Jordan Wegener

iordanpwegener@gmail.com

0479 196 054

Williams Landing, Melbourne, Victoria

Key skills

- Strong written communication skills
- Proficient in Microsoft Project (program development)
- Proficient in environmental clearance documentation
- Proficient in Microsoft
 Office suite, including
 advanced Word formatting
- Experience in Defence documentation, SDMP and DEQMS

Education

Bachelor of Civil Engineering, Hons from University of South Australia

Graduated 2018

Summary

Civil engineering graduate with 3 years of experience in a project delivery role, primarily facilitating the delivery and successful handover of Defence projects

Career history

Project Support Officer and Hand-over/Take-over Manager at Axis Constructions (SA) Pty Ltd

March 2017 – October 2019 (3 years 8 months)

Project support throughout project lifecycle and management of hand-over/take-over

Key responsibilities

- Management of Hand-over/Take-over and operational readiness, working with Defence and maintenance contractor to ensure successful handover of projects
- Preparation and writing of key tender documents with focus on environmental management documentation (Environmental Clearance Certificates, Environmental Management Plans) and construction program development
- Assist project managers with administrative tasks during construction phase of projects
- Updating of company policies and tailoring of documents for specific projects

Achievements

- Various successful tenders and project handovers, including:
 - Minor New Works and ICT Power Works project at RAAF Edinburgh, value over \$1m
 - Building 293 1CCS Relocation project at RAAF Edinburgh, value over \$6m
 - 25m Range Upgrade project at RAAF Edinburgh, value over \$1m (directly managed this project during construction)

Roof Plumber at Linear Roofing Services Pty Ltd

March 2011 - December 2011

Installation of roofing and cladding for commercial building projects

Key responsibilities

• Deliver roofing and cladding works in teams of various sizes

Interests

- Defence technologies
- Aviation
- Material science
- Computers and software
- Digital photography

References

Available upon request