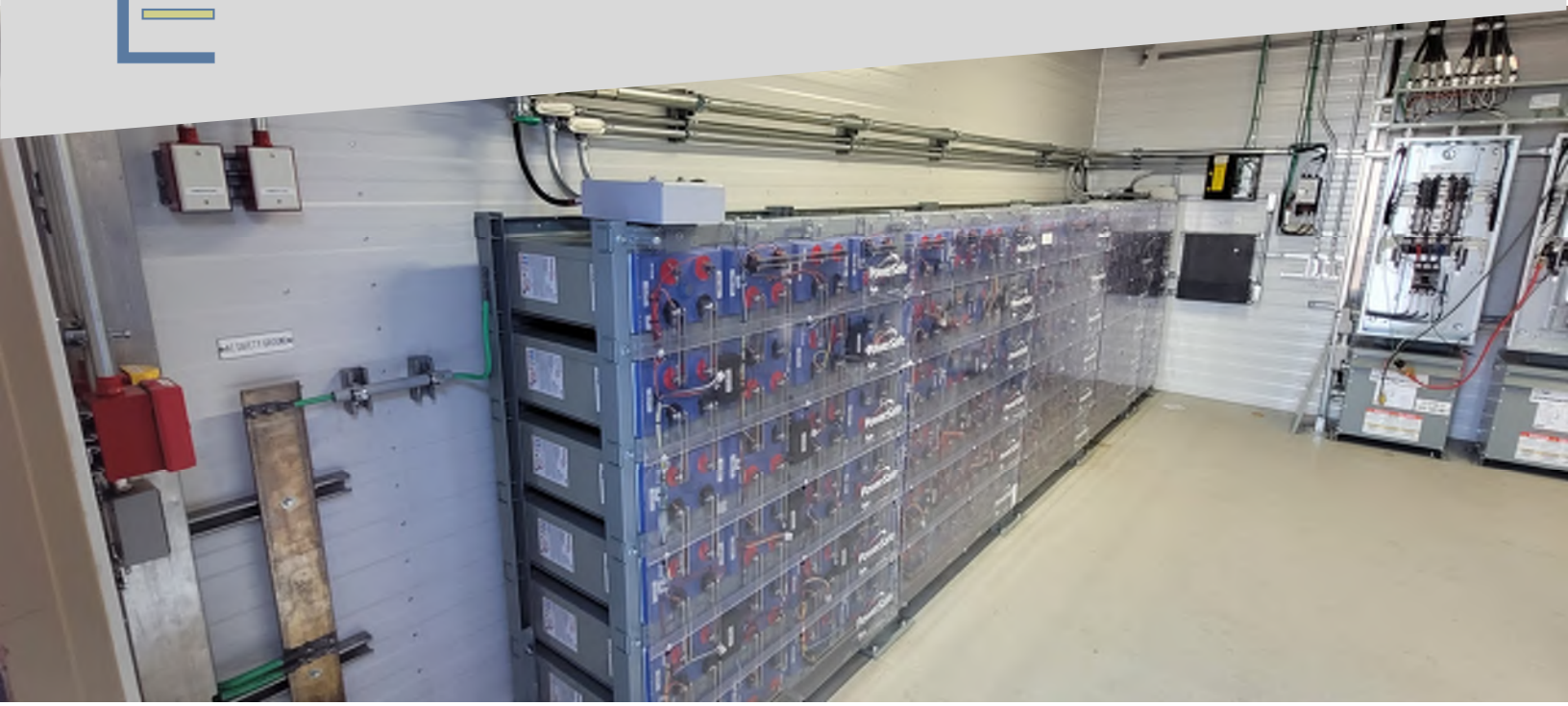

Communication Building

Our client required electrical design for a pre-fabricated communication building which included a UPS system with a large battery bank, high density fiber optic termination cabinets, and process network cabinets.

Auxiliary equipment includes a generator connection box, distribution panels. HVAC units including BAS, fire alarm system including VESDA and fire suppression system. Local Engineering provided the detailed engineering required for the building fabrication and electrical integration to be executed in Edmonton, AB.

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