

HONDA Honda R&D Americas, Inc.

Federal Communications Commission
Experimental Radio Service
PO Box 358320
Pittsburgh, PA 15251 - 5320

May 3, 2004

To Whom It May Concern:

Application was submitted through the OET Experimental Licensing Branch online and can be referenced through the following Reference and Confirmation numbers.

Application Reference & Confirmation Numbers:

- 1.) **0060-EX-RR-2004 Confirmation # EL14386**
- 2.) **0022-EX-ML-2004 Confirmation # EL14381**

I am an employee of Honda R&D Americas in Raymond, Ohio. Advances in technology have enabled Honda to integrate various communication capabilities to automotive electronic systems that require performance evaluation to determine their applicability to mass production. Receiving antenna's are of particular interest to my department, for we have found that automobile body design directly effects antenna tuning performance. This in turn requires evaluation and improvements to antenna performance to meet specific requirements of Honda R&D Americas. Therefore I would like to request an Experimental Broadcast License for a duration of 2 years.

If you require further information please feel free to contact me at 937 - 645 - 1928.

Thank you,
Kevin Longbrake
Electrical Vehicle Research
Honda R&D Americas, Inc.

