



CASE STUDY:

Coombabah Sewage Treatment Plant

Location

Gold Coast, QLD

Description

Motor Control Centre for a sewage treatment plant centrifuge system in Gold Coast Queensland. This project was part of a \$150 million upgrade. The upgrade will expand on the existing plant and include new Preliminary Treatment Facilities, bioreactors and secondary clarifiers, disinfection system, water sludge thickening and dewatering.

Features

ABB ACS880 VSD's, 55kW and 22kW
Form 3b enclosure,
B&R 15.6 HMI,
Remote IO panel

Scope

Design, construction, delivery

