

Economic impact, real options analysis and general equilibrium models

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ACIL Tasman has extensive experience in the development and application of economic modelling techniques to solve complex economic problems.

We have developed leading economic modelling applications for the Australian gas and electricity markets, the Australian national economy, transport modes and water supply.

ACIL Tasman also has the capability to provide financial and policy evaluation models, which can be applied to scenario and planning analysis, regulatory pricing determinations and ad hoc analysis across a range of industries.

ACIL Tasman has expertise in:

- market modelling
- economic analysis
- real options analysis and risk management
- general equilibrium modelling
- economic modelling

ACIL Tasman's modelling capabilities are utilised by both private and public sector clients for:

- commercial due diligence
- cost benefit, triple bottom line and real options analysis
- economic and financial modelling
- regional modelling
- market analysis and forecasting
- resource allocation analysis
- strategic planning of supply options.

See our economic impact assessment, economic modelling and economic analysis case studies.

Contact ACIL Tasman for more information on economic modelling.