

Exhibit 1 &2 :

As part of a development effort to design and market digital iDEN™ mobile radio base stations, subscriber and other infrastructure equipment, Motorola has instituted various testing programs. Some of these tests will include actual "on-the-air" testing of systems in various configurations. Among these configurations are single and sectorized sites, iDEN™ wide area coverage. In order to solve and overcome the numerous problems associated with a new radio technology, experiments will be conducted to check the successful delivery of a message, be it voice, Packet Data or high-speed digital data, individually or in combination. Specifically, new hardware and software will be verified. Data will be taken to analyze M16QAM iDEN™ performance.

Supplementary Statement to Experimental Radio Station License Applications 1.

As part of the ongoing development engineering programs in the iDEN™ System Division of Motorola, projects are planned to extend through **12/30/2007**. These programs included new Base Radio Hardware and Software applications. These new products are being developed to deploy new Base Radio performance and capacity features including such as Horizontal Networking, RF capacity improvements and power consumption improvements. Motorola requires the approval of this supplemental application to perform testing of new features in compliance with regulations. These programs are specifically for the development engineering and proof on concept activities on hardware and software features that are currently under development.