

Icon Technologies Inc.(Icon), seeks operating authority for transmitting equipment to conduct propagation tests and compare to existing fix wireless networks with a plan to improve internet services and communication in the frequency band specified.

Icon, is staffed with engineers and wireless technicians who are familiar with regulations and restrictions governing the use of communication equipment operating on the experimental frequencies specified.

All equipment will be controlled and operated by qualified personnel.

Icon personnel are familiar with the Commission's rules and regulations governing the applicable services, and understand and agree to the applicable requirements.

Icon, is in the business of designing, developing, and implementing broadband communications with concentration in rural communities in Northeast Pennsylvania.

We currently deploy licensed microwave, CBRS and non-licensed equipment and are seeking constant improvements and new technology that is required to maintain a cutting-edge service.

We have an organized plan to implement the experimental field testing by doing side by side testing with unlicensed and CBRS equipment. Field test will only be made in cases where the side-by-side testing can occur.