

Exhibit A – FCC Form 442
New Experimental License
Applicant: DMT, LLC

The purpose of this application is to obtain an experimental license for nationwide testing for the purpose of equipment development to increase performance of radar detection for enhanced security purposes, particularly at areas such as border crossings, waterways, oil and gas refineries and other critical infrastructure locations. DMT, LLC ("DMT") currently has on-going research and development efforts focusing on motion compensation, radar algorithms, reduction in size and dual bands. Proposed research and development efforts will include XML formatted messaging, increased range, new camera integration and weapon add-ons.

DMT currently has a broad range of radar products and services including volumetric security systems for perimeter detection using extremely low power energy alerting users to possible intruders; security systems including GPS and digital compassing with motion compensation algorithms using integrated thermal and camera capabilities as well as mobile units allowing roving patrols to quickly monitor an area in darkness, inclement weather and smoke.

DMT is requesting this authority to conduct (1) experimentations; (2) research; (3) technical demonstrations; (4) field strength; (5) demonstration of equipment to prospective purchasers; (6) testing; and (7) development of radio technique, equipment, operational data or engineering data. DMT is proposing to conduct trials under many different terrain and weather conditions to fully demonstrate system capabilities. On-site demonstrations are particularly helpful to gain familiarity with equipment compatibility, functionality on their systems and the range of potential uses which they can serve.