



1 April 2008

Novera Energy plc ('Novera' or 'the Company')
Planning Application for Mynydd Clogau 2 Wind Farm

Novera is pleased to announce it has submitted a planning application for the proposed Mynydd Clogau 2 Wind Farm, adjacent to the operating Mynydd Clogau Wind Farm, approximately 10km north west of Newtown in Powys, mid-Wales.

The application is for nineteen wind turbines with an expected capacity of 16MW.

Mynydd Clogau 2 and the four planning applications Novera submitted during 2007 have an aggregate potential capacity of 94-107MW, depending on turbine selection. Planning decisions for these five applications are expected during 2008.

This latest application further strengthens the Company's ability to achieve its target of 250MW in production from wind power by the end of 2011.

Ends

For further information:

Novera Energy plc

David Fitzsimmons, Chief Executive Officer
Rory Quinlan, Chief Financial Officer
Tel: +44 (0) 20 7845 9720

Oriel Securities Limited (Nominated Advisor)

Adrian McMillan / Michael Shaw
Tel: +44 (0) 20 7710 7600

Gavin Anderson & Company (PR)

Ken Cronin / Kate Hill / Michael Turner
Tel: +44 (0) 20 7554 1400

Notes to Editors:

Novera is a leading independent UK renewable energy company, with a portfolio of landfill gas, waste and wind assets and projects. The Company has 122MW of power generation capacity at 58 sites; one 30MW wind farm under construction; 94-107MW of potential capacity at five sites for which planning applications have been submitted, and a portfolio of further development opportunities. Novera employs over 150 members of staff.

Asset	Detail	Capacity
Landfill Gas	46 sites	87MW
Hydro	10 sites	16MW
Industrial	1 site	4MW
Wind (operational)	Mynydd Clogau	15MW
Sub-total (operational)		122MW
Wind (in construction)	Lissett Airfield	30MW
Wind (in planning)	Mountboy	6MW
Wind (in planning)	Fleeter Wood	10MW
Wind (in planning)	Glenkerie	22-27MW
Wind (in planning)	A'Chruach	40-48MW
Wind (in planning)	Mynydd Clogau 2	16MW

For more details, visit www.noveraenergy.com