



INTERWAVE COMMUNICATIONS, INC.
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February 28, 2003
Federal Communications Commission
Authorization and Evaluation Division
Laboratory Division
7435 Oakland Mills Rd.,
Columbia, MD 21046

Re Attestation of compliance with the requirement per 47 CFR Part 22 section 22.373
pursuant to an application for certification of a BTS

FCC ID: OEWAUAC85

Dear Sir or Madam:

InterWave Communications Inc., hereby submits an attestation statement of compliance with the requirement of 47 CFR Part 22 section 22.373, (a) – (d) pursuant to an application for certification of a BTS: FCC ID OEWAUAC85.

Transmitters in the BTS are housed in a cabinet with a key lock so that no personnel other than the authorized operators can access to the BTS. In addition, all the transceiver control functions can only be performed on a "Craft PC" by trained technicians using special software, which further prevents tampering of the system. Therefore, the equipment design is compliant with the requirement per section 22.373 (a) and (b).

All transmitters in the BTS are equipped with LED indicators. Among them, there are green "On-Line" LED's which will be illuminated when the BTS system is ready to operate. Thus, the equipment design is compliant with the requirement per section 22.373 (c).

Each power amplifier of the transmitter has an independent power switch on its front panel. Therefore, the equipment design is compliant with the requirement per section 22.373 (d).

Sincerely,

A handwritten signature in blue ink, appearing to read "George Chen", is written over a horizontal line.

Name: George Chen
Title: Director, Hardware Engineering