

Exhibit 1

The Walt Disney Company
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The purpose of this program is to examine and test the properties of wireless broadband networks as it relates to audio/visual content distribution, and to understand and optimize the consumer experience when using wireless broadband technologies. The resulting system will integrate data, video, and Voice-over-IP capabilities.

Disney New Technology is making this request because unlicensed spectrum contains too much interference to produce meaningful results. Disney anticipates applying for a license to use the 3650 to 3700 MHz frequency allocation when it becomes available, but at this time requests this experimental license in order to begin research and development using the 3450 to 3600 MHz band, using currently available radio equipment.

The specific equipment used will be the BreezeAccess XL OFDM radio from the vendor Alvarion, Inc. Amplifier power output will be less than 1W, and directional antennas will be used to minimize radiation into unneeded areas. Method of operation will be primarily fixed-to-mobile transmissions, limited to the geographic area listed in the application.