



# PUBLIC NOTICE

FEDERAL COMMUNICATIONS COMMISSION  
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WASHINGTON D.C. 20554

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DA No. 10-424

Friday March 12, 2010

Report No. SAT-00672

## POLICY BRANCH INFORMATION

### Actions Taken

The Commission, by its International Bureau, took the following actions pursuant to delegated authority. The effective date of these actions is the release date of this Notice, except where an effective date is specified.

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**SAT-STA-20091201-00133** E S2797 DIRECTV Enterprises, LLC

Special Temporary Authority

Grant of Authority

Effective Date: 03/08/2010

On March 8, 2010, the Satellite Division granted, with conditions, the request of DIRECTV Enterprises, LLC for special temporary authority to conduct telemetry, tracking and telecommand operations on the 29255.00 MHz and 29497.00 MHz command uplinks, and the 18302.25 MHz and 18302.75 MHz telemetry downlinks, during the drift of the DIRECTV 12/RB-2A satellite to its authorized 102.765° W.L. orbital location.

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**SAT-STA-20100105-00004** E S2159 Intelsat North America LLC

Special Temporary Authority

Grant of Authority

Effective Date: 03/11/2010

On March 11, 2010, the Satellite Division granted, with conditions, the request of Intelsat North America LLC for special temporary authority for 100 days to operate telemetry, tracking, and telecommand (TT&C) frequencies to relocate the Galaxy 27 space station to the 45.10° E.L. orbital location from its currently assigned orbital location of 129.0° W.L. During the drift, Intelsat will use the following frequencies: telecommand - 6423 MHz; telemetry - 4199.5 MHz. The disposition of the Galaxy 27 license will be addressed in connection with a separate application. See IBFS File No. SAT-T/C-20100112-00009.

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**SAT-STA-20100219-00032** E S2790 DISH Operating L.L.C.

Special Temporary Authority

Grant of Authority

Effective Date: 03/11/2010

On March 11, 2010, the Satellite Division granted, with conditions, special temporary authority to DISH Operating L.L.C. for a period of 60 days, commencing on March 20, 2010, to conduct in-orbit testing of the EchoStar 14 satellite at the 138.5° W.L. orbital location using the 12.1-12.7 and 17.3-17.8 GHz frequency bands and, once testing is complete, to operate telemetry, tracking, and telecommand frequencies in order to drift EchoStar 14 to its assigned 118.9° W.L. orbital location. See DISH Operating L.L.C., Order and Authorization, DA 10-407 (March 10, 2010).

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