

- wildlife centres
- conservation authority offices
- visitor's centres



Enermodal Conservation Centres: A green mandate

The Enermodal Philosophy

In addition to being organizationally focused on sustainability, many conservation centres are located in rural areas, making green building technologies like onsite wastewater treatment and renewable energy more feasible.

Enermodal has seen firsthand how an organization green mission and necessity can drive a building project to achieve the highest levels of LEED.

Featured Projects

Toronto Region Conservation Authority, Restoration Services Centre (Vaughan, Ontario)

As a result of TRCA's commitment to watershed preservation, the LEED Platinum certified facility is predicted to achieve 85% indoor water savings through measures such as waterless urinals and composting toilets.

Ball's Falls Centre for Conservation (Jordan, Ontario)

– At this visitor's centre, all sewage is treated on-site through biofiltration. Also, indoor water is supplied by three cisterns. The 63% predicted energy savings and 87% predicted water savings earned the facility LEED Gold certification.

Earth Rangers Centre (Woodbridge, Ontario)

– This LEED Gold certified nature education centre includes a green roof, onsite wastewater treatment, radiant heating and cooling through tubing embedded in structural concrete slabs, and 16 DHW rooftop panels.



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LEED Platinum certified



Ball's Falls Centre for Conservation (Jordan, Ontario)
LEED Gold certified

