

PUBLIC NOTICE

FEDERAL COMMUNICATIONS COMMISSION
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WASHINGTON, D.C. 20554

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Report No. 386 EXPERIMENTAL ACTIONS

The Commission, by its Office of Engineering and Technology, Experimental Licensing Branch, granted the following experimental applications during the period from 12/1/05 to 1/1/06:

- **WD2XUV CESSNA AIRCRAFT COMPANY 0283-EX-PL-2005**
New experimental to operate on 136 MHz for evaluation of flight test frequencies.
Fixed & Mobile: Witchita, KS
- **WD2XUG MICRO SYSTEMS ENGINEERING, INC. 0275-EX-PL-2005**
New experimental to operate in 402-405 MHz.
Mobile: Lake Oswego, OR
- **WD2XNX BOEING COMPANY, THE 0291-EX-PL-2004**
New experimental to operate in multiple bands from 800 MHz to 38.44 GHz for antenna testing.
Fixed: Algona (King), WA
- **WD2XUE SCIENTIFIC RESEARCH CORPORATION 0274-EX-PL-2005**
New experimental to operate on 915 MHz for performance evaluation of radio systems.
Fixed: Atlanta, GA
- **WD2XUY DESERT RESEARCH INSTITUTE 0305-EX-PL-2005**
New experimental to operate on 915 MHz for testing of wind profiler radar.
Fixed: Las Vegas (Clark), NV
- **WD2XUI INTEL CORPORATION 0277-EX-PL-2005**
New experimental to operate in 3400-3600 MHz for development of WiMax equipment for foreign markets.
Fixed & Mobile: Parsippany, NJ
- **WD2XUS AIR BROADBAND COMMUNICATIONS, INC. 0257-EX-PL-2005**
New experimental to operate on 3450 MHz for Wimax testing.
Fixed: San Jose (Santa Clara), CA
- **WD2XTP WALT DISNEY COMPANY, THE 0240-EX-PL-2005**
New experimental to operate in 3450-3500 and 3550-3600 MHz for test and development of Wimax technology.
Fixed: Burbank, CA
- **WD2XSQ ILLINOIS, UNIVERSITY OF 0170-EX-PL-2005**
New experimental to operate on 20.0 GHz to study speed reduction effects of certain signs and traffic control policies in highway construction zones.
Mobile: Highways within state of IL