



Tonkin & Taylor

Stormwater management specialists

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Achieving environmentally sound and sustainable solutions for stormwater management is a challenge facing urban communities all over the world.

Meeting this challenge requires innovative strategies that combine expertise from a range of disciplines.

Tonkin & Taylor's stormwater management approach sees a dynamic integration of environmental and engineering skills. The integration of our expertise with leading edge technology has cemented T&T's reputation as one of New Zealand's foremost stormwater management specialists.

Expertise

Water resource science and management

T&T strength is in strategic planning and policy development, hydrology and water quality, and stormwater engineering. That means we can take a multi-disciplinary approach to achieving integrated catchment and stormwater management solutions for our clients.

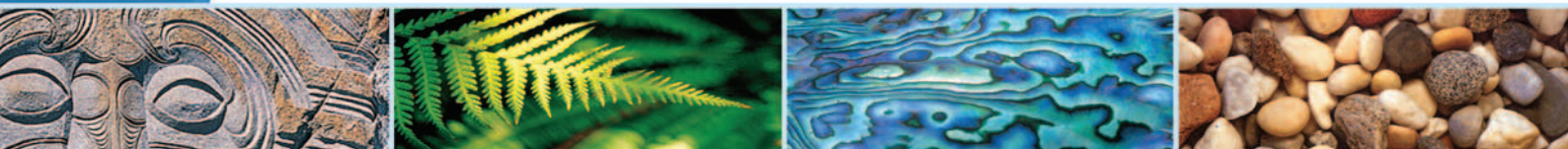
The approach incorporates the assessment of environmental resources and sensitivities, identifying community needs, evaluating flood and stormwater discharge effects, and developing solutions to manage these effects to achieve sustainable environmental outcomes.

Stormwater engineering services

- Analysis and modelling of pipework and drainage systems
- Stormwater treatment modelling and design
- Drainage system layout design and costing
- Construction planning
- Preparation of tender documentation and contract administration services

For more information contact Tom Bassett or Peter Cochrane.

www.tonkin.co.nz



ENVIRONMENTAL AND ENGINEERING CONSULTANTS