



CASE STUDY:

Kutubu Mine Potable WTP MCC

Location

Kutubu, Papua New Guinea

Description

Switchboard for a potable water treatment plant

Features

Form4a, fault level of 50kA for 3 seconds,
type tested design, Arc flash containment, Arc flash study conducted,
3 pumps on VSD's,
2 pumps on DOL, 10 dosing pumps,
2 UF Skids

Scope

Design, construction, testing

