



**12<sup>th</sup> September, 9:00am - 4.00pm**

Manukau Meeting Room, Auckland Transport  
6 Henderson Valley Rd, Henderson

### TDB is celebrating 10 years.

Our key 10<sup>th</sup> year event is a seminar and our 10<sup>th</sup> AGM. We will share a full day of interesting presentations on key current topics, our recent initiatives, and a chance to reflect and network with colleagues. Our new strategic plan and website will be unveiled, to take us into our second 10 years.

### Topics for the day

- Travel Profile Part B (Research Report 467)
- TRICS® demonstration and recent updates
- Integrated Transport Assessments – update from the last year
- Urban trip predictions – challenges & solutions
- TDB – the first 10 years
- TDB Strategic Plan 2012-2015

[www.tdbonline.org](http://www.tdbonline.org)

### Registration

**For members:**  
Free for their first 3 attendees;  
\$200/attendee thereafter

**For non-members:**  
Fee is \$200/attendee

#### RSVP to:

**Anna Wright,**  
[admin@tdbonline.org](mailto:admin@tdbonline.org)

With name, title, organisation and invoice address.

Registration fees will be invoiced on receipt of RSVP.

Lunch, morning and afternoon tea will be provided



## Outline of Day

- Welcome
- Guest Speakers
- The first 10 years
- ITA progress
- TRICS demo and updates
- Strategic Plan presentation
- Travel Profile Part B
- Trip predictions for sites in urban areas: challenges and solutions
- Securing the gems: data sources
- New Website
- AGM

## What is TDB?

Trips Database Bureau (TDB) is an Australasian non-profit industry organisation whose purpose is to improve transport planning practice through better data, research and developing best practice through a co-operative and collaborative model.

TDB provides a central database of trip and parking related information, research and advice for central/regional/local government, consultants and other transport professionals' organisations. It undertakes research of travel and trips by all modes to all land uses.

Membership is made up of, and open to, organisations involved in transportation planning and design including professional groups, individuals, local and regional authorities, government transportation agencies and reciprocal membership is offered to university engineering/ planning departments and sibling groups internationally.

# Key Presenters

**Steve Abley** – Steve is a Chartered Professional Engineer and the Managing Director of Abley Transportation Consultants. He is a Fellow of the IPENZ and one of the authors of the national guidance regarding Integrated Transport Assessments and Trips and Parking Related to Land Use Revised.

**Malcolm Douglass** – Malcolm founded the TDB in 2002 having had an illustrious career in land use and transport planning throughout New Zealand. He is a Fellow of both the NZPI and IPENZ and a life member of the Transportation Group. He is 'nearly retired' and in 2011 moved from Christchurch to Nelson.

**Tony Brennand** – Tony is the current Chair of TDB. He has worked in the transport sector for many years both in the private and public sector. He is currently National Transport Planning Manager in the Highways and Network Operations division of NZTA in Wellington. Tony has a particular interests in strategic transport planning, transport economics and strategic freight transport planning.

**Ian Clark** – Ian is a long time Board member of TDB, and he has been leading TDB's push to expand into Australia. Ian is a Director of Flow Transportation Specialists and has extensive experience in undertaking transport assessments and for developing trip forecasts for a wide range of developments.

**Stacey Rendall** – Stacy is currently undertaking a PhD in Energy Systems Engineering at the University of Canterbury. His project focuses on measuring the transport energy footprint of urban forms and understanding opportunities for increasing the resilience of residents to fuel price rises. Stacy has experience with Geographical Information Systems (GIS).

**Stuart Woods** – Stuart has been the national administrator for Trips Database Bureau for the past 3 years. He is also the national technical development leader – transport for MWH. Given that role and extensive local authority experience, he is well placed to understand the demands of both government and consultant TDB members.