

APPLICATION      FOR      EXPERIMENTAL      AUTHORIZATION

COMES NOW, Ubisense Limited, pursuant to Part 5 of the Commission's Rules, seeks authority to operate its previously certified Part 15 device in an enclosed outdoor area.

This authorization is sought in order to use radio frequency canine tracking devices at a controlled facility near Dayton, Ohio. Specifically, the Applicant previously has had the mobile tracking transceivers (Tags) certified under FCC identifier SEAUBITAG10-U and the control unit sensor certified under FCC identifier SEAUBISENSOR10. The FCC Certification for the Tags specifies that the units must be installed "for indoor use only." However, the Applicant would like to conduct limited testing and research using the equipment at an enclosed and controlled facility that includes certain outdoor areas.

As specified in this application, the facility is located near Dayton, Ohio, and no interference with any other facilities is predicted. Moreover, due to the nature of the testing and research that will be conducted, the radio frequency transmissions will not exceed the Part 15 limitations. Indeed, the equipment at issue has been thoroughly tested and certified in accordance with FCC regulations. A complete copy of laboratory testing reports, photographs and correspondence related to this equipment is available to the Office of Engineering and Technology as associated with the Applicant's FCC Form 731 submitted prior to certification.

Applicant is seeking authority to operate for six (6) months beginning on April 1, 2005. As such expedited processing of this application is requested.

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