



**JEREMY SPENCER**  
**(BSC) ENVIRONMENTAL & MARINE SCIENCE**

Jeremy Spencer formed Great Southern Bio Logic as an independent environmental consultancy in 2010 with the aim of establishing a company local to the Great Southern, with the capacity to provide innovative environmental solutions to a range of clients. As Company Director and Senior Environmental Scientist, Jeremy strives to ensure that Great Southern Bio Logic delivers project outcomes of the highest quality.

Jeremy has worked in a variety of natural resource management roles throughout his career, developing a broad range of experience and expertise. He is a DEC Accredited Dieback Interpreter, a former Senior Regulatory Officer with the Department of Water and has worked in the private sector as an Environmental Scientist specialising in contaminated sites. This broad spectrum of skills and experience allows Jeremy to perform a wide range of environmental services to the highest standards, ensuring satisfaction of project requirements and regulatory conditions.

**TERTIARY QUALIFICATIONS**      **Murdoch University, Western Australia**

Bachelor of Marine Science  
Bachelor of Environmental Science

**OTHER QUALIFICATIONS**

- Nationally Accredited Asbestos Assessor      Alertforce Training PTY LTD
- Accredited *Phytophthora* Dieback Interpreter (2012)      Dept. Environment and Conservation
- Introduction to Australian Groundwater (2012)      Sustainable Resource Industry Training
- Senior First Aid Certificate (2012)      St John Ambulance
- Workplace Training and Assessment (2005)      Hobart College of TAFE
- Recreation Planning and Management      Dept. Conservation & Land Management
- Certificate of Proficiency in Small Craft Safety (1999)      Fremantle College of TAFE
- Scientific Diving (1998)      Fremantle College of TAFE

**PROFESSIONAL EXPERIENCE**

**Great Southern Bio Logic**      **Great Southern Bio Logic**  
July 2010 to date      **Senior Environmental Scientist**

**Key accountabilities:**

- Company Director
- Project Co-ordination and Management
- Field Surveys and Assessments
- Business Development



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***Key projects***

Asbestos assessment and development of asbestos register of City of Albany owned and leased premises – City of Albany

Asbestos clearance assessment for Australian Customs, Customs House Albany

*Phytophthora* Dieback Assessments and Hygiene Management Plan for the Proposed Southdown JV Mine Site, Desalination and Slurry Pipeline Alignments – Southdown Joint Venture

*Phytophthora* Dieback assessments of Shire Road Reserves with the Shires of Gnowangerup and Jerramungup – Fitzgerald Biosphere Group

*Phytophthora* Dieback assessments of Shire Road Reserves associated with the perimeter of the Fitzgerald River National Park – DEC

Contaminated Site assessments of Australia Bluegum Plantation Pty Ltd properties Great Southern Region

Acid Sulfate Soil Management Plan implementation and closure reporting – Stage 3 Northwood residential development

Ambient environmental dust and occupational exposure dust monitoring and management – Plantation Energy Australia

**Coffey Environments**  
2006 to 2010

**Environmental Scientist**

**Key accountabilities:**

Project Management  
Report preparation:

- Acid Sulfate Soil assessment and management plans
- Contaminated site assessments
- *Phytophthora* Dieback Management Plans
- Dust monitoring and management

***Key projects***

ASS management plan implementation and reporting for Provence residential development in Busselton.

ASS management plan implementation and reporting for Dalyellup residential development in Bunbury.

ASS assessment and investigation for Kerallup proposed residential development.



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**Department of Water**  
2005 to 2006

**Area Leader – Geographe Capes**

**Key accountabilities:**

- Management of regional water resources across the Geographe Capes District
- Implementation of legislation and policy
- Staff management
- Project Management
- Policy development

***Key projects***

Assessment of Water Corporation application to extract 45GL for water supply from the Yarragadee aquifer.

Assessment and management of major Agricultural and Mining water licenses