

Exhibit 1

Item 8: Equipment to be Used

The equipment to be used will consist of a LNR 1-watt transmitter with a digital encoder, QPSK modulation and power level control, two different Seavy Engineering custom transmission antennas, and various integrated receiver/decoders. The transmission antennas used for this system are directional, with a horizontal beamwidth of 110 degrees. Also to be tested are newly designed modulators, up-converters and power amplifiers, all of which have been designed to operate under the new rules set forth for MVDDS systems in Part 101 of the FCC Regulations.