

Final Agenda

09.45	Registration
10:00	Welcome
	Chris Harrap, WPD Innovation & Low Carbon Networks Engineer
10:05	Introduction
	Yiango Mavrocostanti, WPD Innovation Manager
10:15	Network Monitoring: Primary Network Power Quality Analysis (PNPQA)
	Steve Pinkerton-Clark, WPD Innovation & Low Carbon Networks Engineer
10:25	Smart Technologies: Multi Asset Demand Execution (MADE)
	Matt Watson, WPD Innovation & Low Carbon Networks Engineer
10:40	Smart Technologies: Harmonic Mitigation
	Chris Harrap, WPD Innovation & Low Carbon Networks Engineer
10:50	Data: Presumed Open Data
	Sam Rossi Ashton, WPD Innovation & Low Carbon Networks Engineer
11:00	Flexibility: Future Flex
	Matt Watson, WPD Innovation & Low Carbon Networks Engineer
11:15	Break
11:30	EV's: Electric Nation - PoweredUp
	Ricky Duke, WPD Innovation & Low Carbon Networks Engineer
11:40	EV's: DC Share
	Ricky Duke, WPD Innovation & Low Carbon Networks Engineer
11:50	EV's: Take Charge
40.05	Neil Murdoch, Take Charge Project Manager
12:05	Breakout Sessions : These sessions will include questions and discussions on your top categories. Leading the sessions we have:
	Network Monitoring: Steve Pinkerton-Clark
	Smart Technologies: Chris Harrap
	Data: Sam Rossi Ashton
	Flexibility: Matt Watson
	EV's: Ricky Duke & Neil Murdoch
12:25	Closing Remarks
	Yiango Mavrocostanti, WPD Innovation Manager
12:30	Close









