

Canadian Vault

Sovereign, Renewable Data Centres

Investor Pack (v1)

- Low-visual renewable siting
- Modular halls; PUE $\approx$ 1.20
- Canadian data sovereignty
- Indigenous partnerships

Sites Overview

Baie-Comeau, QC	Grid (Hydro-Québec)	3→25 MW
Sept-Îles, QC	Grid (Hydro-Québec)	3→25 MW
Churchill, MB	Grid (Manitoba Hydro)	3→20 MW
Inuvik, NWT	Remote (wind + BESS)	3→10 MW
Tuktoyaktuk, NWT	Remote (wind + BESS)	2→8 MW
Norman Wells, NWT	Remote (in-stream hydro)	2→7 MW
Dawson City / Dempster, YT	Remote (run-of-river)	2→6 MW
Rankin Inlet, NU	Remote (wind + BESS)	1→6 MW
Baker Lake, NU	Remote (wind + BESS)	1→5 MW
Kangiqsujuaq, QC (Nunavik)	Remote (tidal)	1→6 MW
Salluit, QC (Nunavik)	Remote (tidal)	1→5 MW
Kuujuaq, QC (Nunavik)	Remote (in-stream/tidal)	2→8 MW
Labrador City / Wabush, NL	Grid (Churchill Falls)	2→15 MW