



CASE STUDY:

Future Generation Construction WTP

Location

Snowy Mountains, NSW

Description

Motor Control Centre for a Construction Water Treatment Plant at the Snowy Hydro 2.0 project. Snowy 2.0 is a pumped hydro-electric project that will link the existing Tantangara and Talbingo reservoirs through a series of new underground tunnels and a hydro-electric power station.

Features

Schneider Altivar VSD's,
Rittal TS8 Enclosures,
Siemens Et200SP PLC,
Weintek 10.1" HMI

Scope

Design, construction, programming

