PROJECT NAME : Qeshm 28-Inch bottom tow Project LOCATION : Middle East
BUSINESS AREA : Subsea & Offshore Technology DURATION : 8-Months
CATEGORY : Pipeline Tow Methodology OPERATOR : Hormozgan
CONTRACTOR : SADRA

**PROJECT DESCTIPTION:**

Qeshm submarine water pipeline project consists of the installation of approximately 9.831km of a 28 inch
pipeline from west side of shipyard complex at Bandar Abbas to Qeshm Island. The earlier proposed Qeshm
Island landing point located near to Kovehi port has lead to a crossing of an anchorage area. In July 2003,
Hormozogan Regional Water Company decided to move the landing point at Qeshm Island to Ra's-e Zeynabi
which is located at the South West of the Kovehi port. The change allows the new pipeline route to avoid the
Kovehi Port anchorage area as well as the port limit area.

**SCOPE OF WORK:**

PRE-CONSTRUCTION ENGINEERING
Carry out the preliminary engineering required for the safe installation and operation of the pipeline between Bandar Abbas and Qeshm Island. This was included the Preparation of relevant Reports, specifications and procedures for the tow method installation/Construction and will entail the following key activities:

- Tow Installation Methodology
- Onshore Fabrication Site
- Shore Approach