



# PUBLIC NOTICE

FEDERAL COMMUNICATIONS COMMISSION  
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**Report No. SAT-00872**

**Friday June 8, 2012**

## Policy Branch Information

### Satellite Space Applications Accepted for Filing

The applications listed below have been found, upon initial review, to be acceptable for filing. The Commission reserves the right to return any of the applications if, upon further examination, it is determined the application is not in conformance with the Commission's rules or its policies. Consideration of each satellite application in this Public Notice may depend on the Commission's action on another satellite application earlier in the queue. Petitions, oppositions and other pleadings filed in response to this notice should conform to Section 25.154 of the Commission's rules, unless otherwise noted. 47 C.F.R. § 25.154.

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**SAT-MOD-20120427-00079** E S2348 GeoEye License Corp.  
Date Filed: 04/27/2012 18:25:01:65300  
Modification

GeoEye License Corp. requests modification of its non-geostationary-orbit Earth Exploration Satellite Service space station license to add launch and operating authority for a second remote sensing satellite, GeoEye-2. The proposed satellite would transmit in the 8025-8400 MHz frequency band (space-to-Earth) and conduct telemetry, tracking, and command operations using center frequencies of 8389 MHz (space-to-Earth) and 2052 MHz (Earth-to-space). GeoEye requests waivers of Sections 25.156, 25.157, and 25.217(b) of the Commission's rules, to the extent necessary, in connection with its request.

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**SAT-MPL-20120406-00065** E S2828 New Skies Satellites B.V.  
Date Filed: 04/06/2012 14:03:25:64300  
Modification to PDR/PPL

New Skies Satellites B.V. requests modification of the technical parameters provided in connection with grant of U.S. market access for the SES-4 space station at the 22° W.L. orbital location. Specifically, New Skies seeks to modify the operating modes of the Ku-band telemetry and tracking beacons operating at center frequencies of 11451.0 MHz, 11454.0 MHz, 12500.5 MHz, and 12502.0 MHz (space-to-Earth) to reflect a nominal on-station mode with an equivalent isotropically radiated power (EIRP) of 16 dBW and an emergency mode with a maximum EIRP of 21 dBW. In addition, New Skies seeks to modify the parameters of the C-band tracking beacon operating at a center frequency of 4199.75 MHz (space-to-Earth) to reflect a maximum EIRP of 19.2 dBW. New Skies does not propose to use the 12500.5 MHz and 12502.0 MHz center frequencies for nominal, on-station telemetry in the United States.

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For more information concerning this Notice, contact the Satellite Division at 202-418-0719; TTY 202-418-2555.