

August 24, 2001

Federal Communications Commission
Experimental Radio Service
P. O. Box 358320
Pittsburgh, PA 15251-530

Subject: Exhibit Number 01 regarding FCC Form 442

Dear Sir or Madam:

The following narrative description provides a background of the Clear-Com Intercom Systems, VEGA brand on going research and experimentation projects. VEGA now merged into Clear-Com Intercom Systems has been in continuous business operations for approximately forty years, designing, developing and manufacturing wireless audio communications products for film, theater, sound studios, TV Studios and sporting event applications.

Clear-Com Intercom Systems, VEGA brand must continuously develop and improve its products to stay competitive in the industry. Clear-Com Intercom Systems, VEGA brand is therefore requesting a modification of its KF2XIQ experimental license to support such activities and to identify the new location of the operation.

New product research involves development of Wireless Microphones, Professional Wireless Intercom Systems and Individual Fold Back (IFB) equipment for talent Cueing. These products currently all use analog FM technology. The equipment research projects are to yield new synthesizer designs wherein the basic Transmitter Carriers and transmitter frequency step sizes are derived. In addition, the projects are to improve RF bandwidth usage, reduce Transmitter phase noise, and confirm FCC spurious emissions requirements are met, as well as improve audio performance and audio quality.

Sincerely,

Clark McCoy
Engineering Manager

Exhibit 01