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Our Ref: 04566-CERT-CRN\_23132

June 28, 2002

Mr. Stan Lyles  
Federal Communications Commission,  
Equipment Authorization Division  
Application Processing Branch  
7435 Oakland Mills Road  
Columbia, MD 21045

Subject: Response to the FCC **CRN 23132** dated June 17, 2002, for additional information on RIM GPRS OEM Radio Modems RIM 1902G/1902GS Model R6420GN FCC ID L6AR6420GN, **731 CN EA886134**

ITEM 1:

A statement about 20 cm spacing from antenna has been added into the Integrator's Guide on Page 70. The modified Integrator's Guide has been uploaded onto the FCC web site.

ITEM 2:

The integrators will perform the RF safety tests for the end products. A statement stating that the Integrators must perform the RF exposure safety tests has been added into the Integrator's Guide on Pages 70 and 72.

ITEM 3:

This radio is an embedded radio modem and not a PCMCIA card. The radio will be integrated inside the laptop and portable configurations and the antenna port will be inside the device and consequently not accessible to the end users.

I trust that your questions have been fully answered, however if further clarification is required please do not hesitate to contact the undersigned.

Yours truly,

A handwritten signature in black ink, appearing to read 'M. Attayi', is written over a horizontal line.

Masud S. Attayi, P.Eng.

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