

SAT-PDR-20020930-00179
New Skies Satellites NV

NEWskies
SATELLITES

New Skies Satellites N.V.
Rooseveltplantsoen 4
2517 KR The Hague

Via Fax 202-418-2818 and Post

September 30, 2002

Mr. Donald Abelson
Chief, International Bureau
Federal Communications Commission
445 Twelfth Street, S.W.
Washington, DC 20554
United States of America



File # SAT-PDR-20020930-00179

Call Sign _____ Grant Date 80 Sept 21 97 5129/03
(or other identifier) 2508 ED The Hague

From _____ Term Dates
Tel +31 70 306 41 00
Fax +31 70 306 41 01
www.newskies.com

Approved: Jerry [Signature]

Re: *Relocation of the NSS-7 Satellite to 22° W.L.*

Dear Mr. Abelson:

On May 28, 2002, the Chief of the International Bureau's Satellite Division released an Order in the above referenced proceedings placing NSS-7, a satellite launched and operated by New Skies Satellites N.V. ("New Skies"), on the Permitted Space Station List (the "Permitted List") at the 21.5° W.L. (338.5° E.L.) orbital location.¹ As the Radiocommunications Agency of the Netherlands recently informed the Commission, pursuant to the coordination agreement between New Skies and Intelsat that has been approved by the U.S. and Netherlands governments, the NSS-7 satellite will be relocated from 21.5° W.L. (338.5° E.L.) to the 22° W.L. (338° E.L.) orbital location. The relocation process will commence on or about November 1, 2002 and be completed within 75 days. This relocation has been fully coordinated with all relevant U.S.-licensed systems – and in fact improves the sharing environment by achieving two degree spacing from the nearest Intelsat satellite – and entails a movement of only 0.5° of longitude.

Accordingly, New Skies requests that the Commission revise NSS-7's entry on the Permitted List to reflect the satellite's new location. With such a revision, each earth station with "ALSAT" designated as a point of communication will continue to have authority to provide Fixed-Satellite Services ("FSS"), excluding FSS Direct-to-Home services to, from, or within the United States, by accessing the NSS-7 satellite at the 22° W.L. orbital location in the 3700-4200/5925-6425 MHz and the 11.7-12.2/14.0-14.5 GHz frequency bands. In addition, we request that such earth stations be authorized to provide FSS services by accessing the NSS-7 satellite during the period of its migration from 21.5° W.L. to 22° W.L.

¹ New Skies Satellites N.V., 17 FCC Red. 10369 (Int'l Bur. 2002) ("NSS-7 Order").



New Skies Satellites N.V.

Rooseveltplantsoen 4
2517 KR The Hague
The Netherlands

P O Box 821 97
2508 ED The Hague

tel +31 70 306 41 00

fax +31 70 306 41 01

www.newskies.com

Via Fax 202-418-2818 and Post

September 30, 2002

Mr. Donald Abelson
Chief, International Bureau
Federal Communications Commission
445 Twelfth Street, S.W.
Washington, DC 20554
United States of America

Re: *Relocation of the NSS-7 Satellite to 22° W.L.*

Dear Mr. Abelson:

On May 28, 2002, the Chief of the International Bureau's Satellite Division released an Order in the above referenced proceedings placing NSS-7, a satellite launched and operated by New Skies Satellites N.V. ("New Skies"), on the Permitted Space Station List (the "Permitted List") at the 21.5° W.L. (338.5° E.L.) orbital location.¹ As the Radiocommunications Agency of the Netherlands recently informed the Commission, pursuant to the coordination agreement between New Skies and Intelsat that has been approved by the U.S. and Netherlands governments, the NSS-7 satellite will be relocated from 21.5° W.L. (338.5° E.L.) to the 22° W.L. (338° E.L.) orbital location. The relocation process will commence on or about November 1, 2002 and be completed within 75 days. This relocation has been fully coordinated with all relevant U.S.-licensed systems – and in fact improves the sharing environment by achieving two degree spacing from the nearest Intelsat satellite – and entails a movement of only 0.5° of longitude.

Accordingly, New Skies requests that the Commission revise NSS-7's entry on the Permitted List to reflect the satellite's new location. With such a revision, each earth station with "ALSAT" designated as a point of communication will continue to have authority to provide Fixed-Satellite Services ("FSS"), excluding FSS Direct-to-Home services to, from, or within the United States, by accessing the NSS-7 satellite at the 22° W.L. orbital location in the 3700-4200/5925-6425 MHz and the 11.7-12.2/14.0-14.5 GHz frequency bands. In addition, we request that such earth stations be authorized to provide FSS services by accessing the NSS-7 satellite during the period of its migration from 21.5° W.L. to 22° W.L.

¹ *New Skies Satellites N.V.*, 17 FCC Red. 10369 (Int'l Bur. 2002) ("NSS-7 Order").



Given that the satellite's migration is scheduled to begin on November 1, your expedited consideration in this matter would be greatly appreciated

Sincerely yours,

A handwritten signature in black ink, appearing to read "Andrew R. D'Uva". The signature is fluid and cursive, with a long horizontal stroke extending to the right.

Andrew R. D'Uva
Vice President & Associate General Counsel