
NEWS RELEASE

IMMEDIATE RELEASE
Monday 10 December 2012

Date and location announced for Horizon's December Open Surgery

Local people can meet with the Horizon Nuclear Power team and ask questions about its plans for a new nuclear power station at Wylfa at the company's next Open Surgery event on Monday 17 December at Cemaes Village Hall.

The event follows last month's news that Hitachi Limited has acquired Horizon. As with previous monthly Open Surgeries, Horizon's project team will be on hand between 1pm and 7pm to answer questions and listen to feedback.

Alan Smith, Head of Site Development at Horizon Nuclear Power, said: "We're very pleased that Hitachi has completed its acquisition of Horizon.

"We will share more information about our updated proposals in the months ahead when we've begun detailed work with our new shareholders and have had the opportunity to assess the options for developing our sites and likely development timelines. In the meantime, we'll continue our monthly events for local people and would encourage anyone with questions to pop in and meet the team."

Anyone with questions can also contact Horizon by calling its Wylfa information line on 0800 954 9516 or by emailing wylfaenquiries@horizonnuclearpower.com

ENDS

For more information contact:

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Notes to editors:

- Horizon Nuclear Power was formed in 2009 as a 50:50 joint venture between E.ON UK and RWE npower.
- E.ON UK and RWE npower reached agreement on 30 October 2012 for the sale of Horizon to Hitachi Limited. The sale completed on 23 November 2012.

- Horizon holds grid connection agreements and owns land suitable for the development of new nuclear power stations at Wylfa on the Isle of Anglesey and Oldbury-on-Severn in South Gloucestershire. Both sites are nominated for nuclear development under the National Policy Statement for Nuclear (EN-6).
- Horizon anticipates the creation of between 5,000 and 6,000 direct jobs at each site during the construction phase and a further 1,000 permanent jobs per site upon start of the operation of each site: www.horizonnuclearpower.com