



Interconnector Cable Consultancy

Offshore Marine Management provide comprehensive project management of interconnector project

NorGer KS contracted OMM for the following services:

- Pre-installation and route planning survey.
- Burial Assessment and burial recommendations
- Permit applications to work in German waters.
- Client representation.
- Total project management.
- Consultancy reports, installation planning, studies and logistics

NorGer KS (owned by the Norwegian energy utilities Lyse and Agder Energi and the Swiss energy trading company EGL) was established to plan, construct and operate a 600 km high voltage direct current cable (HVDC) between Norway and Germany.

OMM has had extensive experience as cable consultants with other major international marine interconnector projects, which gave NorGer the confidence to select them.

OMM provided complete project management and client representation. OMM also advised on route planning and cable installation methodology.

The cable was planned to come ashore close to Wilhelmshaven, situated on the western side of the Jade Estuary, North Sea. The Jade Estuary is part of the German Wadden Sea Nature Parks and therefore, OMM had to provide thorough studies and reports regarding installation methods and visibility, to satisfy the German Authorities.

In 2011 Statnet entered the project and held a 50% share, whilst Lyse, Agder and EGL held 16.67% each. Statnett has since bought the remaining shares and will continue the work developing two subsea cable projects, NorGer and NordLink (landing in Büsum).

Quick Look

Project: NorGer Interconnector

Client: NorGer KS

Location: Norway and Germany

Primary Service: Consultancy