

RoC Consult will together with ScottishPower execute RoC Drills on EA3

We are happy to announce that RoC Consult will be executing RoC drills on EA3 together with ScottishPower.

East Anglia 3 will be a part of the East Anglia Hub. It is constructed 69 km from the Suffolk coast and will transport energy to a converter station in Bramford. The wind farm area is approximately 305 km², and 100 turbines will be installed with a 25-year life span. The project is wholly-owned by ScottishPower.

"We are thrilled to be executing a RoC drill for the East Anglia project. It is truly a large and complex project and once again it will give us a chance to work with key stakeholders in the offshore wind industry."

- Carsten Sølund

About RoC Drill:

The RoC drill is a practical method to visualize and rehearse the execution of a complex commercial project. The concept has shown to be very useful for de-risking commercial projects. By rehearsing on physical (or virtual) models/mockups, we visualize, rehearse, and stress test the plan before executing it.

Yours sincerely,

Carsten Sølund