



BACKGROUND

The Centre for Transport, Energy and the Environment (CTEE) is the premier source of information on Australia's transport task, producing:

- the only single consistent source of information on transport to, from and within Australia
- data on the freight task, passenger task, energy use and emissions
- annual reports on changes in these parameters for road, rail, air, sea and non-urban pipelines
- historical time series data back to 1984/85 and 10 year forecasts at the State and National level

CAPABILITIES

The CTEE collates data from a range of published and un-published government and private sources and adds value by:

- adjusting for any inherent bias in the source data
- comparing data from multiple sources to ensure accuracy and reconciling any inconsistencies
- subjecting the input data and output statistics to a range of quality checks
- producing a holistic and complete picture of the national and state / territory transport task
- undertaking specialised one-off commissions

Each year the CTEE publishes a series of reports quantifying the passenger task, freight task, energy use and emissions for all transport modes at the state/territory and national level. These reports include 10 year projections under a "business as usual" scenario.

PRODUCTS



Australian Transport Facts

State Specific Transport Facts



Sugar Cane Train Freight Task and Emissions for QLD

Regional Road Freight Models for SA and QLD



Bureau of Infrastructure, Transport and Regional Economics Supplement (2013)

Bicycle Travel and Crash Rates in Australia



Australian Automobile Association Report