

Quality project outcomes add to the success of the W2W Alliance projects

SMP Engineering provided the execution team, supervision and project management of the installation of a Dissolved Air Flotation Tank (D.A.F.T) system at the Woodman Point Water Treatment Plant.

A key strength of the team’s ability to execute the work to a high standard and with zero personal harm was the knowledge of the individuals in the team. Everyone is handpicked to join the team and their skill sets and personalities complement one another. All the team members have a sound respect for their own and one another’s safety.

Project Key Facts

Project Owner

W2W Alliance

Project

Woodman Point Upgrade

Client

CONSEP

Value

~ \$3.5M AUD

SMP Scope

DAFT Installation

Scope of Work

The work involved structural, mechanical and piping items and the team were supported by an on site container managed by SMP.

“We were behind schedule with an underperforming contractor. SMP Engineering was recommended to us and straight away there was a vast improvement. SMP would just get on with the job by having an experienced project leader who actually knew his crew. The team work ethic was great and the feeling was one of ‘we are all in this together’. The safety performance was excellent achieving Zero personal harm.” Brendan Mahony – Senior Engineer, CONSEP



Project Outcomes

- + Incident Free
- + 2000 + man hours
- + 128 behavioural observations
- + Critical path saved
- + Experienced project leadership
- + On site stores management
- + Safe work in confined spaces



Working in confined space, post JHA and implementation of risk and control system

Contact Us

Call the team at SMP Engineering for all your structural, mechanical and piping needs on 9412 8000. More project case studies can be viewed at www.smpeng.com.au

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