INVENTORY LISTING / 04

9-Unit Fully Electric Drill Camp

CAPACITY	YEAR BUILT	LOCATION
36 beds	2014	Fort Nelson, BC / Grande Prairie, AB, Canada

A fully electric, skidded modular workforce accommodation camp designed for remote drilling, mining, exploration, construction and infrastructure projects. The electric heating and service systems eliminate the need for a gas supply, subject to suitable site electrical infrastructure.

Key specifications & features

- 9 skidded transport modules, including water storage module
- 36-bed accommodation capacity
- 100% electric systems; electric furnace heating and air conditioning
- CSA A277 certification and Part 10 labels identified
- Overall width: 123 ft. 6 in.; main module length: 56 ft.
- Individual sleeping quarters; shared washrooms and showers
- Commercial kitchen; dining room with seating for 27
- Walk-in cooler and freezer; commercial cooking and dishwashing equipment
- Hot and cold food serving stations
- Recreation and lounge area; laundry facilities
- Mechanical and utility facilities
- Typical electrical supply: 300 kW at 480 V
- Last used through March 2026
- Disconnected, racked and prepared for transport

Six modules are located in Fort Nelson, British Columbia; three modules, including the water storage module, are located in Grande Prairie, Alberta.

External water and sewage storage, cleaning and kitchen hood recertification are required prior to operation.

Contact Kalchar Group of Companies for additional information, detailed floor plans, availability and inspection arrangements.

All specifications, equipment inclusions, certifications, condition and availability are subject to verification and inspection.