

Exhibit 1

FCC Form 442, Item 10:

This license will cover the development, testing and demonstration of experimental and prototype equipment for use in the Part 101 fixed microwave services. It will also cover the demonstration of equipment at customer locations and at trade shows. Ensemble Communications is a manufacturer of such equipment.

The Ensemble product uses Adaptive Time Division Duplexing (TDD) technology, which has been demonstrated to operate successfully in a laboratory environment. Experimental LMDS spectrum will allow Ensemble to validate its technology in the field. Testing will include but not be limited to fade margin measurements, link reliability and availability, various modulation modes, network interoperability, maximum loading, network management and application testing.

Exhibit 2

FCC Form 442, Item 4, Part C:

The EIRP shown, 61.8 dBm, is based on using a 35.8 dBi gain CPE (subscriber site) antenna. Typically, lower gain antennas will be utilized at the base station (hub site). An EIRP of 61.8 dBm will not be exceeded at the hub or subscriber sites.

FCC Form 442, Item 13:

Ensemble will be installing prototype hub site and subscriber site equipment for testing. This equipment has not been assigned model numbers at this time.