

	Monday 20 February	Tuesday 21 February	Wednesday 22 February
8.45-9am	Registration		
9-9.45am	NZ Energy, global trends <b>Emilson Silva</b> , Energy Centre	Wholesale electricity market review <b>Julia Arnold</b> , Electricity Authority	Climate change <b>Steve Poletti</b> , Energy Centre
9.45-10.30am	Just transitions, energy transitions <b>Lauchlan Rule</b> , MBIE	Retail Electricity market update <b>Huia Burt</b> , The Energy Collective	Emissions trading scheme <b>Basil Sharp</b> , Energy Centre
<b>10.30-11am</b>	<b>Break</b>		
11-11.45am	Wind energy <b>Le Wen</b> , Energy Centre	Long term peak demand modelling for a distribution network, <b>Kiti Suomalainen</b> , Vector	Carbon pricing <b>Lingli Qi</b> , Energy Centre
11.45am-12.30pm	Wind energy in NZ <b>Blair Walter</b> , NZ Wind Energy Association	Electrification of transport <b>Selena Sheng</b> , Energy Centre	Lifecycle of greenhouse gas emissions <b>Bart van Campen</b> , Energy Centre
<b>12.30-1.30pm</b>	<b>Break</b>		
1.30-2.15pm	Geothermal <b>Mike Allen</b> , Geothermal NZ	Demand forecasting <b>Jay Tekwani</b> , Tesla Asia Pacific Ltd	NZ Hydrogen <b>Amelia Rentioz Hiringa Energy</b>
<b>2.15-2.30pm</b>	<b>Break</b>		
2.30-3.15pm	Solar energy in NZ <b>Eric Pyle</b> , Solar City	TIMES-NZ Modelling <b>Garth Gretton</b> , EECA	Group discussion
3.15-4pm	Energy storage <b>Ian Mason</b> , University of Canterbury	Networking drinks	
4 - 4.30pm	Finish	Finish	
<b>4-4.30pm</b>	<b>Finish at 4.30pm</b>	<b>Finish at 4pm</b>	<b>Finish after group discussion</b>