

RECEIVED

JUL - 6 2005



July 6, 2005

Federal Communications Commission
Office of Secretary

Received

JUL 12 2005

Ms. Marlene Dortch
Secretary
Federal Communications Commission
236 Massachusetts Avenue, N.E., Suite 110
Washington, DC 20002

Policy Branch
International Bureau

Re: Application to Modify the INTELSAT 602 Authorization to Relocate
INTELSAT 602 from the 50.5° E.L. Orbital Location to the 150.5° E.L.
Orbital Location; Call Sign: S2389; File No. SAT-MOD-20050512-00098

Dear Ms. Dortch:

On June 30, 2005, the International Bureau granted the above-referenced request of Intelsat North America LLC ("Intelsat") for modification of its license to operate the INTELSAT 602 satellite at 150.5° E.L. Paragraph 22 of the grant requires Intelsat to "prepare and submit to the Federal Communications Commission, within fifteen days following release of this Order, materials for submission to the ITU, pursuant to Article 8.4 of the Radio Regulations, in connection with the operations of the INTELSAT 602 spacecraft at the 150.5° E.L. orbital location." Intelsat hereby submits the attached requested materials.

Should you have any questions, please do not hesitate to contact Humberto Henriques of Intelsat at 202-944-7541, or me.

Sincerely,

Susan H. Crandall
Assistant General Counsel

Attachment

Cc: Tom Tycz
Robert Nelson
Andrea Kelly
Jabin Vahora
Karl Kensinger

PARAGRAPH 22 ITU TEXT

The Administration of the United States of America would like to inform the ITU that a U.S. licensed satellite, INTELSAT 602, has been authorized to provide services in the C- (3625-4198/5927-6423 MHz) and Ku-bands (10.952-11.200, 11.450-11.688 and 14.252-14.488 GHz) from the 150.5° E.L. geostationary orbit location.

The satellite will be operated in accordance with the Table of Frequency Allocations of the Radio Regulations.

Intelsat has demonstrated that the intended operations will not cause potential excess interference to other adjacent operating satellite systems. However, these operations have been authorized only pursuant to ITU Radio Regulations 4.4.

This information is being submitted for its possible relevance to the provisions of Article 8 of the Radio Regulations.