

Roads & Transport Congress Conference Program

'Enhancing Skills, Empowering Communities'

Monday 17 th May 2010	
8.00am – 5.00pm	Registration
9.00am – 10.15am	<p>Welcome <i>Chair: Greg Moran</i></p> <p>Ray Donald (Shires Association) on behalf of LGSA</p> <p>Greg Moran, President IPWEA (NSW)</p>
	<p>Opening</p> <p>The Hon. David Campbell, MP, NSW Minister for Transport and Roads</p>
	<p>Keynote Address</p> <p>Professor Harry Clarke, La Trobe University – <i>Reform of Taxes Related to Roads and Transport</i></p>
10.15am – 10.30am	<i>Morning Tea</i>
10.30am – 12.45pm	<p>Transport Policy and Planning <i>Chair: Murray Erbs</i></p> <p>Keynote Address</p> <p>Alex Gooding – <i>Strategic Transport Planning</i></p> <p>Jock Murray – <i>State Transport Blueprint (Invited)</i></p> <p>Les Wielinga, CEO Transport & Infrastructure Ministry – <i>Transport Blueprint Implications for LG (Invited)</i></p> <p>Michael Wills, Manager Intelligent Heavy Vehicles & Access Management – <i>Local Government's Role in IAP</i></p> <p>Panel Discussion (10 minutes)</p> <p>Discussion of Congress Communiqué (5 minutes)</p>
12.45pm – 1.30pm	<i>Lunch</i>
1.30pm – 3.15pm	<p>Infrastructure and Management <i>Chair: Gary Murphy</i></p> <p>Ross Woodward, DLG – <i>Progress in Integrated Planning and Reporting</i></p> <p>Jeff Roorda, jra – <i>Current Issues in Asset Management and Integrated Planning</i></p> <p>John Statton, General Manager, Infrastructure Asset Management, RTA – <i>Asset Management, Planning, Funding and Safety Issues</i></p> <p>Panel Discussion (10 minutes)</p> <p>Discussion of Congress Communiqué (10 minutes)</p>
3.15pm – 3.30pm	<i>Afternoon Tea</i>
3.30pm – 5.00pm	<p>Local Transport Environment <i>Chair: Murray Erbs</i></p> <p>Dom Figliomeni, CEO Port Kembla Corporation – <i>Port Operations and Local Access.</i></p> <p>Matt Faber, General Manager Bicycle & Pedestrian Branch, RTA – <i>Bicycle Strategies</i></p> <p>Panel Discussion (10 minutes)</p> <p>Adoption of Congress Communiqué (25 minutes)</p>
5.00pm	<i>Close</i>

*Correct at time of printing