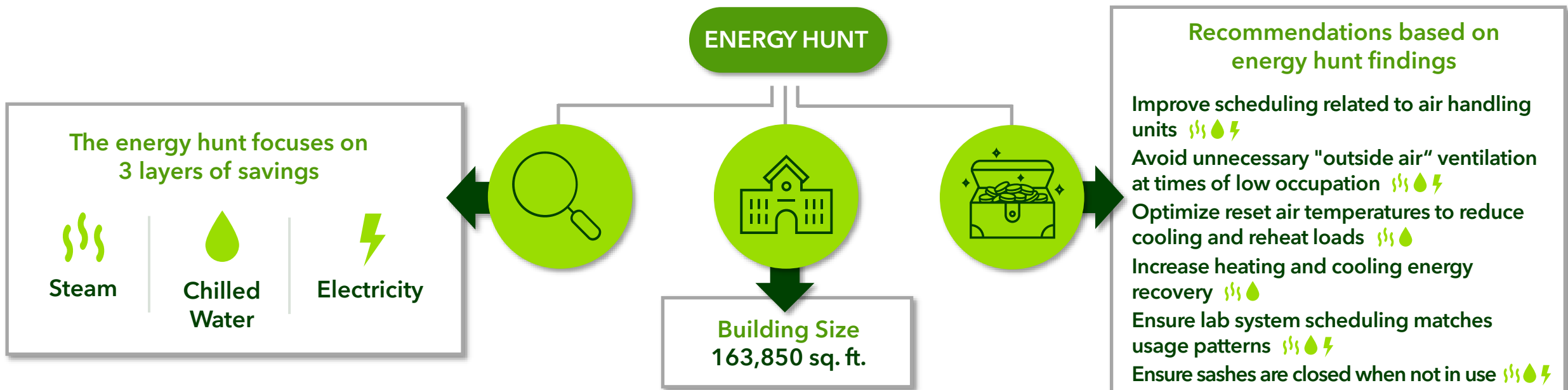


# FINDING SAVINGS WITH THE GWI & CIET REMOTE ENERGY HUNT AT YORK UNIVERSITY

As part of the Energy Efficiency Building Operator Training, an energy hunt was remotely conducted in January 2022 at a large institutional building at York University. The Canadian Institute for Energy Training (CIET) led the energy analytics, workshopped ideas between Green Will Initiative (GWI) participants and identified low-cost operational improvements with significant cost savings and greenhouse gas (GHG) emission reductions. GWI participants that attended this training were provided the tools and skill set to replicate energy hunts at their own building portfolios.



## RESULTS

**Highlights**

- 21%** cost reduction for electricity and natural gas
- 29%** reduction of GHG emissions

The metrics represent net savings based on the adoption of recommendations above

If the measures are carried out, they will result in over

**\$122,546**

in savings per year

- ⚡ \$52,311
- 💧 \$40,275
- ⚡ \$29,959

This represents

**607 tonnes**

of CO<sub>2</sub> emissions that can be mitigated

607 tonnes of CO<sub>2</sub> is equivalent to:

**260,000 litres of unused gasoline**

