



December 15, 2008

By Electronic Delivery

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

Re: *Ex parte* submission in File Nos. SES-LIC-20071203-01646, SES-AMD-20080118-00075, SES-AMD-20080219-00172

Dear Ms. Dortch:

This letter is to include in the record of the above-referenced application proceedings the commitment New ICO Satellite Services G.P. (“ICO”) is making regarding the out-of-band emissions from ICO’s Ancillary Terrestrial Component (“ATC”) terminals into the Radionavigation Satellite Service (“RNSS”) band at 1559-1610 MHz. In connection with discussions ICO has been involved in with the relevant United States federal agencies, these agencies have made clear to ICO that stricter protection levels for RNSS are desired. Therefore, ICO commits to meet the following emission limits applicable to its ATC mobile terminals and base stations:

ATC EIRP Density

	Frequency	dBW/MHz	dBW*
Mobile Stations	1559-1610 MHz	-95	-105
Base Stations	1559-1610 MHz	-100	-110

*discrete out-of-band emission of less than 700 Hz bandwidth

ICO consents to the inclusion of the emission limits stated above as a condition of ICO’s ATC authorization.¹

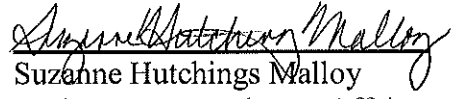
¹ ICO did not seek waiver of the emission limits in 47 C.F.R. § 25.252(b)(3) or 47 C.F.R. § 25.252(a)(7) in its ATC application. However, pursuant to the discussions described above, ICO agrees to meet the stricter limits above as a condition of ICO’s ATC authorization.

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Please direct any questions about this submission to the undersigned.

Respectfully submitted,


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