



# MARRIOTT HOTEL GETS COMFORTABLE WITH SAVINGS



MARRIOTT  
HALIFAX  
HARBOURFRONT

- IMPROVE GUEST COMFORT
- REDUCE CARBON FOOTPRINT
- SAVE OPERATIONAL TIME & MONEY
- NO-FEE INSTALL
- HVAC SAVINGS FROM 20-40%
- AVERAGE ROI OF 3 YEARS
- GUARANTEED SAVINGS

“We’re on track to exceed the estimated savings guaranteed by EcoPilot Canada and were pleasantly surprised that Ecopilot®’s AI was also able to identify system issues we weren’t aware of, as well as recommendations for greater efficiencies, both that will result in additional energy savings.”

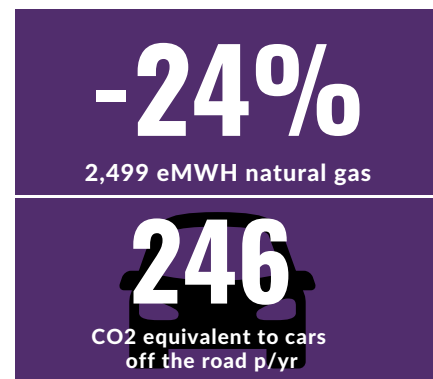
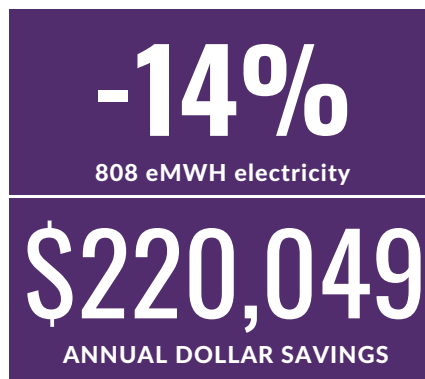
- Jeff Ransome, Halifax Marriott Harbourfront General Manager -

This project represents Halifax Marriott Harbourfront Hotel's desire to do their part in climate change mitigation, as well as continued improvements in guest comfort and operational improvements.



**WE INSTALLED ECOPILOT® TO HELP MITIGATE ONE OF THE WORLD’S BIGGEST CHALLENGES, AND TO PROVIDE CONTINUED IMPROVEMENTS IN GUEST COMFORT. TO INCORPORATE AI THAT AUTOMATICALLY OPTIMIZES OUR HVAC PERFORMANCE IS VERY EXCITING AND WE’RE THRILLED TO BE AT THE FOREFRONT OF THIS SOLUTION IN OUR INDUSTRY.**

- Jeff Ransome, Halifax Marriott Harbourfront General Manager



Year Two with Ecopilot

Ecopilot® is AI for HVAC efficiency with more than 1,200 building installations worldwide. The platform acts as a brain to any existing Building Management Systems to optimize connected HVAC systems; intuitively and intelligently. The algorithm uses predictive weather, internal temperature and the building thermodynamics to provide autonomous and continuous commissioning. Users save up to 40% annually in HVAC energy costs, reduce carbon emissions, improve occupant comfort and identify issues and failures in HVAC.