



Institute of Transportation Engineers Australia and New Zealand Section

Innovative Intersections

As traffic volumes continue to grow, highway junctions are increasingly becoming a source of heightened delay and risk for roadway users. Increased congestion and travel demands often lead to safety problems that are too complex for conventional intersection designs to properly handle. Consequently, various innovative treatments are being explored as solutions to these complex problems.

Speakers:

John Cleeland is an expert in continuous flow intersections. He will demonstrate how these intersections can work, their benefits in traffic efficiency and how they might be applied in Melbourne.

Andrew O'Brien – Chairman & Director, O'Brien Traffic, will discuss diverging diamond interchanges and other unusual intersection types.

There will be a short demonstration of how SIDRA INTERSECTION software can model and analyse these intersection types.

In addition, Andrew will give a brief report on the recent ITE 2015 Technical Conference held in Tucson, Arizona, USA.

After the seminar you are invited to join us for an informal meal (at your own cost) at a nearby venue.

Date:

Thursday,
November 5, 2015

Time:

4:30pm to 6:00pm

Venue:

Jacobs Theatrette
452 Flinders Street
Melbourne

This is a free seminar

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Hosted by:

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Registration

Please confirm your
attendance by COB
Wednesday, Nov 4

Click here to register:

Eventbrite