

## **Exhibit 1, File No. 0220-EX-PL-2008, Project Description**

This application is for an experimental license to allow Manifest Wireless to engage in testing and evaluation of existing and developing wireless technologies, equipment and services. We propose to use of a variety of modulation techniques and power levels in the 722-728 MHz channel, Channel 56, Frequency Block “E”. The testing areas will be in the Dallas DMA consistent with the license that was acquired in FCC Auction 73 and will become available for commercial use in February 2009.

The objectives of planned testing are:

- Evaluate DVB type systems for point to-multipoint services in line-of-sight and non-line-of-sight environments.
- Evaluate propagation and interference to determine required tower locations.
- Evaluate assets and efforts required for deployment and support of systems tested.

These efforts will provide Manifest Wireless with a foundation to move forward expeditiously upon the commercial availability of the spectrum. The tests will be conducted from different fixed sites within the Dallas DMA (the latitude and longitude data provided in the application are the generic coordinates of Dallas).