

Oceus Networks
Experimental License 0017-EX-PL-2011
EXHIBIT 1

Describe the purpose of the application.

Oceus Networks Inc. was previously Ericsson Federal Inc., but has been recently established as an independent US company with the charter to provide broadband solutions in the government sector. Oceus Networks is the approved provider of Ericsson communications technologies for the U.S. Federal Government. This includes quickly deployable 3G and 4G mobile communication solutions.

As part of its solution development activities, Oceus Networks periodically tests and demonstrates its technologies for collaborators, customers, regulators, and other government representatives.

Oceus Networks frequently demonstrates its 3G wireless QuicLINK mobile radio communications system and will also soon be demonstrating LTE 4G wireless solutions. These products are completely transportable network solutions that are ideal for mobile units and field operations that require quick set-up and high bandwidth data capabilities.

Because of their portable nature, these products are taken from location to location for demonstrations. In the previous 3 years, Ericsson filed more than 30 separate STAs so that it could demonstrate the QuicLINK across the country. Oceus Networks requests a nationwide authorization to demonstrate both the 3G QuicLINK system as well as the similar 4G product to eliminate the administrative burden of filing and processing repeated requests with identical operating parameters. Oceus Networks has applied for a nationwide experiment because its demonstrations occur at various locations around the country. However, each specific demonstration is localized (generally less than a 1 Mile radius) and occurs for a short period of time (generally 1-2 days).

Should the FCC grant the Oceus Networks request for a nationwide license, Oceus Networks will coordinate with existing and adjacent licensees prior to demonstrations in a particular location as required.