

CAPABILITY STATEMENT

Daniel Rose



Lead Consultant Water & Environment

CONTACT DETAILS

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QUALIFICATIONS

- Cert IV in Business
- Cert IV in Residential Drafting
- Certified Irrigation Designer – Landscape Turf/Golf

PROFESSIONAL ASSOCIATIONS

- Member of Irrigation Australia (IAL)
- Member of Australia Golf Course Superintendents Association (AGCSA)

Prior to joining Pinion Advisory (HydroPlan) as an Irrigation Design Consultant, Daniel worked in various technical roles with one of Western Australia's largest contractors. He then joined HydroPlan and worked with urban landscape customers to plan, design and implement efficient water management solutions.

Daniel's knowledge of contracting and maintenance has enabled him to develop a strong understanding of the intricacies of system installation and operation, not only for irrigation systems but also related infrastructure.

His expertise in system design and tender documentation is also applied right through to contract management, project coordination and scheduled maintenance.

- Irrigation design and construction for turf and landscape
- Pumps and bores
- Control systems
- Technical specifications
- Report writing
- Project management
- Contract management
- Computer aided drafting - AutoCAD

Professional experience

- Pinion Advisory (HydroPlan) – Lead Consultant – 2014-present

CAPABILITY STATEMENT

Relevant projects

| PROJECT | ROLE | CLIENT | YEAR/S DELIVERED |
|---|---|--------|------------------|
| Warnbro Community High School | Completion of irrigation system design for the school's redevelopment areas and management of the construction phase of the project | | |
| Harrisdale Senior High School | Design and documentation of an automatic irrigation system for the \$61 million first stage of a new school development, with site inspections through to practical completion. Water supply scope included licensing, drilling and testing of a new bore | | |
| Metropolitan Cemeteries Board – Muslim Area | Complete design of a new automatic irrigation system based on best practice of hydrozoning | | |
| Metropolitan Cemeteries Board – Amongst the Roses Burial Estate | Design of an irrigation extension to new and future burial areas, which required attention to detail as it is a historic area of the Fremantle Cemetery | | |
| Rockingham Regional Memorial Park | Working with grounds staff to develop a mainline master of the RRMP main ground facilities to facilitate a 2-wire control system upgrade to the existing infrastructure | | |
| Curtin University – Chilled Water & Substation Upgrades | Coordinating closely with contractors and consultants to ensure successful integration of new and existing infrastructure to two separate upgrade projects in the one space | | |
| Cockburn Coast Stage 1 | Master plan development and an irrigation system that encompassed prominent streetscapes and public open spaces with the ability to be expanded during future stages | | |