



Response to American Telecommunications Certification Body Inc. questions dated April 17, 2001

1. Internal photographs: Solder side photograph of RF board included in Exhibit 9a.
2. Parts List: Updated Request for Confidentiality included in Exhibit 13a.
3. TX Radiated Spurious RBW included in test procedure in Exhibit 6a.
4. Emission Designator justification added to Exhibit 12a. New Form 731 submitted. Measured bandwidth is shown in Exhibit 6 and Exhibit 6a under the Occupied Bandwidth measurements.
5. Manual updated to include base site antennas. New manual included in Exhibit 8a.
6. RF Exposure Warning statement in manual has been updated. New manual is included in Exhibit 8a. The Warning statement is also detailed in Warning Statements and Locations section of Exhibit 13a.
7. Grant note. Acknowledged.

Tim Blom  
NextNet Wireless, Inc.



## Exhibit 13a

### Request for Confidentiality

4/9/2001

American Telecommunications Certification Body, Inc.  
6731 Whittier Avenue  
Suite C110  
McLean, VA 22101

RE: Certification Application  
FCC ID: PHX-MMDS-BASE1

Please be advised that the following information is to be held confidential and behalf of NextNet Wireless, Inc.:

- Exhibit 4 - Block Diagrams
- Exhibit 5 – Schematics
- Exhibit 10 – Parts List
- Exhibit 12 - Technical Description
- Exhibit 12a- Technical Description

The application contains technical information which NextNet Wireless, Inc. deems to be trade secrets and proprietary. If made public, the information might be used to the disadvantage of the applicant in the market place.

Thank you for your attention to this matter.

Tim Blom  
NextNet Wireless, Inc.



## **Exhibit 13a**

### Warning Statements and Locations

The following warning statement is located on page two of the “Configuring, Installing, and Operating Base Stations” manual.

**WARNING:** This equipment has been tested with a 20 dB gain antenna and found to comply with the FCC guidelines for Radio Frequency Radiation Exposure Limits as detailed below. A minimum of 1-meter separation between the antenna and the installation / operator technician and the general public must be maintained.