



To: George Tannahill
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From: Harry Derks / Electronics Engr. Mgr.
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Reference FCC ID: FBR-RSPDL800A

We would like to respond to your fax of 1/30/97 requesting more specific information as follows:

This equipment is used in a distance learning environment where live video and audio is broadcast to multiple sites from a host location. Typically the broadcast is distributed to the remote sites through either an arrangement with a local cable provider or by leasing satellite time. The equipment allows the instructor or lecturer to call on a participant at the remote site to provide live program content for the benefit of other listener - viewers. This allows an instructor to call on an expert at a remote location to assist the instructor. It also gives opportunity for comments or questions to be fielded live during the program.

The division of the organization responsible for the broadcast of the programming would be the purchaser of the equipment and would also be responsible for the holding of the license for the equipment.

The Reply@DL microphone unit transmits to a Nady Diversity Wireless Microphone Receiver (purchased by Fleetwood from Nady Systems FCC ID: BEK9E3301R). This receiver is connected to a Reply@DL Base Unit which is approved separately (FCC ID:FBR-BASEDL800A). This unit provides an interface to an analog phone line (Part 68 approval pending) to feed the audio from the Nady receiver to the host site for broadcast. This unit is typically located in the same room as the broadcast monitor.

I trust that this will provide you with the information you need to continue the processing of the application.

Sincerely,

Harry Derks
Electronics Engineering Manager
Fleetwood Group Inc.

cc: Nick Medendorp, Acil Couch