

# PUBLIC NOTICE

FEDERAL COMMUNICATIONS COMMISSION

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WASHINGTON, D.C. 20554

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News media information 202/418-0500 Fax-On-Demand 202/418-2830

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## Report No. 338                      EXPERIMENTAL ACTIONS

The Commission, by its Office of Engineering and Technology, Experimental Licensing Branch, granted the following experimental applications during the period from 8/1/01 to 9/1/01:

- **WC2XPH PRODELIN CORPORATION 0061-EX-PL-2001**  
New experimental to transmit on various microwave frequencies for antenna testing.  
Fixed: Maiden (Catawba), NC
- **WC2XSI TEXAS INSTRUMENTS INCORPORATED 0155-EX-PL-2001**  
New experimental to operate in 133-135 kHz, 13553-13567 kHz, and 902.5-927.5 MHz for test, development, and demonstrations of radio frequency identification devices.  
Mobile: Continental United States, Alaska & Hawaii
- **WB2XFP HARRIS CORPORATION 0324-EX-PL-1999**  
New experimental to operate in 450-512 MHz for on-the-air operational assessment of radio equipment following bench testing.  
Fixed: Rochester, NY
- **WC2XRU NOKIA 0183-EX-PL-2001**  
New experimental to operate in 902-907, 947-952, 1885-1895, and 1965-1975 MHz for test and development of communications equipment.  
Fixed & Mobile: Burlington (Middlesex), MA
- **WC2XRZ LAMONT DOHERTY EARTH OBSERVATORY OF COLUMBIA UNIVERSITY 0173-EX-PL-2001**  
New experimental to operate in 1626.5-1645.5 MHz to use an Inmarsat terminal for testing and training purposes as part of a National Science Foundation research project.  
Fixed: Palisades (Rockland), NY
- **WC2XSH NOKIA WIRELESS ROUTERS, INC. 0154-EX-PL-2001**  
New experimental to operate in 2400-2483.5, 5250-5350, and 5725-5825 MHz for test and development of wireless routers for data transmissions.  
Fixed: Mountain View & Sant, CA
- **WC2XSD WAVETRONIX, LLC 0185-EX-PL-2001**  
New experimental to operate in 9500-10000 and 10000-10500 MHz for test and development of radar sensors used for monitoring vehicular traffic.  
Fixed & Mobile: State of UT
- **WC2XRR CENTERPOINT BROADBAND TECHNOLOGIES, INC. 0156-EX-PL-2001**  
New experimental to operate in 21.2-23.6 GHz for field testing point to point microwave equipment.  
Fixed: Melbourne (Brevard), FL

- **WC2XRQ CENTERPOINT BROADBAND TECHNOLOGIES INC. 0152-EX-PL-2001**  
New experimental to operate in the 37-39.5 GHz for testing point to point microwave equipment.  
Fixed: Melbourne (Brevard), FL