



Project: IMAS (Institute for Marine and Antarctic Studies) Pump Station – Mechelec

The pump station supplies seawater to the IMAS research facility controlled by the pumps and switchboards located in the concrete panel building.

Location: Taroona, Tasmania

Principal: University of Tasmania

Project Scope: Mechanical and Electrical works included installation of sea water intakes to

each of three pump sets. Installation of pump sets, vacuum bleeding system, compressed air purging system, sound proofed air extraction system. All electrical sub boards, control systems including emergency

genset installation. Safety stairs, walkways and platforms.

Contract Value: \$2.8M

Project Year: 2019/20

Project Duration: 3 months

Contract Type: Contact and Variation Sum

Unique Compliance: Work within local community on the foreshore, managing a busy

pedestrian walkway between pump station and foreshore.





