

Exhibit for Question Number 5.

The Italian Battlefield Target Identification Device (BTID) has a directional antenna that is oriented (bore sighted) with the weapon systems targeting equipment in azimuth and elevation. The omni antenna is stationary with its peak gain (-1dBi) pointed at the horizon.

The BTID is a NATO STANAG 4579 compliant system that will eliminate friendly fire casualties among US/NATO/ Coalition forces. This system operates in two modes one is to provide identification of friendly forces and the other provides continuously updated situation data.

BTID is intended for armored and support vehicles deployed near the front lines of combat. These 14 units are being manufactured to support the Joint Field Exercise (JTFEX) 2005 scheduled for Sept – Oct 2005 in the UK.

The license is needed to perform the required developmental /demonstrational tests.