

February 14, 2002

**Filed Electronically**

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

**Re: FCC ID: KNY21161341911919, Model DGR09RAS**

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 KNY21161341911919.

With this permissive change, FreeWave seeks to remove the requirement that the NEMA enclosures in which its transceivers must be installed be "weather tight." The transceivers will continue to be installed in NEMA enclosures. These NEMA enclosures, however, will not necessarily have the seals that make them weather tight. Apart from the absence of weather tight seals, no changes will be made.

Seals used to make NEMA enclosures weather tight do not affect the radiation characteristics of FreeWave's transceivers, and in any event, the transceivers were tested on a standalone basis when originally certified. Accordingly, and in keeping with the enclosed e-mail exchange with the FCC staff, FreeWave is not submitting new test data with this permissive change application.

With regard to Part 2.1043(b)(2) FCC Rules, we confirm that the DGR09RAS 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". The signature is fluid and cursive, with a long horizontal stroke at the end.

Aleksey Pozhidaev  
Engineer.