



CASE STUDY:

German Creek Sewage Treatment Plant

Location

Middlemount, QLD

Description

Motor Control Centre for the German Creek mine sewage treatment plant. The STP wet weather system is designed to control and manage irrigation/storage of treated effluent.

Features

Form 4a,
8 pumps on Toshiba VFS-15 VSD's,
10 pumps on DOL,
250+ IO's on Allen Bradley ControlLogix PLC,
10" Allen Bradley HMI

Scope

Design, construction, PLC/HMI programming and onsite commissioning

