



PUBLIC NOTICE

FEDERAL COMMUNICATIONS COMMISSION
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Report No. SES-00825

Wednesday May 31, 2006

SATELLITE COMMUNICATIONS SERVICES INFORMATION

RE: ACTIONS TAKEN

The Commission, by its International Bureau, took the following actions pursuant to delegated authority. The effective dates of the actions are the dates specified.

SES-ASG-20060519-00846 E E2531 GALAXY CABLE INC.
Application for Consent to Assignment
Grant of Authority Date Effective: 05/30/2006

Current Licensee: GALAXY CABLE INC.
FROM: GALAXY CABLE INC.
TO: Cable Nebraska LLC

No. of Station(s) listed: 1

SES-ASG-20060519-00851 E WE41 COMCAST OF ALABAMA, INC.
Application for Consent to Assignment
Consummated Date Effective: 05/30/2006

Current Licensee: COMCAST CABLEVISION OF DOTHAN, INC.
FROM: COMCAST CABLEVISION OF DOTHAN, INC.
TO: COMCAST OF ALABAMA, INC.

No. of Station(s) listed: 3

SES-LIC-20060407-00594 E E06108 Intelsat LLC
Application for Authority 05/30/2006 - 05/30/2021
Grant of Authority Date Effective: 05/30/2006

Class of Station: Fixed Earth Stations

Nature of Service: Fixed Satellite Service

SITE ID: 1
LOCATION: 17625 Technology Boulevard, Washington, Hagerstown, MD
39 ° 35 ' 58.00 " N LAT. 77 ° 45 ' 22.00 " W LONG.

ANTENNA ID: 1 1.3 meters Orbit Marine 7103-C
3700.0000 - 4200.0000 MHz 862KG7W Digital data

3700.0000 - 4200.0000 MHz	1M72G7W		Digital data
5925.0000 - 5965.0000 MHz	862KG7W	46.00 dBW	Digital data
5925.0000 - 5965.0000 MHz	1M72G7W	46.00 dBW	Digital data
6421.0000 - 6425.0000 MHz	862KG7W	46.00 dBW	Digital data
6421.0000 - 6425.0000 MHz	1M72G7W	46.00 dBW	Digital data

Points of Communication:

1 - INTELSAT AOR - (307.0 E.L.)

1 - INTELSAT AOR - (340.0 E.L.)

SES-LIC-20060415-00662 E E060140 National Digital Television Center, Inc.
 Application for Authority 05/30/2006 - 05/30/2021
 Grant of Authority Date Effective: 05/30/2006

Class of Station: Fixed Earth Stations

Nature of Service: Domestic Fixed Satellite Service

SITE ID: 1
 LOCATION: 7235 WEST TITAN ROAD, DOUGLAS, LITTLETON, CO
 39 ° 30 ' 35.00 " N LAT. 105 ° 1 ' 11.00 " W LONG.

ANTENNA ID: 1	10 meters	SCIENTIFIC-ATLANTA	10M
3700.0000 - 4200.0000 MHz	19M0G7W -		DIGITAL VIDEO, AUDIO, AND DATA
3700.0000 - 4200.0000 MHz	34M0G7W		DIGITAL VIDEO, AUDIO, AND DATA
5925.0000 - 6425.0000 MHz	34M0G7W	74.60 dBW	DIGITAL VIDEO, AUDIO, AND DATA
5925.0000 - 6425.0000 MHz	19M0G7W -	74.60 dBW	DIGITAL VIDEO, AUDIO, AND DATA

Points of Communication:

1 - ALSAT - (ALSAT)

SES-LIC-20060418-00684 E E060141 Hearst-Argyle Properties, Inc.
 Application for Authority 05/30/2006 - 05/30/2021
 Grant of Authority Date Effective: 05/30/2006

Class of Station: Temporary Fixed Earth Station

14000.0000 - 14500.0000 MHz	36M0F3F	73.50 dBW	ANALOG VIDEO AND AUDIO SUBCARRIERS
14000.0000 - 14500.0000 MHz	36M0G7W	72.03 dBW	DIGITAL COMPRESSED DIGITAL VIDEO, AUDIO & DATA
14000.0000 - 14500.0000 MHz	18M0G7W	69.03 dBW	DIGITAL COMPRESSED DIGITAL VIDEO, AUDIO & DATA
14000.0000 - 14500.0000 MHz	9M00G7W	66.03 dBW	DIGITAL COMPRESSED DIGITAL VIDEO, AUDIO & DATA
14000.0000 - 14500.0000 MHz	4M00G7W	63.30 dBW	DIGITAL COMPRESSED DIGITAL VIDEO, AUDIO & DATA

Points of Communication:

1 - ALSAT - (ALSAT)

SES-LIC-20060420-00698 E E060145 KLAS, Inc.

Application for Authority

05/30/2006 - 05/30/2021

Grant of Authority

Date Effective: 05/30/2006

Class of Station: Temporary Fixed Earth Station

Nature of Service: Domestic Fixed Satellite Service

SITE ID: 1

LOCATION: 3228 CHANNEL 8 DRIVE, LAS VEGAS, NV

ANTENNA ID: 1 1.2 meters AVL 1200-US-DSNG

14000.0000 - 14500.0000 MHz	24M0G7F	62.24 dBW	PSK DIGITAL VIDEO W/DIGITAL AUDIO/DATA
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Points of Communication:

1 - ALSAT - (ALSAT)

SES-LIC-20060421-00706 E E060147 NEXTEL COMMUNICATIONS OF THE MID-ATLANTIC INC

Application for Authority

05/30/2006 - 05/30/2021

Grant of Authority

Date Effective: 05/30/2006

Class of Station: VSAT Network

Nature of Service: Domestic Fixed Satellite Service, Fixed Satellite Service

SITE ID: 1

LOCATION: 8851 MANNING ROAD (4.9M. HUB), CONTRA COSTA, LIVERMORE, CA

37 ° 45 ' 39.70 " N LAT.

121 ° 47 ' 56.80 " W LONG.

ANTENNA ID:	HUB	4.9 meters	ANDREW CORPORATION	ESA49
	11700.0000 - 12200.0000 MHz		10K3G7W -	DIGITAL VOICE, FAX, AND DATA
	11700.0000 - 12200.0000 MHz		54M0G7W	DIGITAL VOICE, FAX, AND DATA
	14000.0000 - 14500.0000 MHz		54M0G7W 74.00 dBW	DIGITAL VOICE, FAX, AND DATA
	14000.0000 - 14500.0000 MHz		10K3G7W - 45.10 dBW	DIGITAL VOICE, FAX, AND DATA

SITE ID: REMOTE 1
LOCATION: 1.8M. VSAT (5 UNITS), CONUS, AK HI PR VI

ANTENNA ID:	REMT1	1.8 meters	AVL TECHNOLOGIES	1.8M. SNG
	11700.0000 - 12200.0000 MHz		1M34G7W	DIGITAL VOICE, FAX, AND DATA
	14000.0000 - 14500.0000 MHz		1M34G7W 57.90 dBW	DIGITAL VOICE, FAX, AND DATA

Points of Communication:

1 - ALSAT - (ALSAT)

REMOTE 1 - ALSAT - (ALSAT)

SES-LIC-20060421-00707 E E060148 NEXTEL COMMUNICATIONS OF THE MID-ATLANTIC INC
Application for Authority 05/30/2006 - 05/30/2021
Grant of Authority Date Effective: 05/30/2006

Class of Station: VSAT Network

Nature of Service: Fixed Satellite Service

SITE ID: Franklin
LOCATION: 254 S. Highway 23, Sussex, Franklin, NJ
41 ° 7 ' 4.30 " N LAT. 74 ° 34 ' 31.60 " W LONG.

ANTENNA ID:	Hub	4.9 meters	Andrew Corporation	ESA49
	11700.0000 - 12200.0000 MHz		10K3G7W -	Digital Voice, Fax and Data
	11700.0000 - 12200.0000 MHz		54M0G7W	Digital Voice, Fax, and Data
	14000.0000 - 14500.0000 MHz		10K3G7W - 45.10 dBW	Digital Voice, Fax, and Data
	14000.0000 - 14500.0000 MHz		54M0G7W 74.00 dBW	Digital Voice, Fax, and Data

SITE ID: Remote
LOCATION: Locations Throughout Conus, Alaska, Hawaii, Puerto Rico, and Virgin Islands

ANTENNA ID: Remote1	1.8 meters	AvL Technologies	1.8M SNG
11700.0000 - 12200.0000 MHz		1M34G7W	Digital Voice, Fax, and Data
14000.0000 - 14500.0000 MHz		1M34G7W	57.90 dBW
			Digital Voice, Fax, and Data

Points of Communication:

Franklin - ALSAT - (ALSAT)

Remote - ALSAT - (ALSAT)

SES-MOD-20060327-00527	E	E980179	Mobile Satellite Ventures Subsidiary LLC	11/23/2001 - 11/30/2009
Application for Modification				Date Effective: 05/30/2006
Grant of Authority				

Class of Station: Mobile Earth Station

Nature of Service: Mobile Satellite Service

SITE ID: 1

LOCATION: 100,000 Full-duplex METs & "EMS" half-duplex data METs, VARIOUS

ANTENNA ID: A2	0 meters	WESTINGHOUSE / WEC Contour Dome	CD-JL01003, D-1000
1626.5000 - 1660.5000 MHz		5K00G7W	16.50 dBW
			FDMA communications channel (voice or data) using differentially encoded QPSK at a transmission rate of 3375 bps
1626.5000 - 1660.5000 MHz		5K00G7W	16.50 dBW
			TDMA signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (MT-ST-data)
1626.5000 - 1660.5000 MHz		5K00G7W	16.50 dBW
			Slotted Aloha signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (MT-SR-data)
1525.0000 - 1559.0000 MHz		5K00G7W	
			TDM signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (GC-S-data)
1525.0000 - 1559.0000 MHz		5K00G7W	
			FDMA communications channel (voice or data) using differentially encoded QPSK at a transmission rate of 3375 bps

ANTENNA ID: A3	0.92 meters	WESTINGHOUSE / WEC Fixed Site (0.92 m)	CD-JL01083, F-1000
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1626.5000 - 1660.5000 MHz	5K00G7W	16.50 dBW	TDMA signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (MT-ST-data)
1626.5000 - 1660.5000 MHz	5K00G7W	16.50 dBW	Slotted Aloha signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (MT-SR-data)
1626.5000 - 1660.5000 MHz	5K00G7W	16.50 dBW	FDMA communications channel (voice or data) using differentially encoded QPSK at a transmission rate of 3375 bps
1525.0000 - 1559.0000 MHz	5K00G7W		TDM signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (GC-S-data)
1525.0000 - 1559.0000 MHz	5K00G7W		FDMA communications channel (voice or data) using differentially encoded QPSK at a transmission rate of 3375 bps
ANTENNA ID: A4	0.76 meters	WESTINGHOUSE / WEC Fixed Site (0.76 m)	CD-JL01083, F-1000
1626.5000 - 1660.5000 MHz	5K00G7W	16.50 dBW	TDMA signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (MT-ST-data)
1626.5000 - 1660.5000 MHz	5K00G7W	16.50 dBW	Slotted Aloha signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (MT-SR-data)
1626.5000 - 1660.5000 MHz	5K00G7W	16.50 dBW	FDMA communications channel (voice or data) using differentially encoded QPSK at a transmission rate of 3375 bps
1525.0000 - 1559.0000 MHz	5K00G7W		TDM signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (GC-S-data)
1525.0000 - 1559.0000 MHz	5K00G7W		FDMA communications channel (voice or data) using differentially encoded QPSK at a transmission rate of 3375 bps
ANTENNA ID: A5	0 meters	WESTINGHOUSE / WEC Maritime Contour Dome	CD-JL01003-G02

1626.5000 - 1660.5000 MHz	5K00G7W	16.50 dBW	TDMA signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (MT-ST-data)
1626.5000 - 1660.5000 MHz	5K00G7W	16.50 dBW	Slotted Aloha signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (MT-SR-data)
1626.5000 - 1660.5000 MHz	5K00G7W	16.50 dBW	FDMA communications channel (voice or data) using differentially encoded QPSK at a transmission rate of 3375 bps
1525.0000 - 1559.0000 MHz	5K00G7W		FDMA communications channel (voice or data) using differentially encoded QPSK at a transmission rate of 3375 bps
1525.0000 - 1559.0000 MHz	5K00G7W		TDM signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (GC-S-data)
ANTENNA ID: D3	0 meters	NARROWBAND / Narrowband Mobile	MDT 1000
1626.5000 - 1660.5000 MHz	5K00G7D	16.00 dBW	TDMA signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (MT-DT-data)
1626.5000 - 1660.5000 MHz	5K00G7D	16.00 dBW	Slotted Aloha signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (MT-DRr-data or MT-DRd-data)
1525.0000 - 1559.0000 MHz	5K00G7D		TDM signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (DH-D-data)
ANTENNA ID: D4	0 meters	EATON/ Eaton Mobile	SCM
1626.5000 - 1660.5000 MHz	5K00G7D	16.00 dBW	TDMA signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (MT-DT-data)
1626.5000 - 1660.5000 MHz	5K00G7D	16.00 dBW	Slotted Aloha signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (MT-DRr-data or MT-DRd-data)

1525.0000 - 1559.0000 MHz	5K00G7D			TDM signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (DH-D-data)
ANTENNA ID: A1	0 meters	WESTINGHOUSE / WEC Mast		CD-JL01080, P-1000
1626.5000 - 1660.5000 MHz	5K00G7W	12.50 dBW		TDMA signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (MT-ST-data)
1626.5000 - 1660.5000 MHz	5K00G7W	12.50 dBW		Slotted Aloha signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (MT-SR-data)
1626.5000 - 1660.5000 MHz	5K00G7W	12.50 dBW		FDMA communications channel (voice or data) using differentially encoded QPSK at a transmission rate of 3375 bps
1525.0000 - 1559.0000 MHz	5K00G7W			TDM signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (GC-S-data)
1525.0000 - 1559.0000 MHz	5K00G7W			FDMA communications channel (voice or data) using differentially encoded QPSK at a transmission rate of 3375 bps
ANTENNA ID: A6	1.2 meters	WESTINGHOUSE / WEC Mult. Fixed Site		F-1000MC
1626.5000 - 1660.5000 MHz	5K00G7W	16.50 dBW		FDMA communications channel (voice or data) using differentially encoded QPSK at a transmission rate of 3375 bps
1626.5000 - 1660.5000 MHz	5K00G7W	16.50 dBW		TDMA signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (MT-ST-data)
1626.5000 - 1660.5000 MHz	5K00G7W	16.50 dBW		Slotted Aloha signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (MT-SR-data)
1525.0000 - 1559.0000 MHz	5K00G7W			TDM signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (GC-S-data)

1525.0000 - 1559.0000 MHz	5K00G7W			FDMA communications channel (voice or data) using differentially encoded QPSK at a transmission rate of 3375 bps
ANTENNA ID: A7	0.46 meters	WESTINGHOUSE / KVH SC Maritime		M-1015, D-100HF
1626.5000 - 1660.5000 MHz	5K00G7W	16.50 dBW		TDMA signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (MT-ST-data)
1626.5000 - 1660.5000 MHz	5K00G7W	16.50 dBW		Slotted Aloha signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (MT-SR-data)
1626.5000 - 1660.5000 MHz	5K00G7W	16.50 dBW		FDMA communications channel (voice or data) using differentially encoded QPSK at a transmission rate of 3375 bps
1525.0000 - 1559.0000 MHz	5K00G7W			FDMA communications channel (voice or data) using differentially encoded QPSK at a transmission rate of 3375 bps
1525.0000 - 1559.0000 MHz	5K00G7W			TDM signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (GC-S-data)
ANTENNA ID: A8	0 meters	MITSUBISHI / MELCO Dome		AU200A, ST-111D
1626.5000 - 1660.5000 MHz	5K00G7W	15.00 dBW		TDMA signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (MT-ST-data)
1626.5000 - 1660.5000 MHz	5K00G7W	15.00 dBW		Slotted Aloha signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (MT-SR-data)
1626.5000 - 1660.5000 MHz	5K00G7W	15.00 dBW		FDMA communications channel (voice or data) using differentially encoded QPSK at a transmission rate of 3375 bps
1525.0000 - 1559.0000 MHz	5K00G7W			TDM signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (GC-S-data)

1525.0000 - 1559.0000 MHz	5K00G7W			FDMA communications channel (voice or data) using differentially encoded QPSK at a transmission rate of 3375 bps
ANTENNA ID: A9	0.6 meters	MITSUBISHI / MELCO Fixed Site	AU500A, ST-121	
1626.5000 - 1660.5000 MHz	5K00G7W	16.50 dBW		TDMA signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (MT-ST-data)
1626.5000 - 1660.5000 MHz	5K00G7W	16.50 dBW		Slotted Aloha signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (MT-SR-data)
1626.5000 - 1660.5000 MHz	5K00G7W	16.50 dBW		FDMA communications channel (voice or data) using differentially encoded QPSK at a transmission rate of 3375 bps
1525.0000 - 1559.0000 MHz	5K00G7W			TDM signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (GC-S-data)
1525.0000 - 1559.0000 MHz	5K00G7W			FDMA communications channel (voice or data) using differentially encoded QPSK at a transmission rate of 3375 bps
ANTENNA ID: A10	0.35 meters	MITSUBISHI / MELCO Briefcase	ST151	
1626.5000 - 1660.5000 MHz	5K00G7W	16.50 dBW		TDMA signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (MT-ST-data)
1626.5000 - 1660.5000 MHz	5K00G7W	16.50 dBW		Slotted Aloha signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (MT-SR-data)
1626.5000 - 1660.5000 MHz	5K00G7W	16.50 dBW		FDMA communications channel (voice or data) using differentially encoded QPSK at a transmission rate of 3375 bps
1525.0000 - 1559.0000 MHz	5K00G7W			TDM signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (GC-S-data)

1525.0000 - 1559.0000 MHz	5K00G7W			FDMA communications channel (voice or data) using differentially encoded QPSK at a transmission rate of 3375 bps
ANTENNA ID: A11	0.25 meters	MITSUBISHI / MELCO Omniquest	ST251	
1626.5000 - 1660.5000 MHz	5K00G7W	16.50 dBW		TDMA signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (MT-ST-data)
1626.5000 - 1660.5000 MHz	5K00G7W	16.50 dBW		Slotted Aloha signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (MT-SR-data)
1626.5000 - 1660.5000 MHz	5K00G7W	16.50 dBW		FDMA communications channel (voice or data) using differentially encoded QPSK at a transmission rate of 3375 bps
1525.0000 - 1559.0000 MHz	5K00G7W			TDM signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (GC-S-data)
1525.0000 - 1559.0000 MHz	5K00G7W			FDMA communications channel (voice or data) using differentially encoded QPSK at a transmission rate of 3375 bps
ANTENNA ID: A19	0 meters	WEC D-1000MH MARITIME DOME	CDJL01003-G02	
1626.5000 - 1660.5000 MHz	5K00G7W	16.50 dBW		TDMA signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (MT-ST-data)
1626.5000 - 1660.5000 MHz	5K00G7W	16.50 dBW		Slotted Aloha signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (MT-SR-data)
1626.5000 - 1660.5000 MHz	5K00G7W	16.50 dBW		FDMA communications channel (voice or data) using differentially encoded QPSK at a transmission rate of 3375 bps
1525.0000 - 1559.0000 MHz	5K00G7W			TDM signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (GC-S-data)

1525.0000 - 1559.0000 MHz	5K00G7W			FDMA communications channel (voice or data) using differentially encoded QPSK at a transmission rate of 3375 bps
ANTENNA ID: A20	0 meters	MITSUBISHI / MELCO DOME		AU201A, ST-211D
1626.5000 - 1660.5000 MHz	5K00G7W	15.00 dBW		Slotted Aloha signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (MT-SR-data)
1626.5000 - 1660.5000 MHz	5K00G7W	15.00 dBW		FDMA communications channel (voice or data) using differentially encoded QPSK at a transmission rate of 3375 bps
1626.5000 - 1559.0000 MHz	5K00G7W	15.00 dBW		TDMA signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (MT-ST-data)
1525.0000 - 1559.0000 MHz	5K00G7W			TDM signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (GC-S-data)
1525.0000 - 1559.0000 MHz	5K00G7W			FDMA communications channel (voice or data) using differentially encoded QPSK at a transmission rate of 3375 bps
ANTENNA ID: A21	0.6 meters	MITSUBISHI / MELCO Fixed		AU601A,ST-221
1626.5000 - 1660.5000 MHz	5K00G7W	16.50 dBW		TDMA signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (MT-ST-data)
1626.5000 - 1660.5000 MHz	5K00G7W	16.50 dBW		Slotted Aloha signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (MT-SR-data)
1626.5000 - 1660.5000 MHz	5K00G7W	16.50 dBW		FDMA communications channel (voice or data) using differentially encoded QPSK at a transmission rate of 3375 bps
1525.0000 - 1559.0000 MHz	5K00G7W			TDM signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (GC-S-data)

1525.0000 - 1559.0000 MHz	5K00G7W			FDMA communications channel (voice or data) using differentially encoded QPSK at a transmission rate of 3375 bps
ANTENNA ID: A22	0.3 meters	KVH TRACPHONE		AU900A, ST131
1626.5000 - 1660.5000 MHz	5K00G7W	11.00 dBW		TDMA signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (MT-ST-data)
1626.5000 - 1660.5000 MHz	5K00G7W	11.00 dBW		Slotted Aloha signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (MT-SR-data)
1626.5000 - 1660.5000 MHz	5K00G7W	11.00 dBW		FDMA communications channel (voice or data) using differentially encoded QPSK at a transmission rate of 3375 bps
1525.0000 - 1559.0000 MHz	5K00G7W			TDM signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (GC-S-data)
1525.0000 - 1559.0000 MHz	5K00G7W			FDMA communications channel (voice or data) using differentially encoded QPSK at a transmission rate of 3375 bps
ANTENNA ID: A23	0 meters	MITSUBISHI / MELCO MAST		AU110A,ST111
1626.5000 - 1660.5000 MHz	5K00G7W	16.50 dBW		TDMA signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (MT-ST-data)
1626.5000 - 1660.5000 MHz	5K00G7W	16.50 dBW		Slotted Aloha signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (MT-SR-data)
1626.5000 - 1660.5000 MHz	5K00G7W	16.50 dBW		FDMA communications channel (voice or data) using differentially encoded QPSK at a transmission rate of 3375 bps
1525.0000 - 1559.0000 MHz	5K00G7W			TDM signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (GC-S-data)

1525.0000 - 1559.0000 MHz	5K00G7W			FDMA communications channel (voice or data) using differentially encoded QPSK at a transmission rate of 3375 bps
ANTENNA ID: A12	0 meters	CAL / Calquest		CQ100
1626.5000 - 1660.5000 MHz	5K00G7W	16.50 dBW		TDMA signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (MT-ST-data)
1626.5000 - 1660.5000 MHz	5K00G7W	16.50 dBW		Slotted Aloha signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (MT-SR-data)
1626.5000 - 1660.5000 MHz	5K00G7W	16.50 dBW		FDMA communications channel (voice or data) using differentially encoded QPSK at a transmission rate of 3375 bps
1525.0000 - 1559.0000 MHz	5K00G7W			TDM signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (GC-S-data)
1525.0000 - 1559.0000 MHz	5K00G7W			FDMA communications channel (voice or data) using differentially encoded QPSK at a transmission rate of 3375 bps
ANTENNA ID: A13	0 meters	MITSUBISHI / MELCO Transportation Dome		AU400A
1626.5000 - 1660.5000 MHz	5K00G7W	16.50 dBW		TDMA signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (MT-ST-data)
1626.5000 - 1660.5000 MHz	5K00G7W	16.50 dBW		Slotted Aloha signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (MT-SR-data)
1626.5000 - 1660.5000 MHz	5K00G7W	16.50 dBW		FDMA communications channel (voice or data) using differentially encoded QPSK at a transmission rate of 3375 bps
1525.0000 - 1559.0000 MHz	5K00G7W			TDM signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (GC-S-data)

1525.0000 - 1559.0000 MHz	5K00G7W		FDMA communications channel (voice or data) using differentially encoded QPSK at a transmission rate of 3375 bps
ANTENNA ID: D1	0 meters	WESTINGHOUSE / WEC Contour Dome	CD-JL01003
1626.5000 - 1660.5000 MHz	5K00G7D	16.50 dBW	TDMA signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (MT-DT-data)
1626.5000 - 1660.5000 MHz	5K00G7D	16.50 dBW	Slotted Aloha signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (MT-DRr-data or MT-DRd-data)
1525.0000 - 1559.0000 MHz	5K00G7D		TDM signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (DH-D-data)
ANTENNA ID: D2	0.415 meters	NARROWBAND / Narrowband Fixed Site	RST 2000
1626.5000 - 1660.5000 MHz	5K00G7D	13.80 dBW	TDMA signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (MT-DT-data)
1626.5000 - 1660.5000 MHz	5K00G7D	13.80 dBW	Slotted Aloha signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (MT-DRr-data or MT-DRd-data)
1525.0000 - 1559.0000 MHz	5K00G7D		TDM signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (DH-D-data)
ANTENNA ID: D5		EMS / Packet Data / half duplex	PDT-100
1626.5000 - 1660.5000 MHz	5K00G7D	11.50 dBW	TDMA signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (MT-ST-data)
1626.5000 - 1660.5000 MHz	5K00G7D	11.50 dBW	Slotted Aloha signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (MT-SR-data)

1525.0000 - 1559.0000 MHz	5K00G7D			TDM signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (GC-S-data)
1525.0000 - 1559.0000 MHz	5K00G7D			FDMA communications channel (voice or data) using differentially encoded QPSK at a transmission rate of 3375 bps
ANTENNA ID: A14	0.46 meters	MITSUBISHI / MELCO Omniquest Fixed		OQFAU, ST251
1626.5000 - 1660.5000 MHz	5K00G7W	16.50 dBW		TDMA signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (MT-ST-data)
1626.5000 - 1660.5000 MHz	5K00G7W	16.50 dBW		Slotted Aloha signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (MT-SR-data)
1626.5000 - 1660.5000 MHz	5K00G7W	16.50 dBW		FDMA communications channel (voice or data) using differentially encoded QPSK at a transmission rate of 3375 bps
1525.0000 - 1559.0000 MHz	5K00G7W	0.00 dBW		TDM signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (GC-S-data)
1525.0000 - 1559.0000 MHz	5K00G7W	0.00 dBW		FDMA communications channel (voice or data) using differentially encoded QPSK at a transmission rate of 3375 bps
ANTENNA ID: A15	0.85 meters	MITSUBISHI / MELCO Fixed		AU601B,ST221M
1626.5000 - 1660.5000 MHz	5K00G7W	16.50 dBW		TDMA signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (MT-ST-data)
1626.5000 - 1660.5000 MHz	5K00G7W	16.50 dBW		Slotted Aloha signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (MT-SR-data)
1626.5000 - 1660.5000 MHz	5K00G7W	16.50 dBW		FDMA communications channel (voice or data) using differentially encoded QPSK at a transmission rate of 3375 bps

1525.0000 - 1559.0000 MHz	5K00G7W			TDM signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (GC-S-data)
1525.0000 - 1559.0000 MHz	5K00G7W			FDMA communications channel (voice or data) using differentially encoded QPSK at a transmission rate of 3375 bps
ANTENNA ID: A16	0.46 meters	EMS/GETS		0955-A-0100
1626.5000 - 1660.5000 MHz	5K00G7W	17.50 dBW		TDMA signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (MT-ST-data)
1626.5000 - 1660.5000 MHz	5K00G7W	17.50 dBW		Slotted Aloha signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (MT-SR-data)
1626.5000 - 1660.5000 MHz	5K00G7W	17.50 dBW		FDMA communications channel (voice or data) using differentially encoded QPSK at a transmission rate of 3375 bps
1525.0000 - 1559.0000 MHz	5K00G7W			TDM signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (GC-S-data)
1525.0000 - 1559.0000 MHz	5K00G7W			FDMA communications channel (voice or data) using differentially encoded QPSK at a transmission rate of 3375 bps
ANTENNA ID: A17	0.46 meters	WESTINGHOUSE/WEC M-1075 MARITIME		M-1075, D-100HF
1626.5000 - 1660.5000 MHz	5K00G7W	16.50 dBW		TDMA signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (MT-ST-data)
1626.5000 - 1660.5000 MHz	5K00G7W	16.50 dBW		Slotted Aloha signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (MT-SR-data)
1626.5000 - 1660.0000 MHz	5K00G7W	16.50 dBW		FDMA communications channel (voice or data) using differentially encoded QPSK at a transmission rate of 3375 bps

1525.0000 - 1559.0000 MHz	5K00G7W		TDM signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (GC-S-data)
1525.0000 - 1559.0000 MHz	5K00G7W		FDMA communications channel (voice or data) using differentially encoded QPSK at a transmission rate of 3375 bps
ANTENNA ID: A18	0 meters	WESTINGHOUSE/WEC D DOME	CD-JL01003, .D-1000H
1626.5000 - 1660.5000 MHz	5K00G7W	16.50 dBW	TDMA signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (MT-ST-data)
1626.5000 - 1660.5000 MHz	5K00G7W	16.50 dBW	Slotted Aloha signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (MT-SR-data)
1626.5000 - 1660.5000 MHz	5K00G7W	16.50 dBW	FDMA communications channel (voice or data) using differentially encoded QPSK at a transmission rate of 3375 bps
1525.0000 - 1559.0000 MHz	5K00G7W		TDM signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (GC-S-data)
1525.0000 - 1559.0000 MHz	5K00G7W		FDMA communications channel (voice or data) using differentially encoded QPSK at a transmission rate of 3375 bps
ANTENNA ID: A24	0.274 meters	HUGHES NETWORK SYSTEMS	MSAT-G2
1525.0000 - 1559.0000 MHz	5K00G7W		FDMA communications channel (voice or data)
1626.5000 - 1660.5000 MHz	5K00G7W	16.00 dBW	FDMA communications channel (voice or data)

Points of Communication:

1 - AMC-1 - (101.0 W.L.)

1 - MSAT-1 - (106.5 W.L.)

SES-MOD-20060420-00697 E E860695 WPIX, Inc.

Application for Modification

08/08/1996 - 08/08/2006

Grant of Authority

Date Effective: 05/30/2006

Class of Station: Fixed Earth Stations

Nature of Service: Domestic Fixed Satellite Service

"MOD" to increase EIRP and EIRP density and replace antenna.

SITE ID: 1

LOCATION: 220 EAST 42ND STREET NEWSBLDG, NEW YORK, MANHATTAN, NY

40 ° 45 ' 0.40 " N LAT.

73 ° 58 ' 23.50 " W LONG.

ANTENNA ID: 1 4.9 meters ANDREW CORPORATION ES49MPJ

14000.0000 - 14500.0000 MHz 22M0G7F 78.00 dBW DIGITAL VIDEO

11700.0000 - 12200.0000 MHz 22M0G7F DIGITAL VIDEO

Points of Communication:

1 - ALSAT - (ALSAT)

SES-REG-20060331-00542 E E060104 Home Town Cable TV, LLC

EZ

Registration

05/24/2006 - 05/24/2021

Grant of Authority

Date Effective: 05/24/2006

Class of Station: Fixed Earth Stations

Nature of Service: Fixed Satellite Service

SITE ID: 1

LOCATION: 10181 SW Village Parkway, St Lucie, Port St. Lucie, FL

27 ° 15 ' 58.00 " N LAT.

80 ° 25 ' 31.00 " W LONG.

ANTENNA ID: ANT1 5 meters ATCI SIMULSAT 5 MULTIBEAM

3700.0000 - 4200.0000 MHz 36M0F3F Analog and digital video with associated audio subcarriers

Points of Communication:

1 - PERMITTED LIST - ()

SES-REG-20060424-00708 E E060149 WCIV, LLC

Registration

04/24/2006 - 04/24/2021

Grant of Authority

Date Effective: 05/30/2006

Class of Station: Fixed Earth Stations

Nature of Service: Domestic Fixed Satellite Service

SITE ID: 1

LOCATION: 888 ALLBRITTON BLVD (WCIV), CHARLESTON, MOUNT PLEASANT, SC
32 ° 48 ' 30.60 " N LAT. 79 ° 52 ' 20.30 " W LONG.

ANTENNA ID: 1	4.5 meters	ANDREW CORP.	ESA45-46A
3700.0000 - 4200.0000 MHz	36M0G7F		COMPRESSED DIGITAL VIDEO
3700.0000 - 4200.0000 MHz	36M0F3F		STANDARD ANALOG VIDEO

Points of Communication:

1 - ALSAT - (ALSAT)

SES-RWL-20060518-00844 E E960284 Talking Rock Communications, Inc.
Renewal 07/05/2006 - 07/05/2021
Grant of Authority Date Effective: 05/23/2006

Class of Station: Temporary Fixed Earth Station

Nature of Service: Domestic Fixed Satellite Service

SITE ID: 1

LOCATION: VARIOUS

ANTENNA ID: 1	2.4 meters	ANDREW CORP.	MODEL ESA24VSM-KU
14000.0000 - 14500.0000 MHz	36M0F8W	74.90 dBW	

Points of Communication:

1 - ALSAT - (ALSAT)

SES-RWL-20060522-00864 E E860687 Sacramento Television Stations Inc.
Renewal 07/03/2006 - 07/03/2021
Grant of Authority Date Effective: 05/24/2006

Class of Station: Fixed Earth Stations

Nature of Service: Domestic Fixed Satellite Service

SITE ID: 1

LOCATION: SACRAMENTO, WALNUT GROVE, CA
38 ° 14 ' 48.00 " N LAT. 121 ° 29 ' 59.00 " W LONG.

ANTENNA ID: 1	10 meters	SCIENTIFIC ATLANTA	8015
3700.0000 - 4200.0000 MHz	36000F9		

Points of Communication:

1 - ALSAT - (ALSAT)

SES-RWL-20060522-00873 E E960096 All Mobile Video Inc

Renewal

05/31/2006 - 05/31/2021

Grant of Authority

Date Effective: 05/24/2006

Class of Station: Temporary Fixed Earth Station

Nature of Service: Domestic Fixed Satellite Service

SITE ID: 1

LOCATION: VARIOUS

ANTENNA ID: 1 2.4 meters VERTEX 2.4DMK

14000.0000 - 14500.0000 MHz 36M0F3F 69.50 dBW

14000.0000 - 14500.0000 MHz 25M0F3F 69.50 dBW

Points of Communication:

1 - ALSAT - (ALSAT)

SES-RWL-20060523-00877 E E960270 Indiana Broadcasting, LLC

Renewal

07/05/2006 - 07/05/2021

Grant of Authority

Date Effective: 05/30/2006

Class of Station: Fixed Earth Stations

Nature of Service: Domestic Fixed Satellite Service

SITE ID: 1

LOCATION: 918 OHIO STREET, TERRE HAUTE, IN

39 ° 27 ' 57.00 " N LAT.

87 ° 24 ' 13.00 " W LONG.

ANTENNA ID: 1 3.7 meters ANDREW MODEL ESA37-124

14000.0000 - 14500.0000 MHz 36M0F3F 70.20 dBW

11700.0000 - 12200.0000 MHz 36M0F3F

Points of Communication:

1 - ALSAT - (ALSAT)

SES-RWL-20060525-00892 E E960504 FALCON CABLE SYSTEMS COMPANY II, LP
Renewal 08/19/2006 - 08/19/2021
Grant of Authority Date Effective: 05/30/2006

Class of Station: Fixed Earth Stations

Nature of Service: Domestic Fixed Satellite Service

SITE ID: 1
LOCATION: 10333 EL CAMINO REAL, SAN LUIS OBISPO, ATASCADERO, CA
35 ° 27 ' 51.50 " N LAT. 120 ° 38 ' 16.40 " W LONG.

ANTENNA ID: 1	3.8 meters	COMTECH ANT. CORP.	3.8 METER
3700.0000 - 4200.0000 MHz		36M0F8W	
3700.0000 - 4200.0000 MHz		7M60G7D	
3700.0000 - 4200.0000 MHz		22M0G7D	

Points of Communication:

1 - ALSAT - (ALSAT)

SES-RWL-20060525-00893 E E860710 COMCAST OF WASHINGTON IV, INC.
Renewal 07/11/2006 - 07/11/2021
Grant of Authority Date Effective: 05/30/2006

Class of Station: Fixed Earth Stations

Nature of Service: Domestic Fixed Satellite Service

SITE ID: 1
LOCATION: WHATCOM, FERNDALE, WA
48 ° 51 ' 40.00 " N LAT. 122 ° 36 ' 1.00 " W LONG.

ANTENNA ID: 1	5 meters	ATC SIMULSAT	
3700.0000 - 4200.0000 MHz		36000F9	

Points of Communication:

1 - ALSAT - (ALSAT)

SES-RWL-20060525-00894 E E860965 MARCUS CABLE ASSOCIATES, LLC
Renewal 08/22/2006 - 08/22/2021
Grant of Authority Date Effective: 05/30/2006

Class of Station: Fixed Earth Stations

Nature of Service: Domestic Fixed Satellite Service

SITE ID: 1
LOCATION: JOHNSON, GODLEY, TX
32 ° 27 ' 4.00 " N LAT. 97 ° 31 ' 33.00 " W LONG.

ANTENNA ID: 1 4.6 meters SCIENTIFIC ATLANTA 8346PF
3700.0000 - 4200.0000 MHz 36000F9

Points of Communication:

1 - ALSAT - (ALSAT)

SES-STA-20060426-00721 E E050347 Globalstar USA, LLC
Special Temporary Authority
Grant of Authority Date Effective: 05/24/2006

Class of Station:

Special Temporary Authority is GRANTED with conditions for a period of 60 days beginning May 24, 2006 and ending July 23, 2006.

Points of Communication:

SES-STA-20060426-00722 E E050346 Globalstar USA, LLC
Special Temporary Authority
Grant of Authority Date Effective: 05/24/2006

Class of Station:

Special Temporary Authority is GRANTED with conditions for a period of 60 days beginning May 24, 2006 and ending July 23, 2006.

Points of Communication:

SES-STA-20060426-00723 E E050345 Globalstar USA, LLC
Special Temporary Authority
Grant of Authority Date Effective: 05/24/2006

Class of Station:

Special Temporary Authority is GRANTED with conditions for a period of 60 days beginning May 24, 2006 and ending July 23, 2006.

Points of Communication:

SES-STA-20060522-00860 E E060180 Lazer Licenses, LLC
Special Temporary Authority
Grant of Authority Date Effective: 05/26/2006

Class of Station:

This is granted without prejudice to any future FCC enforcement action against Lazer Licenses, LLC in connection with any unauthorized operation of radio facilities.

Points of Communication:

SES-STA-20060523-00879 E E060186 Fox Television Stations, Inc.
Special Temporary Authority
Grant of Authority

Date Effective: 05/26/2006

Class of Station:

Points of Communication:

Dismissal

SES-LIC-20060412-00643 E060134 Arizona Public Service Company

This Conventional Ku-band VSAT network earth station application is dismissed as defective without prejudice to refile. See DA 06-1093, released May 24, 2006.

INFORMATIVE

SES-LFS-20060522-00852 E060179 THRANE & THRANE AIRTIME LTD.

On May 30, 2006, the Satellite Division granted Mobile Satellite Ventures Subsidiary LLC's request to designate Thrane & Thrane Airtime Ltd. ("Thrane & Thrane") earth station applications that seek authority and special temporary authority to provide Mobile Satellite Services in the L-band with Inmarsat's 4F2 satellite, to be located at 52.75° W.L., as "permit-but-disclose" for purposes of the Commission's rules governing ex parte communications. See Motion to Designate Proceeding as "Permit-But-Disclose," filed by Mobile Satellite Ventures Subsidiary LLC on May 23, 2006. We find that designating these Thrane & Thrane applications as "permit-but-disclose" will facilitate resolution of the complex policy issues raised by the applications. Thus, we designate IBFS File Nos. SES-LFS-20060522-00852 and SES-STA-20060522-00857 as "permit-but-disclose," effective May 30, 2006. See 47 C.F.R. §§ 1.1200(a), 1.1206 and 1.1208 note 2. This action is without prejudice to any determination regarding the processing of the application.

SES-STA-20060511-00788 E030055 SkyWave Mobile Communications, Corp.

On May 30, 2006, the Satellite Division granted Mobile Satellite Ventures Subsidiary LLC's request to designate SkyWave Mobile Communications, Inc.'s ("SkyWave") earth station application that seeks special temporary authority to provide Mobile Satellite Services in the L-band with Inmarsat's 4F2 satellite, to be located at 52.75° W.L., as "permit-but-disclose" for purposes of the Commission's rules governing ex parte communications. See Motion to Designate Proceeding as "Permit-But-Disclose," filed by Mobile Satellite Ventures Subsidiary LLC on May 18, 2006. We find that designating this SkyWave application for special temporary authority as "permit-but-disclose" will facilitate resolution of the complex policy issues raised by the application. Thus, we designate IBFS File No. SES-STA-20060511-00788 as "permit-but-disclose," effective May 30, 2006. See 47 C.F.R. §§ 1.1200(a), 1.1206 and 1.1208 note 2. This action is without prejudice to any determination regarding the processing of the application.

SES-STA-20060511-00790 E000180 Stratos Communications, Inc.

On May 30, 2006, the Satellite Division granted Mobile Satellite Ventures Subsidiary LLC's request to designate Stratos Communications, Inc.'s ("Stratos") earth station applications that seek special temporary authority to provide Mobile Satellite Services in the L-band with Inmarsat's 4F2 satellite, to be located at 52.75° W.L., as "permit-but-disclose" for purposes of the Commission's rules governing ex parte communications. See Motion to Designate Proceeding as "Permit-But-Disclose," filed by Mobile Satellite Ventures Subsidiary LLC on May 18, 2006. We find that designating these Stratos applications for special temporary authority as "permit-but-disclose" will facilitate resolution of the complex policy issues raised by the applications. Thus, we designate IBFS File Nos. SES-STA-20060511-00790; SES-STA-20060511-00791; SES-STA-20060511-00792; SES-STA-20060511-00793; SES-STA-20060511-00794 as "permit-but-disclose," effective May 30, 2006. See 47 C.F.R. §§ 1.1200(a), 1.1206 and 1.1208 note 2. This action is without prejudice to any determination regarding the processing of the application.

SES-STA-20060511-00791 E010047 Stratos Communications, Inc.

INFORMATIVE

On May 30, 2006, the Satellite Division granted Mobile Satellite Ventures Subsidiary LLC's request to designate Stratos Communications, Inc.'s ("Stratos") earth station applications that seek special temporary authority to provide Mobile Satellite Services in the L-band with Inmarsat's 4F2 satellite, to be located at 52.75° W.L., as "permit-but-disclose" for purposes of the Commission's rules governing ex parte communications. See Motion to Designate Proceeding as "Permit-But-Disclose," filed by Mobile Satellite Ventures Subsidiary LLC on May 18, 2006. We find that designating these Stratos applications for special temporary authority as "permit-but-disclose" will facilitate resolution of the complex policy issues raised by the applications. Thus, we designate IBFS File Nos. SES-STA-20060511-00790; SES-STA-20060511-00791; SES-STA-20060511-00792; SES-STA-20060511-00793; SES-STA-20060511-00794 as "permit-but-disclose," effective May 30, 2006. See 47 C.F.R. §§ 1.1200(a), 1.1206 and 1.1208 note 2. This action is without prejudice to any determination regarding the processing of the application.

SES-STA-20060511-00792 E010048 Stratos Communications, Inc.

On May 30, 2006, the Satellite Division granted Mobile Satellite Ventures Subsidiary LLC's request to designate Stratos Communications, Inc.'s ("Stratos") earth station applications that seek special temporary authority to provide Mobile Satellite Services in the L-band with Inmarsat's 4F2 satellite, to be located at 52.75° W.L., as "permit-but-disclose" for purposes of the Commission's rules governing ex parte communications. See Motion to Designate Proceeding as "Permit-But-Disclose," filed by Mobile Satellite Ventures Subsidiary LLC on May 18, 2006. We find that designating these Stratos applications for special temporary authority as "permit-but-disclose" will facilitate resolution of the complex policy issues raised by the applications. Thus, we designate IBFS File Nos. SES-STA-20060511-00790; SES-STA-20060511-00791; SES-STA-20060511-00792; SES-STA-20060511-00793; SES-STA-20060511-00794 as "permit-but-disclose," effective May 30, 2006. See 47 C.F.R. §§ 1.1200(a), 1.1206 and 1.1208 note 2. This action is without prejudice to any determination regarding the processing of the application.

SES-STA-20060511-00793 E010049 Stratos Communications, Inc.

On May 30, 2006, the Satellite Division granted Mobile Satellite Ventures Subsidiary LLC's request to designate Stratos Communications, Inc.'s ("Stratos") earth station applications that seek special temporary authority to provide Mobile Satellite Services in the L-band with Inmarsat's 4F2 satellite, to be located at 52.75° W.L., as "permit-but-disclose" for purposes of the Commission's rules governing ex parte communications. See Motion to Designate Proceeding as "Permit-But-Disclose," filed by Mobile Satellite Ventures Subsidiary LLC on May 18, 2006. We find that designating these Stratos applications for special temporary authority as "permit-but-disclose" will facilitate resolution of the complex policy issues raised by the applications. Thus, we designate IBFS File Nos. SES-STA-20060511-00790; SES-STA-20060511-00791; SES-STA-20060511-00792; SES-STA-20060511-00793; SES-STA-20060511-00794 as "permit-but-disclose," effective May 30, 2006. See 47 C.F.R. §§ 1.1200(a), 1.1206 and 1.1208 note 2. This action is without prejudice to any determination regarding the processing of the application.

SES-STA-20060511-00794 E010050 Stratos Communications, Inc.

On May 30, 2006, the Satellite Division granted Mobile Satellite Ventures Subsidiary LLC's request to designate Stratos Communications, Inc.'s ("Stratos") earth station applications that seek special temporary authority to provide Mobile Satellite Services in the L-band with Inmarsat's 4F2 satellite, to be located at 52.75° W.L., as "permit-but-disclose" for purposes of the Commission's rules governing ex parte communications. See Motion to Designate Proceeding as "Permit-But-Disclose," filed by Mobile Satellite Ventures Subsidiary LLC on May 18, 2006. We find that designating these Stratos applications for special temporary authority as "permit-but-disclose" will facilitate resolution of the complex policy issues raised by the applications. Thus, we designate IBFS File Nos. SES-STA-20060511-00790; SES-STA-20060511-00791; SES-STA-20060511-00792; SES-STA-20060511-00793; SES-STA-20060511-00794 as "permit-but-disclose," effective May 30, 2006. See 47 C.F.R. §§ 1.1200(a), 1.1206 and 1.1208 note 2. This action is without prejudice to any determination regarding the processing of the application.

SES-STA-20060511-00795 E020074 Satamatics, Inc.

On May 30, 2006, the Satellite Division granted Mobile Satellite Ventures Subsidiary LLC's request to designate Satamatics, Inc.'s ("Satamatic") earth station application that seeks special temporary authority to provide Mobile Satellite Services in the L-band with Inmarsat's 4F2 satellite, to be located at 52.75° W.L., as "permit-but-disclose" for purposes of the Commission's rules governing ex parte communications. See Motion to Designate Proceeding as "Permit-But-Disclose," filed by Mobile Satellite Ventures Subsidiary LLC on May 18, 2006. We find that designating this Satamatic application for special temporary authority as "permit-but-disclose" will facilitate resolution of the complex policy issues raised by the application. Thus, we designate IBFS File No. SES-STA-20060511-00795 as "permit-but-disclose," effective May 30, 2006. See 47 C.F.R. §§ 1.1200(a), 1.1206 and 1.1208 note 2. This action is without prejudice to any determination regarding the processing of the application.

SES-STA-20060515-00810 WA28 Telenor Satellite, Inc.

INFORMATIVE

On May 30, 2006, the Satellite Division granted Mobile Satellite Ventures Subsidiary LLC's request to designate Telenor Satellite Inc.'s ("Telenor") earth station applications that seek special temporary authority to provide Mobile Satellite Services in the L-band with Inmarsat's 4F2 satellite, to be located at 52.75° W.L., as "permit-but-disclose" for purposes of the Commission's rules governing ex parte communications. See Motion to Designate Proceeding as "Permit-But-Disclose," filed by Mobile Satellite Ventures Subsidiary LLC on May 18, 2006. We find that designating these Telenor applications for special temporary authority as "permit-but-disclose" will facilitate resolution of the complex policy issues raised by the applications. Thus, we designate IBFS File Nos. SES-STA-20060515-00810; SES-STA-20060515-00811; SES-STA-20060515-00812; SES-STA-20060515-00813; SES-STA-20060515-00814; SES-STA-20060515-00815; SES-STA-20060515-00816; SES-STA-20060515-00817; SES-STA-20060515-00818 as "permit-but-disclose," effective May 30, 2006. See 47 C.F.R. §§ 1.1200(a), 1.1206 and 1.1208 note 2. This action is without prejudice to any determination regarding the processing of the application.

SES-STA-20060515-00811 KA312 Telenor Satellite, Inc.

On May 30, 2006, the Satellite Division granted Mobile Satellite Ventures Subsidiary LLC's request to designate Telenor Satellite Inc.'s ("Telenor") earth station applications that seek special temporary authority to provide Mobile Satellite Services in the L-band with Inmarsat's 4F2 satellite, to be located at 52.75° W.L., as "permit-but-disclose" for purposes of the Commission's rules governing ex parte communications. See Motion to Designate Proceeding as "Permit-But-Disclose," filed by Mobile Satellite Ventures Subsidiary LLC on May 18, 2006. We find that designating these Telenor applications for special temporary authority as "permit-but-disclose" will facilitate resolution of the complex policy issues raised by the applications. Thus, we designate IBFS File Nos. SES-STA-20060515-00810; SES-STA-20060515-00811; SES-STA-20060515-00812; SES-STA-20060515-00813; SES-STA-20060515-00814; SES-STA-20060515-00815; SES-STA-20060515-00816; SES-STA-20060515-00817; SES-STA-20060515-00818 as "permit-but-disclose," effective May 30, 2006. See 47 C.F.R. §§ 1.1200(a), 1.1206 and 1.1208 note 2. This action is without prejudice to any determination regarding the processing of the application.

SES-STA-20060515-00812 E000282 Telenor Satellite, Inc.

On May 30, 2006, the Satellite Division granted Mobile Satellite Ventures Subsidiary LLC's request to designate Telenor Satellite Inc.'s ("Telenor") earth station applications that seek special temporary authority to provide Mobile Satellite Services in the L-band with Inmarsat's 4F2 satellite, to be located at 52.75° W.L., as "permit-but-disclose" for purposes of the Commission's rules governing ex parte communications. See Motion to Designate Proceeding as "Permit-But-Disclose," filed by Mobile Satellite Ventures Subsidiary LLC on May 18, 2006. We find that designating these Telenor applications for special temporary authority as "permit-but-disclose" will facilitate resolution of the complex policy issues raised by the applications. Thus, we designate IBFS File Nos. SES-STA-20060515-00810; SES-STA-20060515-00811; SES-STA-20060515-00812; SES-STA-20060515-00813; SES-STA-20060515-00814; SES-STA-20060515-00815; SES-STA-20060515-00816; SES-STA-20060515-00817; SES-STA-20060515-00818 as "permit-but-disclose," effective May 30, 2006. See 47 C.F.R. §§ 1.1200(a), 1.1206 and 1.1208 note 2. This action is without prejudice to any determination regarding the processing of the application.

SES-STA-20060515-00813 WB36 Telenor Satellite, Inc.

On May 30, 2006, the Satellite Division granted Mobile Satellite Ventures Subsidiary LLC's request to designate Telenor Satellite Inc.'s ("Telenor") earth station applications that seek special temporary authority to provide Mobile Satellite Services in the L-band with Inmarsat's 4F2 satellite, to be located at 52.75° W.L., as "permit-but-disclose" for purposes of the Commission's rules governing ex parte communications. See Motion to Designate Proceeding as "Permit-But-Disclose," filed by Mobile Satellite Ventures Subsidiary LLC on May 18, 2006. We find that designating these Telenor applications for special temporary authority as "permit-but-disclose" will facilitate resolution of the complex policy issues raised by the applications. Thus, we designate IBFS File Nos. SES-STA-20060515-00810; SES-STA-20060515-00811; SES-STA-20060515-00812; SES-STA-20060515-00813; SES-STA-20060515-00814; SES-STA-20060515-00815; SES-STA-20060515-00816; SES-STA-20060515-00817; SES-STA-20060515-00818 as "permit-but-disclose," effective May 30, 2006. See 47 C.F.R. §§ 1.1200(a), 1.1206 and 1.1208 note 2. This action is without prejudice to any determination regarding the processing of the application.

SES-STA-20060515-00814 E000280 Telenor Satellite, Inc.

On May 30, 2006, the Satellite Division granted Mobile Satellite Ventures Subsidiary LLC's request to designate Telenor Satellite Inc.'s ("Telenor") earth station applications that seek special temporary authority to provide Mobile Satellite Services in the L-band with Inmarsat's 4F2 satellite, to be located at 52.75° W.L., as "permit-but-disclose" for purposes of the Commission's rules governing ex parte communications. See Motion to Designate Proceeding as "Permit-But-Disclose," filed by Mobile Satellite Ventures Subsidiary LLC on May 18, 2006. We find that designating these Telenor applications for special temporary authority as "permit-but-disclose" will facilitate resolution of the complex policy issues raised by the applications. Thus, we designate IBFS File Nos. SES-STA-20060515-00810; SES-STA-20060515-00811; SES-STA-20060515-00812; SES-STA-20060515-00813; SES-STA-20060515-00814; SES-STA-20060515-00815; SES-STA-20060515-00816; SES-STA-20060515-00817; SES-STA-20060515-00818 as "permit-but-disclose," effective May 30, 2006. See 47 C.F.R. §§ 1.1200(a), 1.1206 and 1.1208 note 2. This action is without prejudice to any determination regarding the processing of the application.

SES-STA-20060515-00815 E000283 Telenor Satellite, Inc.

INFORMATIVE

On May 30, 2006, the Satellite Division granted Mobile Satellite Ventures Subsidiary LLC's request to designate Telenor Satellite Inc.'s ("Telenor") earth station applications that seek special temporary authority to provide Mobile Satellite Services in the L-band with Inmarsat's 4F2 satellite, to be located at 52.75° W.L., as "permit-but-disclose" for purposes of the Commission's rules governing ex parte communications. See Motion to Designate Proceeding as "Permit-But-Disclose," filed by Mobile Satellite Ventures Subsidiary LLC on May 18, 2006. We find that designating these Telenor applications for special temporary authority as "permit-but-disclose" will facilitate resolution of the complex policy issues raised by the applications. Thus, we designate IBFS File Nos. SES-STA-20060515-00810; SES-STA-20060515-00811; SES-STA-20060515-00812; SES-STA-20060515-00813; SES-STA-20060515-00814; SES-STA-20060515-00815; SES-STA-20060515-00816; SES-STA-20060515-00817; SES-STA-20060515-00818 as "permit-but-disclose," effective May 30, 2006. See 47 C.F.R. §§ 1.1200(a), 1.1206 and 1.1208 note 2. This action is without prejudice to any determination regarding the processing of the application.

SES-STA-20060515-00816 E000285 Telenor Satellite, Inc.

On May 30, 2006, the Satellite Division granted Mobile Satellite Ventures Subsidiary LLC's request to designate Telenor Satellite Inc.'s ("Telenor") earth station applications that seek special temporary authority to provide Mobile Satellite Services in the L-band with Inmarsat's 4F2 satellite, to be located at 52.75° W.L., as "permit-but-disclose" for purposes of the Commission's rules governing ex parte communications. See Motion to Designate Proceeding as "Permit-But-Disclose," filed by Mobile Satellite Ventures Subsidiary LLC on May 18, 2006. We find that designating these Telenor applications for special temporary authority as "permit-but-disclose" will facilitate resolution of the complex policy issues raised by the applications. Thus, we designate IBFS File Nos. SES-STA-20060515-00810; SES-STA-20060515-00811; SES-STA-20060515-00812; SES-STA-20060515-00813; SES-STA-20060515-00814; SES-STA-20060515-00815; SES-STA-20060515-00816; SES-STA-20060515-00817; SES-STA-20060515-00818 as "permit-but-disclose," effective May 30, 2006. See 47 C.F.R. §§ 1.1200(a), 1.1206 and 1.1208 note 2. This action is without prejudice to any determination regarding the processing of the application.

SES-STA-20060515-00817 E000284 Telenor Satellite, Inc.

On May 30, 2006, the Satellite Division granted Mobile Satellite Ventures Subsidiary LLC's request to designate Telenor Satellite Inc.'s ("Telenor") earth station applications that seek special temporary authority to provide Mobile Satellite Services in the L-band with Inmarsat's 4F2 satellite, to be located at 52.75° W.L., as "permit-but-disclose" for purposes of the Commission's rules governing ex parte communications. See Motion to Designate Proceeding as "Permit-But-Disclose," filed by Mobile Satellite Ventures Subsidiary LLC on May 18, 2006. We find that designating these Telenor applications for special temporary authority as "permit-but-disclose" will facilitate resolution of the complex policy issues raised by the applications. Thus, we designate IBFS File Nos. SES-STA-20060515-00810; SES-STA-20060515-00811; SES-STA-20060515-00812; SES-STA-20060515-00813; SES-STA-20060515-00814; SES-STA-20060515-00815; SES-STA-20060515-00816; SES-STA-20060515-00817; SES-STA-20060515-00818 as "permit-but-disclose," effective May 30, 2006. See 47 C.F.R. §§ 1.1200(a), 1.1206 and 1.1208 note 2. This action is without prejudice to any determination regarding the processing of the application.

SES-STA-20060515-00818 KA313 Telenor Satellite, Inc.

On May 30, 2006, the Satellite Division granted Mobile Satellite Ventures Subsidiary LLC's request to designate Telenor Satellite Inc.'s ("Telenor") earth station applications that seek special temporary authority to provide Mobile Satellite Services in the L-band with Inmarsat's 4F2 satellite, to be located at 52.75° W.L., as "permit-but-disclose" for purposes of the Commission's rules governing ex parte communications. See Motion to Designate Proceeding as "Permit-But-Disclose," filed by Mobile Satellite Ventures Subsidiary LLC on May 18, 2006. We find that designating these Telenor applications for special temporary authority as "permit-but-disclose" will facilitate resolution of the complex policy issues raised by the applications. Thus, we designate IBFS File Nos. SES-STA-20060515-00810; SES-STA-20060515-00811; SES-STA-20060515-00812; SES-STA-20060515-00813; SES-STA-20060515-00814; SES-STA-20060515-00815; SES-STA-20060515-00816; SES-STA-20060515-00817; SES-STA-20060515-00818 as "permit-but-disclose," effective May 30, 2006. See 47 C.F.R. §§ 1.1200(a), 1.1206 and 1.1208 note 2. This action is without prejudice to any determination regarding the processing of the application.

SES-STA-20060522-00857 E060179 THRANE & THRANE AIRTIME LTD.

On May 30, 2006, the Satellite Division granted Mobile Satellite Ventures Subsidiary LLC's request to designate Thrane & Thrane Airtime Ltd. ("Thrane & Thrane") earth station applications that seek authority and special temporary authority to provide Mobile Satellite Services in the L-band with Inmarsat's 4F2 satellite, to be located at 52.75° W.L., as "permit-but-disclose" for purposes of the Commission's rules governing ex parte communications. See Motion to Designate Proceeding as "Permit-But-Disclose," filed by Mobile Satellite Ventures Subsidiary LLC on May 23, 2006. We find that designating these Thrane & Thrane applications as "permit-but-disclose" will facilitate resolution of the complex policy issues raised by the applications. Thus, we designate IBFS File Nos. SES-LFS-20060522-00852 and SES-STA-20060522-00857 as "permit-but-disclose," effective May 30, 2006. See 47 C.F.R. §§ 1.1200(a), 1.1206 and 1.1208 note 2. This action is without prejudice to any determination regarding the processing of the application.

SURRENDER

SES-LIC-20000322-00465 E000139 BT Americas Inc.

Authorization is surrendered by licensee effective May 25, 2006. File Number: SUR-NDR-20060525-00007

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