

Electric Vehicles: solving the rural mobility challenge

Wednesday 9th November

Stareton Hall at Stoneleigh Park, Warwickshire, CV8 2LZ

9.30	Registration (tea and coffee provided)	
10.00	Welcome and Introduction	Mike Woollacott – Greenwatt Technology
10.15	Low carbon vehicles and the growth of the automotive sector	David Bailey – Aston University
10.30	Warwickshire Rural Electric Vehicle Trial (Rural motoring and the challenges it faces)	Andrew Jones – Coventry University
11.05	Refreshments and Networking	
11.30	Case Study 1	Maria Clack – Alderminster Electrics Ltd
	Case Study 2	Carole Longden – Longden Events
	Case Study 3	George Browning – Feldon Forest Farm
12.00	Rural Village Electric Car Share	Bob Sherman – Harbury Energy Initiative
12.20	The Future for Hydrogen Vehicles	Bernard Porter – Coventry University
12.40	Open Discussion Panel including opening intro from each (Chair – Andrew Jones – Coventry University):	David Bailey – Aston University Myles Barker – E-Volt (Charge Points) Jason Begley – Coventry University Ben Hodgkinson – Nissan Sandcliffe Mike Woollacott – Greenwatt Technology
1.10	Closing Round-up	Mike Woollacott – Greenwatt Technology
1.15	Lunch and Networking (view Demo Vehicles and Exhibition stands)	
2.00	Vehicle Test Drive Opportunity – Nissan LEAF and Nissan eNV200 electric van will be available to test drive (please bring driving licence if you want to drive one of the vehicles)	
3.00	End	

Exhibitors:	Demo Vehicles
Coventry University	Nissan LEAF – Available for Test Drive
Greenwatt Technology	Nissan eNV200 electric van - Available for Test Drive
Warwickshire County Council – Rural Growth Network	Tesla Vehicle – View Only
Evolt	Hydrogen Vehicle – View only
Quartix	BMW i3 – view only
Alderminster Electrics Ltd	
Longden Events	
Feldon Field Farm	
Harbury Energy Initiative	
Coventry & Warwickshire Green Business Project	

