

Exhibit 1
Items 9 & 10

Data transmission (TM) from a company sensitive device being developed with company funds.

see amendment

AMENDMENT

LOCKHEED MARTIN

To: Doug Young; Fax (202) 418-1918
From: Rich Kirchofer; (407) 356-4624
Date: July 30, 1998
Cc: file
Subject: UHF Radio License (Reference FCC File #6183-EX-PL-98)

The license application is for the use of a UHF radio modem in conjunction with a GPS receiver to create a local differential GPS system.

The GPS and UHF radio modem transmitter will be located on the ground at a fixed reference location. The UHF radio is used to transmit GPS correction data derived from the co-located GPS receiver. A Mobile system consisting of a UHF receive only radio and GPS receiver operating in differential mode will be capable of greatly improved position accuracy, which is required for our demonstration test.

The UHF radio (Pacific Crest RFM96) and the GPS are both commercial off the shelf units developed and sold for the intended purpose. The UHF radio only operates at a single frequency with a maximum output power of 35 Watts.

We would greatly appreciate your assistance in obtaining a temporary license for the itinerate frequencies so that we may be operational within a week.

If you require any additional information please do not hesitate to contact me.

Thank you:



Richard A. Kirchofer

(407) 356-7258 (fax)

Faye Stout