

EXHIBIT 1

NARRATIVE STATEMENT

The purpose of the operation is to determine the market potential, feasibility and functionality for this new broadband equipment in providing two way fixed broadband services to consumers. It is essential that the potential customer is able to obtain a realistic view of the system performance for designated users. Actual indoor and outdoor installations will be used in the test area to demonstrate the capabilities of the system to perform according to specifications in bandwidths, delay, latency, user throughput and overall functionality.

The demonstration will be performed over a several week period beginning in July, 2003 utilizing the B1-B3 channels (2506-2536 MHz) from WND221 and the F3, F4 and H1 channels (2506-2656 MHz) in the Chico, California metropolitan area. The licensee of WND221 has consented to the use of its channels for these tests, and the other channels are currently not authorized.

The equipment utilized will be the Decibel DB980G90N-R in three sectors with the possibility of increasing to six sectors.

This program of testing will contribute to the development of next generation broadband technology through the demonstration of its capabilities. In addition, it will indicate any areas where further research and development must be conducted to enhance the efficiency and reliability of the product.