Press Release

Bladt Industries subcontracted by EEW SPC to supply the transition pieces for the Sandbank Offshore Wind Farm

The Danish company Bladt Industries A/S has signed the contract to supply the German Company EEW SPC with 72 transition pieces for the upcoming Sandbank Offshore Wind Farm.

The wind farm Sandbank is located in the German North Sea and is developed by the utility companies Vattenfall (51%) and Stadtwerke München (49%). The offshore wind farm Sandbank is located 90 km of the isle of Sylt and is planned to deliver electricity for around 400,000 households annually as off 2017.

Bladt Industries will manufacture the 72 transition pieces for the foundations at their production facilities in Aalborg, Denmark. The expected manufacturing start up phase is soon to begin.

The company’s track record speaks for itself – Bladt have been involved in close to 1,500 offshore wind foundations.

“We believe we can contribute with valuable expertise and experience to the project. Especially our several years of cooperation with EEW will also benefit the project” says Division Manager Morten Mørk, Bladt Industries.

“We are pleased to have found a very experienced partner for the Sandbank project, confident about the capabilities of EEW SPC together with Bladt and looking forward to a good cooperation.” Says Martin Zappe, package manager civil works at Sandbank.

During the summer Bladt Industries have delivered, among others, the Offshore Substation to the Nordsee Ost Offshore Wind Farm and delivered the final transition pieces for Butendiek. Presently Bladt has the 41 jackets for the Baltic 2 Offshore Wind Farm and the 97 XL foundations for the Gode Wind 1 + 2 projects as ongoing offshore wind farm projects.