

Exhibit - Application Narrative for Proposed Program

Proposed Program

Hewlett-Packard Company is a global provider of products, technologies, software, solutions and services to individual consumers, small and medium sized businesses (SMBs) and large enterprises. The requested FCC experimental license is for the usage of a GPS repeater system to be installed in our R&D facility to enable reception of GPS signals in support of development of new GPS integrated products and to further facilitate product characterization and testing.

Objectives

1. Through the use of the GPS repeater, enable reception of GPS signals in the development and test laboratory.
2. To accurately obtain GPS-derived information (position, timing, etc.) to analysis, to determine, and to validate overall system performance and functionalities.
3. To enable testability of products through various product development stages.

Contribution

The product development effort is to offer innovative products that will help promote in the expansion and usage of GPS derived information for new remote sensing applications.