

- barracks
- training facilities
- officers' messes



Photo Credit: Defence Construction Canada

## Enermodal Defence Projects: Armed with green

### The Enermodal Philosophy

Defence campuses typically include a variety of building types, including multi-unit residential, training facilities, and mess halls, and must be built to a specific, sometimes challenging, budget. Each building type represents unique opportunities for energy savings.

Enermodal supports the Canadian defence forces through providing optimal occupant thermal comfort and decreased utility costs for defence facilities and campuses.

### Featured Projects

**CFB Gagetown Single Training Accommodations** (Oromocto, New Brunswick) – The first defence residential facility to receive certification, this LEED Silver Department of National Defence project includes \$800,000 in recycled materials.

**CFB Halifax Chief and Petty Officers' Mess and Accommodation** (Halifax, Nova Scotia) – Enermodal performed LEED consulting on this LEED certified facility which won the Canadian Design-Build Institute's Award of Excellence. The features 160 rooms, conference facilities, and a lounge.

**CFB Shilo** (Brandon, Manitoba) – To meet ambitious energy use reduction targets, Enermodal conducted energy analysis and recommended improvements to the design for several buildings on this campus.



CFB Halifax Chief and Petty Officers' Accommodation (Halifax, Nova Scotia); LEED certified

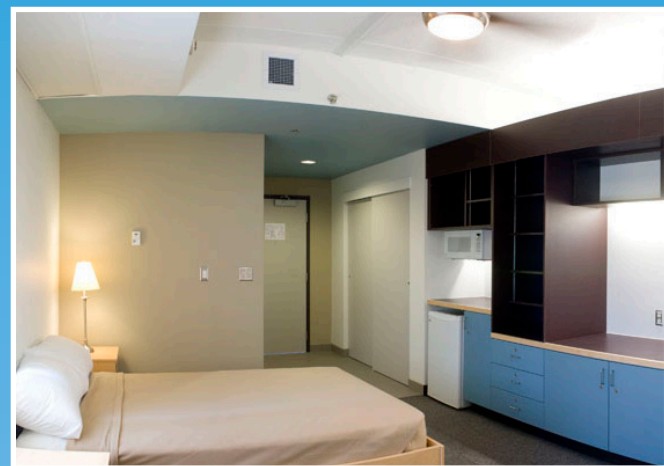


Photo Credit: Defence Construction Canada

CFB Gagetown Single Training Accommodations (Oromocto, New Brunswick); LEED Silver certified

