

Exhibit 1, 410 MHz

The network communications requires two frequencies for proper operation. One frequency is required for communications between data collection sensors/computers and a second frequency is required for communications with the network storage computer. Design and testing will verify operation over the band requested with the primary required frequencies at or close to 411 MHz and 412 MHz.

Development and testing of RF Transceivers to provide network communications between data collection sensors/computers that are embedded in US Army Systems.

Agency: United States Army Aviation and Missile Command (AMCOM)
Contact: Mr. Patton Bradford
Phone: 256-876-7081