



Investigate

Remediate

Innovate



**Environmental Investigations (EI)** offers a wide variety of professional services in the field of Environmental Investigation and Geotechnical Engineering. We provide consultation, expert guidance and investigations involving geotechnical and geological issues. We aid architects, engineers, property developers, local governments and others in the evaluation of matters related to adverse soil or geologic conditions and the remediation thereof.

## Environmental

EI regularly performs environmental services such as:

- Detailed Contamination Assessments and Auditing
- Lead Contamination Surveys
- Acid Sulphate Soil Assessments
- Remediation of contaminated soil and groundwater
- Asbestos Investigations
- Pre-sale & Pre-Purchase Contamination Appraisals
- Underground Storage Tank Investigation, Remediation and Validation
- Groundwater and Surface water Monitoring
- Groundwater Impact Assessment
- Environmental Project Management

EI's environmental project staff can help your firm manage potential environmental risks. Whether you require a remediation study, underground storage tank evaluation, natural resource development, or environmental regulatory consulting, EI has the experience to meet your needs.

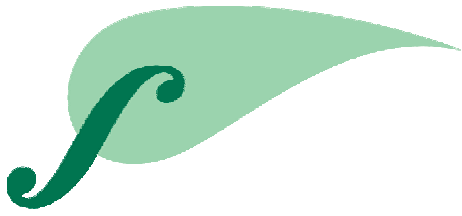


[www.eiaustralia.com.au](http://www.eiaustralia.com.au)

17/1A Coulson Street ERSKINEVILLE NSW 2043

Telephone: 02 9516 0722 Facsimile: 02 9516 0741

Originally Established in 1994



# Geotechnical



**EI** offers a wide range of Geotechnical Engineering Services. Our geotechnical staff is a multi-disciplinary team of geotechnical engineers, geologists and technicians. We routinely provide clients with our expertise in the following areas:

- Geotechnical Site Investigations
- Foundation Design Recommendations
- Evaluation of Subsurface Conditions
- Soil and Rock Slope Stability Assessments
- Bearing Capacity Analysis
- Retaining Wall Design Parameters
- Evaluation of Subgrades and Footings
- Pavement Analysis and Design
- Shrink-Swell Soil Analysis
- Infiltration Analysis
- Dewatering Analysis

**EI's** engineering staff combines experience, education and innovation to provide cost effective alternatives for your engineering projects. Our staff are typically assigned to projects to provide both continuity of personnel as well as strong project commitment. Our engineering staff is supported by professional geologists and highly qualified technicians. Because our multi-disciplinary staff has extensive construction monitoring experience, we carefully consider the constructability of our geotechnical engineering

Our professionals are experts in the interpretation and application of federal and state regulations. With today's high cost of compliance and a continually evolving regulatory environment, **EI** remains committed to implementing timely and cost-efficient environmental solutions.

**Environmental Investigations**  
Contamination Assessment  
Management & Geotechnical

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