



Ex Parte Submission

Federal Communications Commission
445 12th Street, SW
Washington, D.C. 20554

Re: In the Matter of Proposed Changes in the Commission's Rules Regarding Human Exposure to Radiofrequency Electromagnetic Fields; ET Docket 03-137

To the Commission:

Dell Inc. hereby expresses its support for establishing clear rules and a streamlined approval process for the issuance of equipment authorizations for notebook computers and other devices containing embedded modules with licensed wide area wireless broadband technologies.

Our company is a leading manufacturer of mobile platforms, including notebook computers. We, and presumably our competitors, are considering embedding wireless technologies operating within the licensed PCS and cellular spectrum. The embedding of these technologies in notebook computers, like the embedding of technologies operating in unlicensed spectrum, may permit consumers to receive high-speed wireless Internet access all across the country.

We believe the FCC should have clear and consistent rules governing the process for obtaining equipment authorizations for wireless high-speed technologies operating in both licensed and unlicensed spectrum. The absence of such rules can only delay the issuance of equipment authorizations that computer manufacturers must obtain. Moreover, a process should be put in place that allows expediting approvals of equipment authorization requests for both licensed and unlicensed technologies.

Sincerely yours,

Neeraj Srivastava

Neeraj Srivastava
Director, Client Architecture & Technology
Office of the Chief Technology Officer
Dell Inc.