

## Horizon Nuclear Power announces November Wylfa exhibition dates

**Horizon Nuclear Power today announced it will host a series of exhibitions across Anglesey and North Wales in November, setting out latest plans for a new nuclear power station at Wylfa.**

The exhibitions will outline the studies conducted in the past 12 months, give people the chance to ask questions about the project and discuss the next steps.

Horizon is developing options for two to three new reactors adjacent to the existing Magnox station, capable of producing three times as much electricity. The project could see around 5,000 construction jobs created with 800-1000 people employed in the operation of the station. First generation would be around 2020 and the station could operate for up to 60 years.

Alan Smith, Head of Site Development at Horizon Nuclear Power, said: "Since our last round of public exhibitions in November 2009, we've been developing our understanding of the project. We can now talk in a little more detail about the power station and the infrastructure needed, and what it might mean for local people. It's also very important we give people a chance to ask questions and air their views."

"I'm looking forward to meeting as many people as possible. Local understanding is vital for a successful project, and to maximize the economic benefits to Anglesey," he said.

The exhibitions will include information about traffic and transportation; skills and training and where the workforce might be drawn from and live. Horizon will also be sharing information about supporting developments such as a Marine Offloading Facility (MOLF).

As well as the Horizon team, National Grid will also be present to explain its role in connecting electricity to the national electricity transmission system, and answer questions.

The full exhibition dates and venues are as follows:

Monday 1<sup>st</sup> November 2010: **Wylfa Sports and Social Club**, Tyn Y Maes, Cemaes Bay, Gwynedd, LL67 0DE – 12.00- 20.00

Tuesday 2<sup>nd</sup> November 2010: **Holyhead Library**, Newry Fields, Holyhead, Gwynedd, LL65 1LA - 13.00-16.00

Tuesday 2<sup>nd</sup> November 2010: **Holyhead Ucheldre Centre**, Millbank, Holyhead, Anglesey, LL65 1TE – 17.00- 20.00

Wednesday 3<sup>rd</sup> November 2010: **Conwy Library**, Civic Hall, Castle Street, Conwy, LL32 6AY – 09.00- 17.30

Thursday 4<sup>th</sup> November 2010: **Llanfachraeth Primary School Hall**, Caergybi, Holyhead, Gwynedd, Isle of Anglesey, LL65 4UY – 13.00- 20.00

Friday 5<sup>th</sup> November 2010: **Cemaes Village Hall**, High Street, Cemaes, Anglesey, North Wales, LL67 0HL – 12.00- 20.00

Saturday 6<sup>th</sup> November 2010: **Amlwch Memorial Hall**, 18 Market Street, Amlwch, Anglesey, LL68 9ET – 12.00- 17.30

Tuesday 9<sup>th</sup> November 2010: **Beaumaris Iorwerth Rowlands Community Centre**, Steeple Lane, Beaumaris, Gwynedd, LL58 8AE – 12.00- 20.00

Wednesday 10<sup>th</sup> November 2010: **Bangor Abbey Road Centre**, 5-9 Abbey Road, Bangor, Gwynedd, LL57 2EA – 12.00- 20.00

Thursday 11<sup>th</sup> November 2010: **Caernarfon Celtic Royal Hotel**, Bangor Street, Caernarfon, Gwynedd, North Wales, LL55 1AY – 12.00- 20.00

Friday 12<sup>th</sup> November 2010: **The Bull Hotel**, Bulkley Square, Llangefni Anglesey, LL77 7LR – 12.00-20.00

For more information on the new exhibition events, visit [www.horizonnuclearpower.com](http://www.horizonnuclearpower.com) or call us on **0800 954 9516**.

**For further information, please contact the Horizon Nuclear Power press office on 01242 713677 or email [leon.flexman@horizonnuclearpower.com](mailto:leon.flexman@horizonnuclearpower.com) .**

**-ENDS-**

### **Notes to editors**

Horizon Nuclear Power Ltd. Horizon Nuclear Power is a joint venture established in 2009 by E.ON UK and RWE npower. The company is developing proposals for new nuclear power stations at Wylfa on the Isle of Anglesey and at Oldbury-on-Severn in Gloucestershire. Our shareholders have interests in 23 nuclear power stations in Germany and Sweden and jointly own three stations in Germany. For more information visit: [www.horizonnuclearpower.com](http://www.horizonnuclearpower.com)