

Exhibit No.1

442 #(3)

Nokia currently has an existing two year experimental license (File number 5878-EX-ML-97) that covers three facilities:

- (1) Westlake, (Tarrant) TX
- (2) Irving, (Dallas) TX
- (3) Ft Worth, (Tarrant) TX.

Facilities (1) Westlake, (Tarrant) TX and (2) Irving, (Dallas) TX will move into the new Nokia House mentioned as applicant in item no.(1) of form 442.

The new location is scheduled to go on-line January 30, 1998 with the phasing out of facilities (1) Westlake and (2) Irving over the next three to six months. Once these operations are completely moved to the new facility, Nokia will notify the FCC to have the old locations (1) Westlake and (2) Irving removed from the existing license.

Exhibit No.2

442 #(10)

Lubricatem experimental radio service is needed in order to conduct performance and integration testing on Personal Communication Service (PCS) equipment. The station transmittals are:

- 1) 902-915 MHz mobile station
947-960 MHz fixed station
- 2) 1710-1785 MHz mobile station
1805-1850 MHz fixed station
- 3) 1850-1910 MHz mobile
1930-1990 MHz fixed station

The information transmitted is digital and the modulation technique is Gaussian Minimum Shift Keying (GMSK) at a rate of 270.833 kbaud.

The overall objective of the program is to verify the performance of upgrades and enhancements to the PCS system. These test will included, but not limited to, new software release testing, cell coverage enhancement testing, and integration testing with other vendor equipment. These test will enable Nokia to continue to make advances in the PCS field that will benefit Nokia, the service providers, and the public.