

Exhibit B

Program Description

- a. The MTS program is conducting a test to evaluate the performance of this radio as a potential weapon data link to provide in-flight moving target location updates (IFTUs) to a weapon to facilitate engaging moving surface targets. Complete details on the MTS program can be released to approved agencies upon request.
- b. The objective of this test is to evaluate the affects of IFTU message rate, latency and bit error rate on target engagement and determine a realistic target engagement envelope.
- c. This test will demonstrate this class of radio as a viable option to improving moving target strike effectiveness and support the development of low cost, low collateral damage weapons for use in the war against terror.