

Axonon STA Renewal

Description/Request for Waiver of Antenna Structure Sketch

Axonon Corp., existing licensee of experimental license Call Sign WA9XFU, hereby requests renewal of its experimental authorization for a period of six months, or less if Axonn obtains permanent experimental authorization prior to the end of the six month period. Axonn's current experimental STA expires on June 15, 2000; therefore, **Axonon requests expedited processing of this application.**

Axonon proposes to continue to test equipment designed for the 218-219 MHz band for private or commercial use. Axonn is in the process of developing equipment for potential applications which engage in one-way and two-way transmission of data in the 218-219 MHz spectrum, which has remained largely unused since licenses were first granted by the FCC in 1993. Permitting the experimental use will enable Axonn to help develop equipment that licensees could use to gather telemetry as a service to both business and residential customers. Telemetry data will be relayed from the CTS to a remote site via a modem and telephone line.

In this renewal application, Axonn proposes to add an additional antenna location to its experiment within the New Orleans, LA MSA. Axonn was not provided with the exact height and ground level of the building where its antenna will be located, but was provided with the FCC Antenna Structure Registration No., which is set forth in the text of this application. Axonn has attempted to retrieve this information from the FCC's Universal Licensing System but has been unable to access the information. In order not to further delay filing of the instant renewal application, Axonn respectfully requests a waiver of the antenna sketch requirement, and the information requirements of items 5(a)-(c) because the FCC has the correct information regarding the antenna structure in its Antenna Structure Registration database.