

Exhibit 1

The site will be comprised of up to but not to exceed 24 base stations operation at around 25 watts normally but a higher wattage (70watts) may be required at times. The system uses M16QAM Modulation with a 25 KHz bandwidth along with time multiplexing.

This site will use two different antenna systems. One will be an array of 9 directional antennas configured into 3 arrays consisting of 3 antennas each. Each of these antennas has a 120 degree radiation pattern giving the site 3 "sectors" each with 120 degrees of coverage. The 3 sectors will in turn give the site 360 degrees of coverage. The other will be a set of 3 Ohmni antennas. This is to test different telephone and dispatch hand over, both intra site and inter site with the different cell site configurations this will provide.

The attached license application will be used for developing the software to handle mobile telephone and two way radio voice conversations over radio channels that will be in operation at this site and is not intended to control radio operations. All radios and the operating systems involved for their operation is not experimental and has been released by Motorola for resale.

No existing radio equipment is available for this test and development phase of Motorola iDEN phone systems at this location. This site will be located on Motorola Inc. campus in Schaumburg Il.