



IMAGE: WIKIPEDIA

Round-the-clock support in the North Sea

The cable ship C S Sovereign required temporary power while undertaking cable laying operations for a new wind farm in the North Sea, based out of Esbjerg.

We supplied 2 x 440v, 60Hz 500kVA containerised diesel generators to a full offshore specification – including fire suppression systems, spark arresters and air shut off valves – operating on an N+1 basis. The generators powered a remotely operated underwater vehicle (ROV) during the cable laying.

The generators were supplied with a full cabling and distribution package to enable the ROV spread to be supported on a 24/7 basis.

Our commissioning engineers installed the generators on site and provided 24-hour watchkeeping over the power plant for the hire duration. This ensured 100% uptime of the vessel's cable laying capabilities to guarantee the project met its deadline.

The generator remained on board for the full 7-month cable installation project.

LOCATION: ESBJERG, DENMARK. TYPE OF PROJECT: PRODUCT HIRE, SERVICE & MAINTENANCE.
SECTOR: SHIPPING, RENEWABLE ENERGY