



March 22, 2002

Federal Communications Commission
Equipment Approval Services
7435 Oakland Mills Road
Columbia, MD 21046

**SUBJECT: ENFORA INC.
FCC ID: MIVCFS0100PS2C
Part 22.901(d) Certification**

Gentlemen:

On behalf of Enfora Inc. is an application for Part 22.901(d) Certification of the Pocket Spider IIc CDPD Data Modem Module for Sharp SL5000 handheld PDA as follows:

FCC ID:	MIVCFS0100PS2C
Model Name:	Pocket Spider IIc
Model No.:	CFS0100
Equipment Class:	Licensed Non-Broadcast Station Transmitter (TNB)
Equipment Type:	CDPD Data Modem Module for Sharp SL5000 Handheld PDA
Tx Freq. Range:	824.04 - 848.97 MHz
Rx Freq. Range:	869.04 - 893.97 MHz
Max. RF Output Power:	0.382 Watts (ERP)
Rated Conducted Power:	28.5 dBm
Emission Designator:	30K0DXW

Attached is the applicant's Letter of Authorization, Confidentiality Request, Part 22 EMC measurement report data and test plots, SAR RF exposure measurement report data & photographs, FCC ID label and location, test setup photographs, internal and external photographs, block diagram, schematic diagrams (confidential), operational description, antenna specifications, tune-up procedure, and the user's manual with RF exposure warning statement.

The Enfora Pocket Spider IIc incorporates the Enfora Enabler-A CDPD modem FCC ID: MIVCDP10EAM granted by the Commission on January 7, 2002. Please see attached copy of the test report for conducted spurious emissions test data, occupied bandwidth test data, and frequency stability test data submitted for this filing.

If you have any questions or comments concerning the above, please contact the undersigned.

Sincerely,

Shawn McMillen
General Manager
Celltech Research Inc.
Testing & Engineering Lab

cc: Enfora Inc.