

CAPABILITY STATEMENT

Grace Gunner



Graduate Engineer

CONTACT DETAILS

0415 896 991

Tech 4, Unit 2
30-38 Innovation Dr
Dowsing Point
TAS 7010

QUALIFICATIONS

- Bachelor of Mechanical Engineering (Aerospace)
- Bachelor of Science (Geology and Geophysics)

PROFESSIONAL ASSOCIATIONS

- Engineers Australia

Grace is passionate about both engineering and science and is committed to building expertise in areas where the two disciplines intersect. With qualifications in Mechanical Engineering and Science (Geology and Geophysics), she brings a strong foundation in technical analysis, problem-solving and environmental systems, with a particular interest in applying these skills to sustainable water management.

Grace has experience in technical engineering roles involving risk assessment, project coordination and stakeholder communication. She has also developed skills in CAD, GIS and geophysical modelling, and enjoys learning new technologies and software tools. Driven by curiosity and a desire to make a positive impact, Grace is excited to contribute to projects that support resilient and sustainable water solutions for communities and industry.

Areas of expertise

- Field testing
- Hydraulic modelling
- Pressure testing
- Quality assurance
- Regulatory compliance

Professional experience

- Pinion Advisory – Graduate Engineer, February 2026-current
- Bowden Engineering Solutions - Aeronautical Design Engineer, 2025-2026
- Fleet Space Technologies – Geophysicist, 2023-2024
- Airborne Research Australia - Instrument Operator and Data Processor, 2021-2023

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Relevant projects

PROJECT	ROLE	CLIENT	YEAR/S DELIVERED
Northern Midlands Irrigation Scheme	Quality assurance, pressure testing, filling/flushing reports	Hazell Brothers	2026-ongoing
Northern Midlands Irrigation Scheme	Secondment	Tasmanian Irrigation	2026-ongoing
Northern Midlands Irrigation Scheme	Building a hydraulic model of the entire scheme	Tasmanian Irrigation	2026-ongoing