



June 29, 2001

Federal Communications Commission
Equipment Approval Services
7435 Oakland Mills Road
Columbia, MD 21046
Attn: Joe Dichoso

**SUBJECT: Trisquare Communications Inc.
FCC ID: O9GGMRS480
731 Confirmation No.: EA101015
Correspondence Reference No.: 19716**

Dear Joe:

On behalf of Trisquare Communications Inc. is our amendment in response to item #3 and #5 of your e-mail dated June 21, 2001 requesting additional information for the subject application.

The device was originally tested using the four-cell AA Alkaline battery configuration. Due to internal resistance present with the alkaline batteries, there was a decrease in voltage from 6.26 no load to 5.06 loaded. This resulted in a decrease in conducted power from the nominal 33.0dBm to 30.95dBm since the supply voltage and output power is fairly linear. Attached is our SAR measurement report data using the five-cell Nickel Metal Hydride battery configuration. The Nickel Metal Hydride batteries reported an unloaded voltage of 6.46 and a loaded voltage of 6.20. As a result of this minimal voltage decrease, a conducted power of 33dBm was maintained throughout the SAR evaluation.

If you have any further questions or comments, please do not hesitate to contact me.

Sincerely,

A handwritten signature in black ink, appearing to read "Shawn McMillen", written over a horizontal line.

Shawn McMillen
General Manager
Celltech Research Inc.
Testing & Engineering Lab

cc: Trisquare Communications
Hyak Laboratories