



PUBLIC NOTICE

FEDERAL COMMUNICATIONS COMMISSION
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DA No. 04-3529

Report No. SAT-00256

Friday November 5, 2004

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.

SAT-ASG-20041021-00204 E DigitalGlobe, Inc.
Assignment
Grant of Authority Effective Date: 10/29/2004

Current Licensee: DigitalGlobe, Inc.

FROM: DIGITALGLOBE, INC.

TO: DG Consents Sub, Inc.

No. of Station(s) listed: 1

SAT-LOA-20031212-00354 E S2608 EchoStar Satellite L.L.C.
Launch and Operating Authority
Surrender of Authorization Effective Date: 10/29/2004

Nature of Service: Direct to Home Fixed Satellite, Fixed Satellite Service

On October 29, 2004, EchoStar Satellite L.L.C. filed a letter declining its authorization for an extended Ku-band satellite at 83° W.L. EchoStar had been authorized to operate in the following frequency bands: 13750-14000 MHz and 11450-11700 MHz.

Accordingly, these frequencies at this orbit location are available for reassignment effective 11:00 AM EST on the day this public notice is released.

SAT-MOD-20040614-00113 E S2133 The DIRECTV Group, Inc.
Modification
Grant of Authority Effective Date: 11/04/2004

Nature of Service: Fixed Satellite Service

DIRECTV Group, Inc.'s (formerly Hughes Communications Galaxy, Inc.) application, SAT-MOD-20040614-00113, Call Sign S2133, IS GRANTED. Accordingly, DIRECTV is authorized to launch and operate its SPACEWAY-2 Ka-band satellite at the 99.05° W.L. orbit location, in the 18.365-18.53 GHz, 18.57-18.735 GHz, 19.7-20.2 GHz, 28.36-28.525 GHz, 29.26-29.425 GHz, and 29.5-30.0 GHz frequency bands in accordance with the terms, conditions, and technical specifications set forth in its application, the conditions attached to the authorization, and the Federal Communications Commission's Rules

SAT-MOD-20040614-00114 E S2191 The DIRECTV Group, Inc.

Modification

Grant of Authority

Effective Date: 11/04/2004

Nature of Service: Fixed Satellite Service

DIRECTV Group, Inc.'s (formerly Hughes Electronics, Inc.) application, SAT-MOD-20040614-00114, Call Sign S2191, IS GRANTED. Accordingly, DIRECTV is authorized to launch and operate its SPACEWAY-1 Ka-band satellite at the 103.05° W.L. orbit location, in the 18.365-18.53 GHz, 18.57-18.735 GHz, 19.7-20.2 GHz, 28.36-28.525 GHz, 29.26-29.425 GHz, and 29.5-30.0 GHz frequency bands in accordance with the terms, conditions, and technical specifications set forth in its application, the conditions attached to the authorization, and the Federal Communications Commission's Rules.

SAT-MOD-20040630-00128 E S2132 DIRECTV Enterprises, LLC

Modification

Grant of Authority

Effective Date: 11/04/2004

Nature of Service: Direct to Home Fixed Satellite, Fixed Satellite Service

DIRECTV Enterprises LLC's application, SAT-MOD-20040630-00128, Call Sign S2132, IS GRANTED. Accordingly, DIRECTV is authorized to launch and operate its DIRECTV 8 Ka-band Fixed Satellite Service ("FSS") space station at the 100.85° W.L. orbit location, in the 18.3-18.8 GHz, 19.7-20.2 GHz, 28.35-28.6 GHz, 29.25-30.0 GHz frequency bands in accordance with the terms, conditions, and technical specifications set forth in its application, the conditions attached to the authorization, and the Federal Communications Commission's Rules.

SAT-RPL-20040630-00127 E S2632 DIRECTV Enterprises, LLC

Replacement Satellite Application (no new frequency)

Grant of Authority

Effective Date: 11/04/2004

Nature of Service: Direct Broadcast Satellite Service, Other

DIRECTV Enterprises, LLC's application, File No. SAT-RPL-20040630-00127, Call Sign S2632, IS GRANTED. DIRECTV is authorized to construct, launch and operate its DIRECTV 8 direct broadcast satellite ("DBS") (USABSS-19) space station, transmitting and receiving on the 16 odd-numbered channels between 1 and 31 inclusive in the 12.2-12.7 GHz (space-to-Earth) and 17.3-17.8 GHz (Earth-to-space) frequency bands at the 100.85° W.L. orbit location, with $\pm 0.05^\circ$ longitudinal stationkeeping, in accordance with the terms, representations, and technical specifications set forth in its application, the conditions attached to the authorization, and the Federal Communications Commission's Rules.

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