MANAGING CONGESTION
across metropolitan road networks

Tuesday 7th October 2008
5:00pm – 6:30pm

VicRoads Theatrette, 60 Denmark Street, Kew

There is no single, simple solution to managing congestion. Sustainable management of congestion requires an integrated approach involving more efficient use of road space by:

- promoting public transport and higher occupancy vehicles;
- encouraging walking and cycling options;
- making roads operate better through improved management of traffic and incidents; and
- managing travel demand through measures such as land use planning and road pricing.

The presenters will provide an insight into the techniques employed to manage congestion across metropolitan road networks both in Melbourne and in Europe. Included in the presentation will be a case study of how some of these techniques have been employed in Metropolitan Melbourne.

Guest Speakers:

Andrew Wall  Manager Network Operations, VicRoads
Sameem Moslih  Team Leader Network Strategies, VicRoads
Cameron Munro  Transport Planner, Sinclair Knight Merz

There is no charge to attend this forum. Refreshments and finger food will be provided after the forum.

Please RSVP to emmanuel.natalizio@trafficworks.com.au by Monday 6th October

This seminar contributes towards your Continuing Professional Development (CPD) requirements, as required by many professional associations.

“Growing traffic skills and knowledge to deliver sustainable transport”

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