

Date: July 23, 2008

Reference: Form 442 File Number 0331-EX-PL-2008, Confirmation Number EL667842

Subject: Answer to question 7 Experimental Description

The applicant, EF Johnson Company, is a manufacturer of radio equipment, serving various markets including Public Safety Communications. The company is developing a Part 90 product in the 4.9 GHz Public Safety Band. The purpose of this experimental license is to do field testing of actual Wideband LAN equipment in the 4.9 GHz Public Safety frequency band, prior to deployment into the market place.

The products tested will be derivatives of the 802.11a products that are frequency banded into the 4.9 GHz band. The objectives are to do product testing under actual field conditions in order to assess and optimize system performance and propagation characteristics.