

Neptune LNG Deepwater Port Terminal

PROJECT DETAILS:

Location: Offshore Boston USA

Contract Value: A\$20 million (2009)

Contract Period: September 2009 - December 2009



CLIENT: APL (Advanced Production & Loading)

Scope of Work:

Clough completed a contract awarded by APL (Advanced Production & Loading) of Norway for the offshore installation support activities associated with the Neptune LNG Deepwater Port Terminal off the coast of Gloucester, Massachusetts.

Clough provided APL with project management, procurement, logistics, and offshore installation engineering services. The offshore construction activities was carried out by Clough's subsea construction vessel *Normand Clipper* and included the installation of two 230te Submerged Turret Loading (STL) buoys, the associated gas risers, umbilicals, suction anchors, mooring chains, and wire segments. The vessel was mobilised from Galveston in the Gulf of Mexico to APL's supply base in Saint John, New Brunswick where project equipment was mobilised.

The Neptune Deepwater Port is located 10 miles off the coast of Gloucester, Massachusetts. The project will provide an average of 400 million cubic feet of natural gas per day, enough to serve 1.5 million homes.