



Jeffery and Katauskas Pty Ltd

GEOTECHNICAL & ENVIRONMENTAL ENGINEERS



ABN 17 003 550 801

CURRICULUM VITAE

ADRIAN JOHN KINGSWELL

EDUCATIONAL QUALIFICATIONS

BSc(Hons) Microbiology and Virology, University of Warwick (UK), 1980
 Business of Technology Education Council Extended Diploma Information Technology Applications, Uxbridge College/Brunel University (UK), 1993
 MSc Environmental Science with Legislation and Management, Brunel University (UK), 1994

MEMBERSHIPS

Member of Australasian Land and Groundwater Association (ALGA)



PROFESSIONAL HISTORY

July 1999 - Present

Principal (July 2012-present)
 Formerly Senior Environmental Scientist, Environmental Investigation Services (EIS) a division of Jeffery and Katauskas Pty Ltd.

- Co-ordination and overview of environmental investigations;
- Assisting with reporting and data interpretation for complex projects;
- Projects include:
 - Soil and Groundwater contamination;
 - Acid sulfate soils;
 - Saline soil and groundwater.
- Expert witness at the Land and Environment Court; and
- Company management.

January 1999 - July 1999

Environmental Scientist, PPK, Sydney

- Project management of investigations into Mobil Service Stations throughout New South Wales; and
- Investigation of marine sediments adjacent to the Garden Island defence facility prior to large scale dredging operation.

1996 – 1999

Environmental Scientist, Environmental Investigation Services, Sydney

- Field engineer undertaking soil and groundwater investigations for a broad range of sites including industrial and residential developments; and
- Asbestos in building surveys.

1994 - 1996

Environmental Scientist, Enviresponse Services Ltd, UK

- Field engineer undertaking a wide range of investigations that included soil and groundwater contamination, landfill gas and asbestos in buildings; and
- Assisted with analysis within the in-house chemical laboratory; and
- Wrote laboratory management software for the in-house laboratory.

1981 -1992

Research Assistant: European Molecular Biology Laboratory, Heidelberg and Hamburg; Max Planck Institute for Molecular Genetics, Berlin, Germany.

Part of large multi-disciplinary group studying protein structures including the inter-action of heavy metals and proteins at the molecular level. Position involved development of a broad range of laboratory techniques including organic chemistry, microbiology and biochemistry.