

Exhibit A

James E. Carlson, the chief technologist of Carlson Wireless Telephone, Inc. has over ten years of experience in developing and testing wireless remote telephone equipment. Mr. Carlson requests an experimental license to test the i-WLL-XX digital remote phone link. The equipment is a dual line, point-to-point spread spectrum telephone system that is designed to deliver voice, data, email and the Internet to a remote personal computer. The device is in two parts, one at a fixed location mounted on a phone line and the other at remote fax, computer modem or DTMF telephones. The experimental license is to determine the speed and reliability upon which the wireless connection may be made and from what distances, and to determine alignment of necessary components for maximizing the efficiencies of the overall system.

The program of experimentation has reasonable promise of contribution to the development, extension, expansion of the radio art because the device will allow for greater flexibility and reliability in gaining access to the Internet and using wireless voice and data.