

Exhibit 1

1. This program is to create a complete laboratory test bed for a wireless local loop system using a low power technology. It consists of a few handsets, radio ports, radio port control unit, and telephone network interface.
2. The objective is to allow complete system integration testing, including air interface testing and network protocol testing.
3. All radio system components are new and require extensive radio parameter measurement and testing. The test results will provide significant contribution to the development of wireless local loop technologies.