

OPPORTUNITY

Allied creates Class I workspaces throughout Canada and Demtroys could help them benefit from large-scale savings and great greenhouse gas reduction. Allied chose to install an energy management system in one of their buildings in Toronto.

BUILDING

Category: **Low-rise building**
 Units: **24**
 Levels: **9**
 Living area: **6, 658 m²**
 Type of heating system: **Electrical**



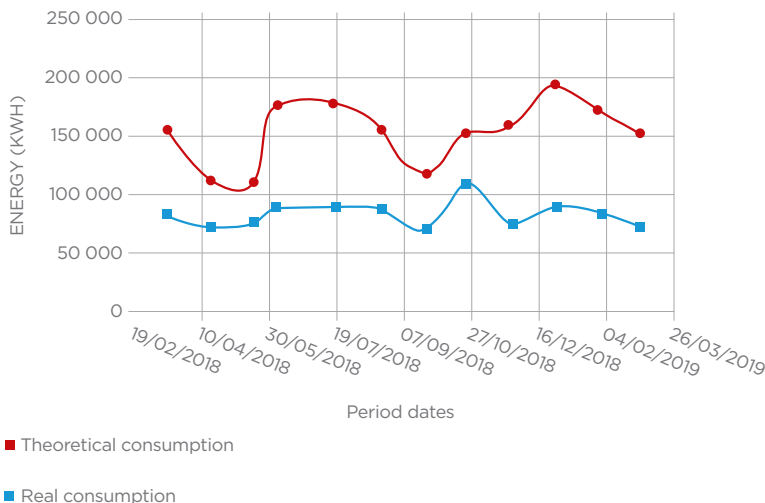
RESULTS

ECONOMIC ANALYSIS

Yearly savings and return on investment

 AMOUNT \$92 403	 ROI 8 MONTHS	 HEATING 44,83%	 ENERGY 817 728 kWh
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Actual Consumption vs Theoretical Consumption



By comparing the energy consumption level measured during the reporting period with the theoretical one, without the energy management system, the avoided energy consumption is highlighted.

* The theoretical energy consumption has been adjusted according to the prevailing conditions throughout the reporting period, like outdoor temperature.

For the next two years, ten other systems have been installed in Allied's buildings.

For more details, **contact us.**

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