

EXHIBIT 1

Frequency Bands to be Used:

2596-2602 MHz

2602-2608 MHz

2608-2614 MHz

2614-2620 MHz

2620-2626 MHz

2626-2632 MHz

2632-2638 MHz

2638-2644 MHz

2644-2650 MHz

2650-2656 MHz

2656-2662 MHz

2662-2668 MHz

2668-2674 MHz

2674-2680 MHz

2680-2686 MHz

EXHIBIT 2

By this application, MultiMedia Development Corp. ("MDC") seeks FCC authority to test a medium-power, wide-beam signal repeater to retransmit wireless cable signals from Las Cruces, New Mexico to the Truth or Consequences, New Mexico area. In addition, pursuant to Section 5.206 of the Commission's Rules, MDC requests market test authority in order to provide commercial multichannel video service to up to 1,000 subscribers.

In order to conduct the experiment, MDC proposes to repeat the signals of MDS stations operating in Las Cruces. The call signs of these stations are as follows:

WLX806
WHK962
WHK961
WMI340
WMI336
WMI332

These stations currently provide informational and entertainment programming from satellite and broadcast sources, including the four El Paso, Texas broadcast stations, to subscribers in the Las Cruces area. MDC has secured the consent of the licensees of such stations to retransmit their programming.

The objectives of the technical portion of the tests are twofold. First, MDC desires to evaluate the effect of feedback on a wide-beam repeater. Second, MDC desires to test the signal of the booster station in a commercial environment where the potential subscriber base is located at least fifteen miles from the proposed transmit site. Because of the relatively long distance involved, MDC is uncertain as to whether modifications in transmission systems and receive antennae might be required in order to ensure a high quality signal.

The objectives of the market study will be to examine the potential for subscription multichannel video service in the Truth or Consequences area, a low-income, rural region where coaxial cable service is not available and basic television service is extremely limited. Prior to making a substantial monetary commitment to providing wireless cable service, MDC desires to examine whether the development of such a system would be economically feasible. MDC understands and will abide by its obligations under Section 5.206 to notify potential subscribers of the experimental and temporary nature of the requested authorization.

EXHIBIT 3

