

The identification, investigation and development of natural resources including

- ❖ rock for aggregate and industrial uses
- ❖ clay and soil for use in the construction of building platforms dams, embankments and site modification, and
- ❖ ground or surface water for water supply and irrigation

is an area in which RILEY has many years experience. Coupled with this is the preparation of designs for the development of resources and submission of resource consent applications for

- ❖ evaluation of available resources
- ❖ stormwater and water management
- ❖ earthworks – sediment and erosion control
- ❖ geotechnical, civil and water assessment of environmental effects, and
- ❖ geotechnical pit slope stability

RILEY undertakes three-dimensional modelling of natural resource deposits and develops plans for extraction. This can be used to identify resource quantity and quality for preparation of comprehensive development and production costings, access and infrastructure location, and assessment of effects.

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 provide refer to our web site or contact us.

