

EXHIBIT No. 2

SAIC is building limited quantities of the IUMSS system for the U.S. Army. The system primarily consists of a processor unit connected to a radio transceiver and an annunciator connected to another radio transceiver. The primary purpose of the IUMSS system is to sense events in the field and transmit the data back to the annunciator. The radio transceivers used are a standard product using the SEIWG-005 standard for the RF signal and data format. In order to fully test the IUMSS systems before delivery and during maintenance, it is necessary to operate one or more processor units with their radio transceivers in conjunction with an annunciator with its transceiver.