

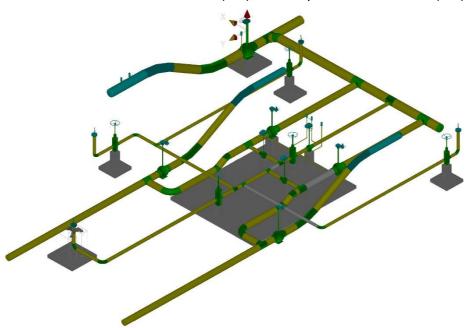
Nordal Natural Gas Pipeline project name Concord Power Gas GmbH, Hamburg owner prime consultant Dorsch Consult, Munich (Germany) location Börnike (Berlin) to Lubmin (Baltic Sea) (Germa-

project duration begin december 2002

> may 2005 end

The owner builds a new combined cycle power station in Lubmin on Baltic Sea shore. The new bidirectional natural gas pipeline once supplies the power station with natural gas from the Central European gas grid and twice links the planned Baltic Sea Pipeline with the Central European gas grid. The project includes compressing stations in Börnike, isolation and pipe scraper launching and receiving stations.

- length 200 km (124 miles)
- DN800 (32"), later expanded to DN1200 (48")



planned pipe scraper launching and receiving station

responsibilities

Turn key tender design, specification writing for mechanical works, rotating equipment (gas turbines, gas compressors), isolation valve stations, pipe scarper launching and receiving stations

procurement of line pipes, valve, bends: specification writing, vendor evaluation

