

From: "Cohen, Jeffrey" <JCohen@wbklaw.com>
To: "chuie@fcc.gov" <chuie@fcc.gov> 254
Date: 12/9/00 3:51PM
Subject: Experimental License Application File No. 0248-EX-PL-2000

Dear Mr. Huie:

With regard to the above-referenced application filed by Vodafone Americas Asia Inc., you have asked what the worst-case signal attenuation would be outside of the building, and particularly at the exterior windows. You indicated that I could respond to your questions by sending you an email.

According to the Applicant, the attenuation caused by the building walls and windows exceeds 30 dB, with no measurable signal on the ground floor or adjacent streets.

You also asked for justification to conduct operations over the range of frequencies requested in the application. In this regard, the Applicant has clarified that it will conduct testing using a 200 kHz bandwidth for the mobile stations centered at 892.4 MHz, and a 200 kHz bandwidth for the base station centered at 937.4 MHz. Thus, we are accordingly limiting our requested frequency range.

As always, thank you for your helpful suggestions. Should you have any additional questions, feel free to write or call.

Jeffrey S. Cohen, Esq.
Wilkinson Barker Knauer, LLP
2300 N Street, N.W., Suite 700
Washington, D.C. 20037-1128
(202 383-3369