

Exhibit 1

By this application, Ignite Group, LLP, seeks special temporary authority to operate at two locations in San Jose, CA, on 1906.25 - 1919.45 MHz. The proposed operations will be conducted in a manner similar to those authorized earlier under File No. 0175-EX-ST-1999, call sign WA9XFT.

Experimental STA Application Information

1. Applicant's Name and Address

Ignite Group, LLP (a limited liability partnership)
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Contact:

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2. Why an STA is Needed

For equipment design and review scheduled to commence on January 28, 2000.

3. Description and Purpose of Operation

Determine functionality and usability of the equipment in a multi-level open space environment.

4. Dates of Operation

01/28/2000 through 07/28/2000.

5. Classes of Stations

Indoor base stations and portables

6. Locations of Proposed Operation

San Jose Medical Center
675 E. Santa Clara St.
San Jose, CA 95112

Tech Museum of Innovation
201 South Market St.
San Jose, CA 95113

7. Equipment to be Used at Each Location

Mnfr: NEC	Cell Stations,	Model CS 045	Quantity: 7
Mnfr: NEC	Handsets	Model HS662	Quantity 5
Mnfr: Panasonic	Wrist Phone	Model WW 055	Quantity 25

8. Frequencies Desired

1906.250 to 1919.450 MHz in 300 kHz increments.

Coordination:

Ignite Group understands that operation will be conditioned on not causing interference to any licensee including the C block (1895 – 1910 MHz) PCS licensee, which is GWIPCS. The understanding is that GWIPCS has not built any facilities in San Jose. Nevertheless, Ignite Group stands ready to coordinate the experimental operation with GWIPCS. Total period of operation is not expected to exceed six months.

Moreover, Ignite Group understands that operation in the 1910 - 1930 MHz band requires coordination with UTAM, Inc., pursuant to Section 15.307 of the Commission's Rules.

9. Maximum ERP

132 mW ERP; 80 mW mean output power

10. Emission Designator

Q7W; Modulating signal: 384 kbps

Channel bandwidth: 288kHz

The bandwidth was determined by measurements made by the equipment manufacturers.

11. Overall Height of Antenna Structure

N/A. The antennas will be located indoors for a system designed to provide coverage within a building.

12. Anti-Drug Abuse Certification

Ignite Group certifies that neither it nor any party to this application is subject to a denial of federal benefits, pursuant to Section 5301 of the Anti-Drug Abuse Act of 1988, 21 U.S.C. 862.

Signed: Max Fiszer
Vice President

13. Environmental Statement :

Ignite Group will ensure full compliance with the FCC's RF Radiation Guidelines.

14. Station Identification

The equipment is not capable of station identification.