EXHIBIT CC – Letter from Applicant

FCC ID EJM123120349

Intel Corporation 2111 N.E. 25th Ave. Hillsboro, OR 97124 (503) 696-8080 www.intel.com

int_{el}.

June 28, 2000

Federal Communications Commission Authorization and Evaluation Division 7435 Oakland Mills Road Columbia, Maryland 21046

To: FCC Application Examiner

The Base Station (code named Bigtow) is a 900MHz radio-based product and is designed to deliver two power levels at 20 dBm and 5 dBm. The power level is permanently set by the factory at 5 dBm. There is no user access to the base station, and the power level is not changeable by the user.

Future products will require that the factory permanently set the power level to 5 dBm. There is no user access to the base station, however software shipped with future products may allow users to toggle the power level between 5 dBm and 20 dBm.

Sincerely,

auband

Frank Carroll Manager, Hardware Engineering

Intel Corporation 2111 N.E. 25th Ave. Mailstop: JF1-32 Hillsboro, OR 97214

An Equal Opportunity Employer