

COPY



Corrected Version

August 29, 2007

By Hand Delivery

Ms. Marlene H. Dortch
Secretary
Federal Communications Commission
445 12th Street, S.W.
Washington, D.C. 20554

FILED/ACCEPTED

AUG 30 2007

Federal Communications Commission
Office of the Secretary

Re: New ICO Satellite Services G.P.
Call Sign S2651
File Nos. SAT-LOI-19970926-00163 & SAT-MOD-20070806-00110

Dear Ms. Dortch:

Pursuant to Section 25.143(j) of the Commission's rules,¹ New ICO Satellite Services G.P. ("ICO") notifies the Commission that it intends to commence constructing and testing ancillary terrestrial component ("ATC") facilities on or after August 27, 2007.

In August 2005, the Commission confirmed that ICO had commenced physical construction of its geostationary-orbit satellite consistent with its reservation of 2 GHz mobile satellite service spectrum.²

ICO will conduct ATC testing in the 2000-2020 MHz and 2180-2200 MHz frequency bands. For purposes of reporting and mitigating any interference that may occur as a result of this pre-operational ATC testing and build-out, the contact information for an ICO representative is as follows:

¹ 47 C.F.R. § 25.143(g).

² See *Policy Branch Information: Actions Taken*, FCC Public Notice, 21 FCC Rcd 383, 384 (IB 2006).

815 Connecticut Avenue, NW
Suite 610
Washington, DC 20006
202 330 4005 phone
202 330 4008 fax
web: www.ico.com

Ms. Marlene H. Dortch
Page Two
August 29, 2007

Alfredo Echeverria
Director, NLV Gateway Operations Manager
11700 Plaza America Drive
Suite 1010
Reston, VA 20190
(703) 964-1452 office
(703) 964-1401 fax
alfredo.echeverria@ico.com

During this period of pre-operational construction and testing and consistent with Section 25.136(g) of the Commission rules, ICO will not offer ATC service to the public for compensation.

Respectfully submitted,

A handwritten signature in cursive script that reads "Suzanne Hutchings Malloy". The signature is written in black ink and is positioned above the printed name.

Suzanne Hutchings Malloy
Senior Vice President, Regulatory Affairs