

Pennant Walters is developing proposals for a wind farm on a site which includes three parcels of land to the east of Newbridge and Abercarn.

The proposals are for up to five wind turbines with an indicative height of up to 145m. It is estimated that the wind farm will generate up to 20MW of electricity, which is equivalent to providing enough power to meet the annual electricity needs of approximately 13,135 homes*.

*<https://www.renewableuk.com/page/UKWEExplained>



**13,135
HOMES POWERED**
by this proposal



OPPORTUNITIES
for community benefit



**CONSTRUCTION
JOBS**
and supply chain
opportunities

Early engagement public consultation

This project is deemed a Development of National Significance (DNS), meaning that we will need to apply to Planning and Environment Decisions Wales (PEDW), which will make a recommendation to Welsh Ministers who will make the final decision on whether or not to grant planning permission.

We'd like to invite you to take part in the first stage of consultation on the early proposals. We've arranged a number of public drop in sessions and an online virtual exhibition to provide you with information about the proposals and get your feedback.

Public Exhibitions

Come and find out more, and provide your feedback on the early proposals:

Llanfach Community Village Hall, Twyn Road, Abercarn NP11 5LB
Wednesday 15 March
2pm – 7pm

Newbridge Memo, High Street, Newbridge NP11 4FH
Thursday 16 March
2pm – 7pm

Get in touch

We would like to hear your views on the emerging proposals for the Trecelyn Wind Farm. Please let us know your initial thoughts by filling out a feedback form online or at the public events:

Email: info@trecelyn-windfarm.co.uk
Phone: 0800 699 0081 (freephone)
Post: send to FREEPOST TC CONSULTATION
(no further address or stamp required)



The connection to the grid will be within one of the land parcels, meaning that there will not be a connection corridor outside of the three identified land parcels which are shown on the land plan. Permission to connect to the local electricity network will form a separate process, led by National Grid.

Find out more: www.pennantwalters.co.uk

