

EXHIBIT 1

- A. The equipment being used for this research program is the CT2 (cordless telephone two) handset, CT2 home base and CT2 public base. CT2 is the second generation of cordless telephones. Unlike previous generations, these cordless telephones are totally digital. The technology being employed is Frequency Division Multiple Access (FDMA). This protocol incorporates a common air interface standard (CAI) specified by the European specifications MPT1375, MPT1334, and IETS 300-131.
- B. One of the objectives being accomplished under this experimental license is to characterize propagation in urban, suburban, and in-building environments, utilizing low powered base stations and handsets. There are also ongoing efforts to perfect this new technology in both voice quality and overall performance and to demonstrate that this new technology is applicable to the US market. Products being worked and used in the Development environment include Subscriber units (handsets), Private (or home) bases units, Indoor Wireless PBX Equipment, and indoor/outdoor Public Wireless Communications Systems.
- C. Also under investigation and development is the on - going addition and subsequent testing of new system features.