

Exhibit 3

Lockheed Martin is requesting expedited treatment of this experimental application that is directly relevant to communications ability of the U.S. Navy submarine fleet. The license is required to allow transmission at frequencies which will verify proper operation of the OE-538/BRC Multi-Function Mast Antenna System while it is being Factory Acceptance Tested. These Antenna Systems are deliverable to the Naval Undersea Warfare Center (NUWC), a U. S. Navy entity, under contract N66604-04-C-0001. The Contracting Officer (CO) at NUWC is Victor Howard (401-0832-1549). His Technical Representative (COTR) is Jeffrey Sinnnamon (401-832-6512). This Antenna System is the primary means of communication that U. S. Submarines have when conducting near-surface operations. It is currently installed on some 688 Class, Trident, SSGN, SSN21 and Virginia Class Submarines and will ultimately be installed on all active U. S. Submarines. The request for expedited treatment is motivated by the need to deliver additional systems to NUWC so as not to impede the U. S. Navy's installation schedules.