

Exhibit 1

The purpose of the San Bruno Test system is to test the IPWireless UMTS TD-CDMA broadband Internet Access technology in portable and mobile environments.

In particular, the system will test operation in a mobile Rayleigh fading environment, and test inter-sector cell reselection and IP session handover. It will also allow IPWireless to demonstrate an operational test network to wireless operators who are planning to deploy the technology.

This technology contributes significantly to the development of the radio art, as it is the first product implementation of the 3GPP UMTS TD-CDMA standard, and the first technology to deliver multi-megabit data rates in a vehicular mobile environment (up to 6.75 megabits/sec).