



Project:	Gwynt y Mor OFTO
Client:	Balfour Beatty
Project Description:	Operational Offshore Transmission system management
Date:	Commenced delivery of the services on 01 April 2015
Services Provided:	<p>Provision of safety rules</p> <p>ControlCentre services</p> <ul style="list-style-type: none"> → National grid primary point of content → Monitoring of the transmission system and responding to alarms and events → Responding to direction from National Grid → Reductions <p>Field services (24/7 standby engineer)</p> <ul style="list-style-type: none"> → First response to alarms and events → Emergency response <p>SAP support (onshore and offshore)</p> <p>Planned and reactive work</p>
Added Value:	<p>Widely recognised and established safety rules with a track record of successful implementation on systems up to 400kV.</p> <p>Local resources able to respond to issues in a timely manner and provide site management support in addition to HV services.</p> <p>Well established relationship with National Grid.</p>



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