

KRISTIN









Construction Site: Cadiz Yard - Spain Completion Date: February 2004

Contract Type: BOQ Total weight: 4,500 tons

Project Description: The Kristin development consists of 12 sub-sea wells from four templates with sub-sea production facilities installed in the central and northern areas of the Kristin field producing to the Kristin Semi. The Semi has full process capacity and will be producing stabilized condensate. The condensate will be transported to a floating storage unit for export (Åsgard C). Gas will be transported directly from the Kristin Semi to Åsgard Transport.

Scope of Work: Our SOW included the construction engineering, fabrication, load-out and sea fastening of the Manifold Riser Balcony Module with an approximate weight of 4,280 tons and a flare tower with a weight of 280 tons.