



## 2020 VIRTUAL FLEET MANAGEMENT WORKSHOP

 A live & interactive virtual workshop - Tue 10 Nov

Time (AEDT)	Description	Presenter
9:30 – 9:40	<b>Opening</b> <b>House keeping</b> <b>Overview and introductions</b> <b>Welcome</b>	Gerry Gannon  Rob Wilson – Director IPWEA FLEET
9:40 – 10:15	<b>Session 1 – Vehicle Pool Management and Systems</b>  A vehicle pool can provide a great opportunity to improve your fleet's efficiency and effectiveness. This real-life case study will provide a great insight into how vehicle pooling can be applied. Learn about: <ul style="list-style-type: none"><li>• Drivers for change</li><li>• Enabling technology, IVMS, pool management tech.</li><li>• Data analysis and understanding how the pool is used</li><li>• Different types of vehicle pools</li><li>• The pillars of implementing a vehicle pool (policy, culture, systems, oversight)</li><li>• The wins</li><li>• Implications and impact of COVID-19</li><li>• EV implications</li></ul>	Jon Horsey – Manager Fleet Services Redlands City Council
10:15 – 11:00	<b>Session 2 – IPWEA FLEET Survey 2020 – Light Fleet Use and Replacement</b>	Ken Goldberg – IPWEA

	<p>IPWEA FLEET recently surveyed the fleet community on their light fleet inventory and how these vehicles are managed. Hear about:</p> <ul style="list-style-type: none"> <li>• EV uptake</li> <li>• Light fleet replacement policy</li> <li>• Servicing arrangements</li> <li>• Private use arrangements</li> </ul> <p>Lessons and implications for fleet practitioners</p>	FLEET Consultant
11:00 – 11:15	<i>Morning tea break</i>	
11:15 – 11:20	<b>Sponsors Address</b>	
11:20 – 12:15	<p><b>Session 3 – Risk-Based Fleet Replacement</b></p> <p>Capital replacement budgets are being challenged and reduced. Fleet managers need strong arguments to support their replacement programs. A multi-criteria risk-based approach can shore up your replacement program. Join us for this interactive and immersive session on Risk-Based Replacement.</p> <ul style="list-style-type: none"> <li>• Risk-Based Replacement and how it differs from traditional replacement planning</li> <li>• The optimum replacement model</li> <li>• Benefits and shortfalls of traditional approaches</li> </ul>	Rob Wilson – Director IPWEA FLEET
12:15 – 12:30	<p><b>Q&amp;A</b></p> <p>Facilitated Q&amp;A and invited comment on the morning’s sessions.</p>	Gerry Gannon
12:30 – 13:30	<i>Lunch</i>	
13:30 – 13:45	<p><b>Repco - Vendor Managed Inventory</b></p> <p>Accessing opportunities to reduce your inventory and better manage your parts supply has never been easier. Hear about Repco’s latest offerings.</p>	Lance Boxall – Industrial Business Development

		Manager, Repco
13:45 – 14:30	<p><b>Session 4: Risk-Based Fleet Replacement continued...</b></p> <ul style="list-style-type: none"> <li>• Elements of a risk-based approach</li> <li>• A model for risk-based replacement</li> </ul>	
14:30 – 14:45	<i>Afternoon tea break</i>	
14:45 – 15:30	<p><b>Session 5: Q&amp;A Panel - Managing Third Party Maintenance Providers</b></p> <p>Join us for an insightful and engaging panel discussion while we explore how to get the most from outsourced maintenance and repair arrangements.</p> <ul style="list-style-type: none"> <li>• In-house or Outsource - what are fleets outsourcing?</li> <li>• Important documentation that supports effective outsourcing</li> <li>• Integrating the supplier's and fleet operator's management systems</li> <li>• Quality management and ensuring standards are maintained</li> </ul>	<p>Tom Haughey - Executive Officer Fleet, Yarra Ranges Council</p> <p>Jon Bannister - Manager Plant and Energy, Blacktown City Council</p> <p>Kyle Twidale – Operations Manager Engineering, Interflow</p>
15:30 – 16:00	<p><b>Session 6: From the Regulator</b></p> <p>This informative session will look at your on-road heavy vehicle obligations and updates in the regulatory world.</p> <ul style="list-style-type: none"> <li>• Vehicle safety and environmental technology uptake plan</li> <li>• HVNL review update – hear about the review and potential changes</li> </ul>	NHVR – Peter Austin

16:00 – 16:15	Thank you, close	GG / RW
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