

Development pressures and increased service level expectations are ongoing problems for infrastructure authorities.

Due to past development patterns, modifications to existing services including stormwater, wastewater and structures are often difficult.

The integrated approach to problem solving, underpinned with geotechnical, civil and hydraulic expertise provided by RILEY is utilised for improvements and repairs to roads, stormwater and wastewater networks for authorities throughout New Zealand.

As RILEY has a significant involvement in land development, its specialist team brings to infrastructure improvement projects an up-to-date awareness of the servicing difficulties.

Specific services include:

- ❖ Stormwater and wastewater investigation, modelling, design and construction management
- ❖ Engineering support for consenting for new infrastructure
- ❖ Geotechnical investigation for new and damaged local authority assets including roads, pipe services, retaining walls
- ❖ Design of new roading and pipe services for private subdivision developments complying with local authority requirements.
- ❖ Contract preparation, tendering and contract administration.

The RILEY team is committed to delivering a quality, cost-effective service. We have high professional standards, ethics and integrity, all of which are backed up by our internationally recognised ISO 9001 certification.

For further information on the services we can provide refer to our web site or please contact us.

