

PROJECT DATA SHEET

AL-KARKARA PROJECT

OFFSHORE QATAR



PROJECT OVERVIEW

- **Location** Offshore Qatar
- **Contract period** 2005 – 2006
- **Vessel** *Jascon 5*
- **Description** Rigid Pipelay, Lifting and Subsea Works

Facilities:

A turnkey integrated construction marine services to the development of the Al-Karkara field in water depths ranging from 14 to 78 m. The project involved the transport and installation of 3 jackets using drilled, grouted piles and reverse circulation techniques, laying of 78 km pipeline (8 -10" Ø) involving NACE HIC hardness welding criteria and 14 km high voltage power cables and one subsea hot tap into an aged live 20" Ø main oil line. The project involved the transportation of 18,000 tonnes of coated line from Ras Al Khaimah, United Arab Emirates.

The project also involved the crewing and commissioning of the newly built DP-3 lay vessel *Jascon 5* which was the main large barge for the project.

