

February 14, 2002

Filed Electronically

Federal Communications Commission
Equipment Authorization Division
7435 Oakland Mills Road
Columbia, MD 21046

Re: FCC ID: KNY-1931852313419, Model DGR09

Dear Sir or Madam:

FreeWave Technologies, Inc. ("FreeWave") hereby applies for a Class II Permissive Change for its transceiver module, which the Commission has certified under FCC ID number KNY-1931852313419.

With this permissive change, FreeWave seeks to remove from the original grant of certification the requirement to epoxy 100- and 50-foot lengths of LMR and LMR-240 antenna cable to a standard RF connector. In lieu of this requirement, FreeWave proposes to use a unique connector. This change will not affect the operating or emissions characteristics of FreeWave's device.

FreeWave is not seeking approval for new antennas to be used with its transceiver; the same antennas that were previously approved will be connected using the unique connector. The transceiver requires professional installation, and FreeWave will provide end users and installers with antenna installation and operating conditions for satisfying the Commission's RF exposure compliance. Samples of the installation manual and user manual are included with this permissive change application.

With regard to Part 2.1043(b)(2) FCC Rules, we confirm that the DGR09 radio transceiver will not be marketed under the changes requested in this application prior to a grant of the application.

Sincerely,

A handwritten signature in black ink, appearing to read 'Aleksey Pozhidaev', with a horizontal line underneath.

Aleksey Pozhidaev
Engineer.