

Polar Pioneer



In 2008, the Global Energy Group and the Bergen Group formed a JV to offer Rig Repair Services for Norwegian Sector Drilling Clients. Transocean's Polar Pioneer was one of the first to benefit from this new arrangement, which combined Global's project execution ability and Bergen's Unrivalled Facilities.



Management Team

Our experienced management team executed the project seamlessly, delivering a sizeable volume of work scopes to schedule and budget.

Multidiscipline Resources

Our experience of mobilising resources was paramount to the successful project, with over 200 multi-discipline UK-based trades travelling and working on the project at peak times.

Workscopes

Our scope included engineering, fabrication and installation of a new crane pedestal - manufactured in the UK and installed in the yard in Norway. The project also included major winch and fairlead works planned into the 90 day schedule.

Yard Facilities

By partnering with the Bergen Group's Hannoytangen yard, we were able to offer extensive facilities including essential deepwater access for thrusters' replacement. The layout of the dock facilitates crane access to three sides of the vessel, mitigating the risk of heavy loads overhead and allowing deck operations to continue.

