

## Environmental economic analysis and environmental impact statements

Environment, climate change and greenhouse gas emissions

We have sound experience dealing with the economic analysis of environmental issues, climate change and the effects of greenhouse gas, producing viable solutions.

ACIL Tasman's economic advice, policy analysis and strategies for corporate and government clients looking at climate change, water resources and the environment has covered such issues as:

- waste water
- waste management
- pollution - air, land and marine
- biodiversity
- recycling
- project specific environmental impact statements
- commercial implications of greenhouse gas emissions trading,
- carbon taxes
- emissions regulation
- tax and excise structures.

ACIL Tasman's team understand the requirements of developing good public policy, and the potential impacts from turning good policy into bad policy through poor legislation and implementation. This experience in significant emerging policy areas is a valuable resource to both government and the private sector.

Having the best solution to an environmental issue, whether in government or at corporate level, is of little value unless it is accepted by key decision makers. ACIL Tasman not only helps develop the case, but is also able to assist clients with putting in place strategies that deliver the desired outcomes.

See our climate change, water resources and environment case studies.

Contact us to find out more about ACIL Tasman's expertise and experience in these important environmental issues projects.