



FreeWave Technologies Inc.  
1880 S. Flatiron CT  
Suite F  
Boulder, CO 80301

November 9, 2009

Federal Communications Commission  
Office of Engineering and Technology  
Laboratory Division  
Equipment Authorization Branch  
7435 Oakland Mills Road  
Columbia, MD 21046

RE: FreeWave Technologies Inc. (Grantee Code: KNY)  
FCC ID No: KNY-42182112519  
Request for Class II Permissive Change

Dear Sir or Madam,

FreeWave Technologies Inc. ("FreeWave") requests a Class II Permissive Change to its equipment authorization (FCC ID No. KNY-42182112519) for its 900 MHz modular spread spectrum transmitter (Model No. FGR2). The purpose of this request is to add an antenna to the approved list.

On February 7, 2008, FreeWave Technologies received a grant of equipment authorization for a 902-928MHz modular transmitter from Elite Electronic Engineering, Inc. ("Elite"), A Telecommunication s Certified Body.<sup>1</sup> Elite approved the device under the Commission's procedures of part 15.247.

The antennas approved with this original grant (Antennex, FG9026, 6dBi Omni and Larsen YA5900W, 11dBi Yagi) are designed for use in permanent installations. The Astron, ADP91BM, 2dBi Omni, is to be certified for mobile operation.

This Class II Permissive Change will not change the verbiage of the Grant. The separation of 23cm from all persons is still valid.

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<sup>1</sup> See Grant of Equipment Authorization, FreeWave Technologies, Ind., FCC ID No. KNY-42182112519 (February 7, 2008)

Please direct any questions concerning this request to the undersigned or to counsel for FreeWave, Henry Goldberg, Esq., at (202) 429-4900

Respectfully undersigned,

A handwritten signature in black ink, appearing to read "Rich Arment". The signature is fluid and cursive, with a long horizontal stroke extending to the right.

Rich Arment  
Engineer  
FreeWave Technologies Inc.  
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