

Exhibit A

Axonn, LLC has over 15 years experience manufacturing and testing its equipment. Axonn requests an experimental license to conduct tests and throughput analysis of the 029-USTC-CTS and 029-USTC-TED-4 telemetry devices. Axonn proposes to conduct its testing using multipoint to point narrow band transmitters throughout a metropolitan area. The experimental license is to conduct range, reliability and fading tests on the equipment in telemetry and packet information applications.

The program of experimentation has reasonable promise of contribution to the development, extension, expansion of the radio art because the device will allow for more consistent and reliable telemetry applications.