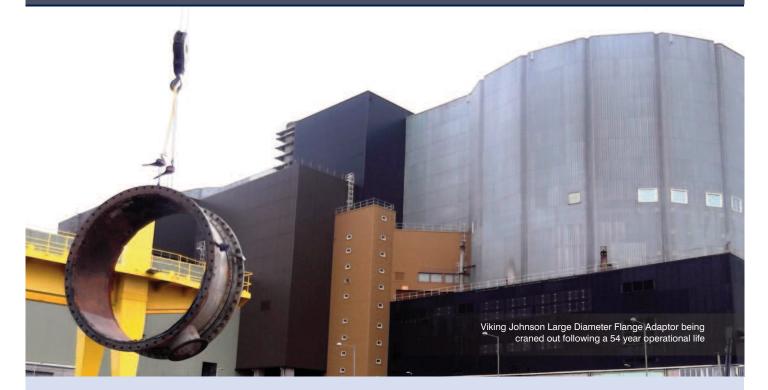
Wylfa Nuclear Site, Wales

Power Generation



Project: Wylfa Nuclear Site Location: Anglesey, Wales Contractor: Doosan Babcock Energy LTD Client: Magnox Specification: Bespoke Large Diameter Flange Adaptor (108 inches)

Year: 2014



New bespoke Large Diameter Flange Adaptor being installed

Viking Johnson has supplied a bespoke Large Diameter Flange Adaptor to Doosan Babcock Energy LTD, which has been installed as part of maintenance work at the Wylfa Nuclear Site on the Isle of Anglesey in North Wales.

The bespoke Flange Adaptor has a diameter of 108 inches and was installed into the cooling water pump house system. The cooling water is used to feed the steam turbine condensers to enable electricity generation. The new Flange Adaptor replaced an existing unit following a 54 year operational life!

Wylfa Nuclear Site is home to the world's physically largest nuclear reactors with all work carried out following the most stringent standards in safety and nuclear regulation. It goes without saying that the quality and longevity of products is of paramount importance within this industry.



46 - 48 WILBURY WAY, HITCHIN, HERTFORDSHIRE, SG4 0UD TELEPHONE: +44 (0)1462 443322 FAX: +44 (0)1462 443311 EMAIL: info@vikingjohnson.com



BUILDING SERVICES & UTILITIES

www.cranebsu.com