

# Press release



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## EEW SPC delivers foundations for first monopile offshore wind project in the USA

EEW Special Pipe Constructions GmbH, a member of the EEW Group, has announced the successful fabrication of two heavy monopile foundations and two transition pieces for the Coastal Virginia Offshore Wind (CVOW) demonstration project.

The load-out of the heavy steel structures has recently been completed at EEW SPC's quay facilities in the port of Rostock, Germany. Each monopile weighs 877 metric tons, having a diameter of 7.8 meters (25.5 feet diameter). The foundations are now being shipped to Virginia for installation later this year.

The two monopile foundations will be the first monopile foundations ever installed in US Federal waters, representing a new capability for the US offshore wind industry. At the same time the Coastal Virginia Offshore Wind (CVOW) demonstration project will be the first project in US Federal waters passing the BOEM approval, thus marking another milestone for the emerging offshore wind market in the US.

EEW Group is very proud to have been selected by Denmark's Ørsted and US local Dominion Energy as the foundation supplier for the Coastal Virginia Offshore Wind demonstration project. Thus, EEW is part of the supply chain for the first two US offshore wind projects (EEW delivered the pipes for Ørsted's Block Island Wind Farm jacket foundations earlier) and contributes significantly to the development of the US offshore wind industry. As a next step, EEW is working to realize monopile manufacturing in the US, starting with Ørsted's Ocean Wind project and intends to bring hundreds of local manufacturing jobs to the US East Coast.

"Even though this project (CVOW) only consists of two monopiles and transition pieces, it has a profound importance for the development of the US offshore wind market as this is the first project that successfully has passed all phases of the BOEM approval. This milestone will pave the way for large-scale commercial projects to follow", says CEO of the EEW Group Christoph Schorge.

"Both Dominion Energy and Ørsted are key developers in the US, and the collaboration on this project demonstrates the determination toward the rapid development of US offshore wind", Christoph Schorge continues, "With our EEW team members in the US and in Germany, we are looking forward to further maturing our relationships with offshore wind developers in the US, with the aim to provide them with locally fabricated monopile foundations".

**Pictures/Image source:**

Photo: Loadout of the two monopiles and transition pieces at EEW SPC quay in Rostock.



Please use the reference “EEW SPC” for this footage.

**About EEW SPC:**

For over 80 years the EEW Group has been known as a worldwide specialist for the production of steel pipe constructions and corresponding pipe components. The EEW Special Pipe Constructions GmbH, based in the Rostock Port, is a worldwide market leader subsidiary of the EEW Group and guarantees the successful manufacture of foundation structures for the offshore wind sector as well as piles for the offshore oil and gas industry. With innovative energy and the dedication of over 500 employees, EEW SPC creates innovative solutions for the sustainable energy sector.

**Media contact:**

Erndtebrücker Eisenwerk GmbH & Co. KG  
Ms. Melissa Saßmannshausen  
Im Grünewald 2  
D-57339 Erndtebrück  
Tel. +49 2753 609-2252  
[www.eew-group.com](http://www.eew-group.com)

EEW Special Pipe Constructions GmbH  
Ms. Natalie Förster  
Im Grünewald 2  
D-57339 Erndtebrück  
Tel. +49 2753 609-2582  
[www.eewspc.de](http://www.eewspc.de)