

Met Mast application for potential Wind Farm north of Tredegar.

- **Planning application submitted to Caerphilly County Borough Council**
- **innogy starts to explore wind farm site suitability**

Wales, September 2019

innogy has submitted a planning application for a wind measuring device, called an anemometer mast, to Caerphilly County Borough Council.

An anemometer mast (or met mast) is a device for measuring wind speeds, direction and turbulence. The planning application has been submitted to allow innogy collect wind data which could help determine whether the site is suitable for a wind farm.

The met mast would be enclosed by a fence and be on site for. The mast is temporary and can be erected and removed with no changes to the site or impact on the site surroundings.

Jennifer Pearson, Renewable Energy Developer at innogy explained: “This project is still at a very early stage. The application for the met mast is part of our initial studies. We will keep everyone informed as work progresses but if anyone living locally has any questions about the met masts application they can contact us at ffion.davies@innogy.com.”

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About innogy SE

innogy SE is a leading German energy company, with revenue of around €37 billion (2018) and around 43,000 employees. With its three business segments Renewables, Grid & Infrastructure and Retail, innogy addresses the requirements of a modern, decarbonised, decentralised and digital energy world. Its activities focus on its about 22 million customers, and on offering them innovative and sustainable products and services which enable them to use energy more efficiently and improve their quality of life. The key markets are Germany, the United Kingdom, the Netherlands and Belgium, as well as several countries in Central Eastern and South Eastern Europe, especially the Czech Republic, Hungary and Poland. In renewable power generation,

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the company is also active in other regions, e.g. Spain, Italy and the USA, with a total capacity of 4.0 gigawatts. As a leader of innovation in future-oriented fields like eMobility, we are represented in the international hot-spots of the technology industry such as Silicon Valley, Tel Aviv and Berlin. We combine the extensive expertise of our energy technicians and engineers with digital technology partners, from start-ups to major corporates.