

Exhibit 3:

Section 7

U.S. Government contract information.

Contract number N00024-03-C-6308

Naval Sea Systems Command

1333 Isaac Hull Avenue

Washington Navy Yard

Washington DC

20376

Contracting officer:

Mindy L. Daniel

202-781-2928

Information related to this contract is for official use only.

Distribution statement D: Distribution authorized to department of defense and dod contractors only. (Critical technology and administrative or operational use) (Oct. 2002). Other requests shall be referred to the program manager for unmanned undersea vehicles (PMS403).

This application is in support of the Advanced Development Unmanned Underwater Vehicle (ADUUV) project. This communication will be used for remote monitoring and control of an underwater vehicle, at sea, by a surface ship. This mode of communication, 802.11b, is a requirement of the contract. The proposed use of a directional antenna (on the ship) and increased power (on the ship and on the remote vehicle) is required to meet the range requirements of the contract. The installation on the vehicle will use a custom omnidirectional antenna mounted on a mast with a maximum height of 36 inches above the ocean surface. The ship installation will use an omni directional antenna and a directional antenna mounted approximately 20 feet above the ocean surface. This communication will be used to support testing of the vehicle during development testing prior and subsequent to delivery to the Navy.