level of disruption if you scale that up to a manufacturing operation.

Emergency power and standby power can be lifesavers in certain situations. Emergency power will ensure your basic systems such as lighting, hardwired fire alarms and security systems still work when the power is cut, for safety reasons. Standby power can go above and beyond this, providing electricity for systems deemed necessary during an outage so that you can still do business.

These systems are often designed with a commercial operation in mind — because as mentioned earlier, time is money. Not being able to access services and equipment that rely on electricity can cause a complete shutdown of a business. Depending on your needs and power demands, you can determine which generator is more effective and most economical for you.

If you're considering a backup generator, or have concerns about an existing unit, feel free to contact the experts at Halton Electric. Their qualified team can also provide residential services, including service upgrades and panel changes.

To find out more about what trusted electrical contractor Halton Electric can do for you, visit the company's website [www.haltonelectric.com](http://www.haltonelectric.com) or call 905-335-2104.