

BC Hydro's System Transmission and Generation August 2022



● Hydro Dam and Generating Station
● Hydro Dam – no Generating Station
▲ Thermal Generating Station
◇ Diesel Generating station
● 230 kV Substation
● 287 kV Substation
● 500 kV Substation
— 500 kV Bulk System Transmission Line
— 287 kV Bulk System Transmission Line
— 230 kV Bulk System Transmission Line

● Hydro Dam and Generating Station

- Aberfeldie
- Alouette
- Ash River
- Bridge River 1&2
- Buntzen
- Cheakamus
- Clayton Falls
- Clowhom
- Elko
- Falls River
- G.M. Shrum
- John Hart
- Jordan River
- Kootenay Canal
- La Joie
- Ladore
- Mica
- Peace Canyon
- Puntledge
- Revelstoke
- Ruskin
- Seton
- Seven Mile
- Shuswap
- Spillimacheen
- Stave Falls
- Strathcona
- Wahleach
- Walter Hardman
- Whatshan
- Waneta (1/3 BCH)

● Hydro Dam – no Generating Station

- Bear Creek
- Coquitlam
- Duncan
- Hugh Keenleyside
- Diversion
- Quinsam
- Salmon River
- Sugar

▲ Thermal Generating Station

- Fort Nelson
- Prince Rupert

◇ Diesel Generating Station

- Ah-Sin-Heek
- Anahim Lake
- Atlin
- Bella Bella
- Dease Lake
- Eddontenajon
- Elhlateese
- Good Hope Lake
- Hartley Bay
- Kwadacha
- Masset
- McBride
- Sandspit
- Takla
- Telegraph Creek
- Toad River
- Tsay Keh Dene

● 230 kV Substation

- Arnott
- Bear Mountain Terminal
- Fleetwood
- Nelway
- Pike Lake
- Shell Groundbirch
- Sundance Lakes
- Vancouver Island

● 287 kV Substation

- Minette
- Rupert
- Bob Quinn
- Tatogga

● 500 kV Substation

- Ashton Creek
- Cheekye
- Clayburn
- Cranbrook
- Dunsmuir
- Glenannan
- Ingladew
- Kelly Lake
- Kennedy
- Malaspina
- Meridian
- Nicola
- Selkirk
- Skeena
- South Bank
- Telkwa
- Vaseux Lake
- Williston