

## Final Agenda

09.30	Registration & refreshments
10.00	<b>Welcome &amp; introductions</b> <ul style="list-style-type: none"> <li>▪ <i>Nigel Turvey - Network Strategy &amp; Innovation Manager, WPD</i></li> </ul>
10.10	<b>Adapting the electricity network for EV uptake</b> <ul style="list-style-type: none"> <li>▪ <i>Roger Hey - Future Networks Manager, WPD</i></li> </ul> <p>This session will summarise the challenges DNO's are facing due to increased demand for Electric Vehicle charging infrastructure, and will provide an insight into what we as a DNO are already doing and the solutions we are working towards.</p>
10.30	<b>The latest learnings from the Electric Nation project</b> <ul style="list-style-type: none"> <li>▪ <i>Nick Storer, EA Technology</i></li> </ul> <p>Listen to the latest learnings from the world's largest EV trial, which is developing the necessary smart charging solutions to facilitate EV uptake on local electricity networks.</p>
11.20	Morning break
11.40	<b>Panel Session – Making owning an EV simple and easy</b> <p>A carefully selected panel of professionals from within the industry will participate in this interactive session to discuss the impact and opportunities the electrification of transport is creating.</p>
12.15	Lunch
13.00	<b>LV Connect &amp; Manage project – Optimising the grid, homes and EV's.</b> <ul style="list-style-type: none"> <li>▪ <i>Samuel Jupe, Nortech Management Limited</i></li> </ul> <p>The LV Connect and Manage method involves the deployment of communications and control infrastructure to allow LCTs to connect to the network in a timely manner and be managed in an active way. This session will explore the latest learnings from the project.</p>
13.45	Afternoon break
14.00	<b>Future WPD projects and plans – EV data, filling stations and on-street charging</b> <ul style="list-style-type: none"> <li>▪ <i>Gill Nowell, ElectraLink</i></li> <li>▪ <i>Max Hudson, IBM</i></li> <li>▪ <i>Ricky Duke - Innovation &amp; Low Carbon Networks Engineer, WPD</i></li> </ul> <p>This session will give an insight into our latest project – LCT Detection - and our plans for future EV-related projects.</p>
14.30	<b>WPD Panel of experts – Q&amp;A from the day</b> <p>A panel of WPD innovative experts will be offering the opportunity for further discussion and answering any questions from the day.</p>
15.00	Close