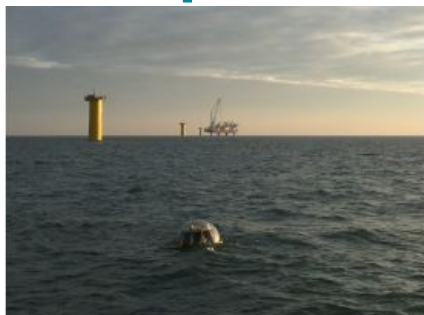


Metocean Support Services for Rampion Offshore Wind Farm



Partrac has been awarded the metocean support services contract for the Rampion Offshore Wind Farm, UK. Partrac will manage the supply, deployment, maintenance and delivery of metocean monitoring buoys over the duration of the construction phase of the wind farm.

Partrac selected three Triaxys wave buoys equipped to measure currents to meet the requirement for reliable, robust data provision. Real-time wave, current profile and sea surface temperature data is being delivered to a secure operational website. The data is used daily by the Rampion team to inform safety critical operations, such as heavy lifts, vessel to vessel transfers and operational planning on the Rampion construction site. Partrac is a marine data acquisition company specialising in metocean, hydrographic and geosciences data collection in support of offshore renewables, oil and gas industry, dredging, ports and marine construction projects in Europe and worldwide.

The Rampion Offshore Wind project is being developed by E.ON, the UK Green Investment Bank and Canadian energy company Enbridge, 13km off the Sussex coast.

<https://www.hydro-international.com/content/news/metocean-support-services-for-rampion-offshore-wind-farm>
