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September 25, 2009

Northwest EMC, Inc.
22975 NW Evergreen Parkway, #400
Hillsboro, OR 97124
Attn: Vicki Albertson

Re: Applicant: General Dynamics Itronix, Corporation
FCC ID: KBCIX-512ANH

Action Requested: Class 2 Permissive Change to the FCC ID: KBCIX-512ANH, Certification, for the embedded WLAN within the GD6000 Host notebook to permit co-location with the following two radios:

- 1.) Add co-location with embedded WAN within host GD6000 for the FCC ID: KBCIX-GOBI2
- 2.) Add co-location with embedded Bluetooth within host GD6000 for the FCC ID: KBCIX-BR-51

TCB Committee,

The GD60000 Rugged Notebook Host PC is a platform designed for use with several different radio types. These may include one or more of the following radio types: Bluetooth, WLAN and WAN. Certifications have been issued for, but not limited to combinations of the following devices listed by FCC ID(s): KBCIX-4965AGN (WLAN), KBCIX-BR-51 (Bluetooth), KBCIX-MC5725 (WAN), and KBCIX-MC8775 (WAN). Only one radio of each type, Bluetooth, WLAN or WAN, can be installed and used at a time.

The scope of this specific application is modifying the grant to permit co-location with the above referenced radios in the GD6000 host.

Supporting exhibits for co-location include the FCC Identifier labels and RF Exposure exhibit specific to this application in the host GD6000 with the KBCIX-GOBI2, KBCIX-512ANH, and KBCIX-BR-51.

Please let me know if you should require any further information.

Best Regards,

A handwritten signature in blue ink that reads "Rod Munro".

Rod Munro
Agent, General Dynamics Itronix, Corporation
President, Spectrum Technology, Inc.
munro@spectrumti.com