



PATTLE DELAMORE PARTNERS LTD

Environmental Scientist - Tauranga

Job Description

To carry out the role of environmental scientist working within our surface water and environmental management service areas. Specifically, the role is to undertake professional work primarily in the area of surface water quantity and quality assessments, and environmental management.

Duties

The role includes the following duties:

- ∴ Water and environmental assessments - including catchment management plans, water quality management, environmental monitoring, waterway remediation design.
- ∴ Undertaking technical work and reporting
- ∴ Scoping, budgeting and supervision of field investigations
- ∴ Preparation of Health and Safety documentation for technical works (confined space, traffic management)
- ∴ Establishing and controlling project budgets and preparing invoices.
- ∴ Managing project deliverables by co-ordinating work outputs by yourself, other staff and subcontractors.
- ∴ Liaising and meeting with clients, regulators and stakeholders
- ∴ Training and mentoring junior staff in technical matters and contributing to developing technical expertise within the company.
- ∴ Contributing to technical expertise in the company
- ∴ Developing new business in earthworks, environmental management and surface water
- ∴ Building the PDP research profile through collaborative work with other agencies.

The technical aspects of your role include providing input and solutions to a wide range of environmental projects including the following activities:

- ∴ Water quality assessment and device design.
- ∴ Interpretation of hydrological and environmental data.
- ∴ Preparation and review of technical reports.
- ∴ Statistical and data analysis, conceptual model development and assessment against guidelines.

Personal Qualities

- ∴ Good communication and interpersonal skills.
- ∴ Project negotiation and client liaison skills.
- ∴ Ability to successfully manage multiple projects to achieve deadlines and results.
- ∴ Self-starter with a professional approach to work.

Qualifications and Experience

Degree in environmental science or engineering and at least 5 years' experience in environmental science.