



Ottawa, Ontario
K1A 0C8

JUN 23 2004

Account #: 6209-1903002

Mr. Zubko
President
Ice Wireless Inc.
Box 2338
Inuvik, NT
X0E 0T0

Dear Mr. Zubko:

This is in regards to the First-Come, First-Served (FCFS) licensing process for the unassigned Personal Communications Services (PCS) spectrum in the 2 GHz frequency range.

The Department is currently modifying its Automated Licensing System in order to accommodate the new fee and licensing regime for cellular and PCS licences that was established on April 1, 2004. As such, we will be able to send you your spectrum licences and an invoice, in the amount of \$12,219.00, in the coming weeks. However, in order not to delay the implementation of your system, I am pleased to provide Ice Wireless Inc. with an interim special authorization to provide PCS service, pursuant to section 5(1)(a)(v) of the *Radiocommunication Act*.

This special authorization allows you to offer services in service area Tier 2-14, in compliance with the licence conditions attached. This interim special authorization is effective July 1, 2004, and expires on December 31, 2004 and is subject to the conditions outlined in the attachment. Failure to comply with these conditions, or failure to pay your licence fees, may result in revocation of this authorization. We anticipate we will be in a position to issue your spectrum licences well before the interim special authorization expiration date.

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Canada

May I take this opportunity to wish you every success in the provision of personal communication services to Canadians. Should you have any questions, please contact Claude Rivest at (514) 283-5128.

Sincerely,

ORIGINAL SIGNÉ PAR
ORIGINAL SIGNED BY

Jan Skora
Director General
Radiocommunications and Broadcasting
Regulatory Branch

Enclosure

Frequencies

- Frequency Block: 2001 Auction Label 2-14 A
- Frequency 1895-1990/1975-1980 MHz
- Ice Wireless will use the lower half of the block thus being: 1895-1897.5 / 1975-1977.5 MHz
- 1975-1977.5 MHz are the frequency emission of the PCS base stations and 1895-1897.5 MHz are the frequency emission of the wireless phones.