## CAPABILITY STATEMENT

#### **Cameron Everard**



Senior Consultant Sustainable Management Solutions

#### **CONTACT DETAILS**

0437 786 043

Tech 4, Unit 2 Technopark Innovation Drive Dowsing Point TAS 7010

#### **QUALIFICATIONS**

- Bachelor of Science (Environmental Science)
- Master of Science (Environmental Technology and Management)
- Certified Environmental Practitioner (No. 1665)

Cameron has worked as a senior consultant in various scientific, field based and research roles. He has extensive experience in environmental impact assessment and approvals for industrial projects, effluent reuse feasibility studies and project management.

He has provided independent advice to a diverse range of clients in the mining, infrastructure, agricultural, water and waste management sectors in Tasmania and Western Australia.

Cameron has recently been involved in effluent reuse studies, groundwater monitoring and impact assessments for various quarry and abattoir projects.

## Areas of expertise

- Environmental impact assessment
- Environmental and planning approvals
- Environmental monitoring (water, soil and groundwater)
- Compliance reporting
- Effluent reuse feasibility studies
- Recycled water and waste management
- Mining, quarrying and infrastructure
- Project management

## **Professional experience**

- Pinion Advisory (Macquarie Franklin) Senior Consultant - Sustainable Management Solutions, 2019-present
- COVA Consulting and North Barker Ecosystem Services - Senior Environmental Scientist/Ecologist (sub-consultant), 2018–2019
- Bamford Consulting Ecologists and Western Wildlife -Senior Scientist (sub-consultant), 2007–2019
- UNEP Environmental Technology Centre, Murdoch University - Research Officer, 2007–2009
- AECOM Australia Pty Ltd (formerly URS Australia) -Consultant Environmental Scientist, 2004–2007



# CAPABILITY STATEMENT

## **Relevant projects**

PROJECT	ROLE	CLIENT	YEAR/S DELIVERED
Smithton Recycled Water Scheme (RWS) project	Prepare RWS concept plan, pricing review and financial modelling	TasWater CDO	2024
Leslie Vale Quarry – expansion project	Prepare EIS (2C) for quarry expansion, project management	HBMI P/L	2024
Saltwood Sand Recovery project	Prepare exploration and mining applications, liaise with MRT	AK Saltwood	2023-2024
Meander Shale Quarry – expansion project	Coordinate and prepare EPA and planning approvals	Meander Shale Quarry	2021-2024
Arm End class A recycled water scheme	Development of class A recycled water quality management plan	Mary Ann's Island	2021-2024
Whale Point Salmon Nursery - groundwater monitoring	Conduct quarterly groundwater sampling and reporting	Huon Aquaculture	2019-2023
Flinders Island Abattoir	Prepare wastewater management plan and council approvals	Topayla Investments	2021-2022
Effluent feasibility studies and options assessment	Coordinate and prepare effluent irrigation feasibility studies	TasWater	2021-2022
Statewide groundwater monitoring – impact of recycled water irrigation	Analyse data, prepare annual groundwater monitoring reports and provide recommendations	TasWater	2020-ongoing
Stowport Abattoir - expansion project	Prepare EPA approvals, wastewater/paunch plans	Stowport Abattoir	2019-ongoing
Clarence, Penna Brighton Recycled Water Schemes	Annual soil monitoring, compliance audits and reporting	TasWater	2019-ongoing
Dunedin compost facility – EPA approvals	Prepare EIS report and project management	Conhur P/L	2019-2020
Bunbury to Capel 132kV transmission line (WA)	Targeted ecological assessment and reporting	Western Power	2019
Camden Dam Project	Targeted devil and quoll surveys	Tasmanian Irrigation	2018
Various state road projects	Threatened ecological community surveys	Dept of State Growth	2018
Perth International Airport – 3rd Runway Project (WA)	Assessment and reporting on MNES	Perth Airport Corporation	2017
Various pivot irrigation projects - Pardoo Station and Wallal Station (WA)	Targeted ecological assessments and reporting	Pardoo Beef, Warrawagine Cattle Co.	2016

