

EXHIBIT I

#10

a) **Description of equipment and theory of operation**

The equipment will include a power meter, signal generator, amplifier and transmitting antenna. These equipment are typical equipment normally used by an EMC test facility.

An RF signal at certain frequency from a signal generator will be fed to an amplifier and then to a transmitting antenna while the power output will be monitored by a power meter and a directional coupler. The signal will be either a continuous wave (CW) or modulated signal. The antenna will be placed on the different locations of a vehicle. The effects of the radiated emissions to the different electronic modules on board the vehicle will be monitored while the RF is on.

b) **Objective**

To conduct test and evaluate the effects of cellular phone to the electronics on board different types of vehicle.

c) **No known contribution to the development, extension, expansion, or utilization of the radio art.**