



PUBLIC NOTICE

FEDERAL COMMUNICATIONS COMMISSION
445 12th STREET S.W.
WASHINGTON D.C. 20554

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Report No. SES-01081

Wednesday October 29, 2008

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-AMD-20080429-00498 E E080030 Mobile Satellite Ventures Subsidiary LLC
Amendment
Grant of Authority Date Effective: 10/27/2008

Class of Station: Fixed Earth Stations

Nature of Service: Fixed Satellite Service, Mobile Satellite Service

SITE ID: Site 1

LOCATION: 961 Anselmo Court, Napa, Napa, CA
38 ° 14 ' 41.50 " N LAT.

122 ° 16 ' 47.50 " W LONG.

ANTENNA ID:	7.3M	7.3 meters	Viasat	7.3 Meter
13248.0000 - 13250.0000 MHz		1M20G7D	82.50 dBW	Digital Data Carrier
13240.5000 - 13245.5000 MHz		N0N	82.50 dBW	CW
12780.0000 - 13140.0000 MHz		N0N	68.70 dBW	CW
12780.0000 - 13140.0000 MHz		600KG7D	28.76 dBW	Digital Data Carrier
12780.0000 - 13140.0000 MHz		312KG7D	56.50 dBW	Digital Data Carrier
12750.0000 - 12752.0000 MHz		1M20G7D	71.00 dBW	Digital Data Carrier
11200.0000 - 11450.0000 MHz		312KG7D		Digital Data Carrier
11200.0000 - 11450.0000 MHz		600KG7D		Digital Data Carrier
11200.0000 - 11450.0000 MHz		N0N		CW
11200.0000 - 11205.0000 MHz		1M20G7D		Digital Data Carrier

	10700.0000 - 10950.0000 MHz		312KG7D		Digital Data Carrier
	10700.0000 - 10950.0000 MHz		600KG7D		Digital Data Carrier
	10700.0000 - 10950.0000 MHz		N0N		CW
ANTENNA ID:	L-band 1	0.35 meters	Viasat		Horn antenna
	1646.5000 - 1660.5000 MHz		1M25G7D	9.00 dBW	Digital Data Carrier
	1646.5000 - 1660.5000 MHz		312KG7D	9.00 dBW	Digital Data Carrier
	1626.5000 - 1645.5000 MHz		1M25G7D	9.00 dBW	Digital Data Carrier
	1626.5000 - 1645.5000 MHz		625KG7D	9.00 dBW	Digital Data Carrier
	1545.0000 - 1559.0000 MHz		1M25G7D		Digital Data Carrier
	1545.0000 - 1559.0000 MHz		625KG7D		Digital Data Carrier
	1545.0000 - 1559.0000 MHz		312KG7D		Digital Data Carrier
	1525.0000 - 1544.0000 MHz		625KG7D		Digital Data Carrier
	1525.0000 - 1544.0000 MHz		312KG7D		Digital Data Carrier
	1646.5000 - 1660.5000 MHz		625KG7D	9.00 dBW	Digital Data Carrier
	1626.5000 - 1645.5000 MHz		312KG7D	9.00 dBW	Digital Data Carrier
	1525.0000 - 1544.0000 MHz		1M25G7D		Digital Data Carrier
ANTENNA ID:	L-band 2	0.35 meters	Viasat		Horn antenna
	1646.5000 - 1660.5000 MHz		1M25G7D	9.00 dBW	Digital Data Carrier
	1646.5000 - 1660.5000 MHz		312KG7D	9.00 dBW	Digital Data Carrier
	1626.5000 - 1645.5000 MHz		1M25G7D	9.00 dBW	Digital Data Carrier
	1626.5000 - 1645.5000 MHz		625KG7D	9.00 dBW	Digital Data Carrier
	1545.0000 - 1559.0000 MHz		1M25G7D		Digital Data Carrier
	1545.0000 - 1559.0000 MHz		625KG7D		Digital Data Carrier
	1545.0000 - 1559.0000 MHz		312KG7D		Digital Data Carrier
	1525.0000 - 1544.0000 MHz		625KG7D		Digital Data Carrier
	1525.0000 - 1544.0000 MHz		312KG7D		Digital Data Carrier

	1646.5000 - 1660.5000 MHz	625KG7D	9.00 dBW	Digital Data Carrier
	1626.5000 - 1645.5000 MHz	312KG7D	9.00 dBW	Digital Data Carrier
	1525.0000 - 1544.0000 MHz	1M25G7D		Digital Data Carrier
ANTENNA ID:	11.3M - 2	11.3 meters	Viasat	11.3 Meter
	13248.0000 - 13250.0000 MHz	1M20G7D	85.00 dBW	Digital Data Carrier
	13240.5000 - 13245.5000 MHz	N0N	85.00 dBW	CW
	12780.0000 - 13140.0000 MHz	600KG7D	32.26 dBW	Digital Data Carrier
	12780.0000 - 13140.0000 MHz	312KG7D	60.00 dBW	Digital Data Carrier
	12780.0000 - 13140.0000 MHz	N0N	71.20 dBW	CW
	12750.0000 - 12752.0000 MHz	1M20G7D	73.50 dBW	Digital Data Carrier
	11200.0000 - 11450.0000 MHz	312KG7D		Digital Data Carrier
	11200.0000 - 11450.0000 MHz	600KG7D		Digital Data Carrier
	11200.0000 - 11450.0000 MHz	N0N		CW
	11200.0000 - 11205.0000 MHz	1M20G7D		Digital Data Carrier
	10700.0000 - 10950.0000 MHz	312KG7D		Digital Data Carrier
	10700.0000 - 10950.0000 MHz	N0N		CW
	10700.0000 - 10950.0000 MHz	600KG7D		Digital Data Carrier
ANTENNA ID:	11.3M -1	11.3 meters	Viasat	11.3 Meter
	13248.0000 - 13250.0000 MHz	1M20G7D	85.00 dBW	Digital Data Carrier
	12780.0000 - 13140.0000 MHz	600KG7D	32.26 dBW	Digital Data Carrier
	12780.0000 - 13140.0000 MHz	312KG7D	60.00 dBW	Digital Data Carrier
	12750.0000 - 12752.0000 MHz	1M20G7D	73.50 dBW	Digital Data Carrier
	11200.0000 - 11450.0000 MHz	312KG7D		Digital Data Carrier
	11200.0000 - 11450.0000 MHz	N0N		CW
	11200.0000 - 11205.0000 MHz	1M20G7D		Digital Data Carrier
	10700.0000 - 10950.0000 MHz	312KG7D		Digital Data Carrier

10700.0000 - 10950.0000 MHz	600KG7D		Digital Data Carrier
10700.0000 - 10950.0000 MHz	N0N		CW
13240.5000 - 13245.5000 MHz	N0N	85.00 dBW	CW
12780.0000 - 13140.0000 MHz	N0N	71.20 dBW	CW
11200.0000 - 11450.0000 MHz	600KG7D		Digital Data Carrier

Points of Communication:

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

Site 1 - MSAT-2 - (100.95 W.L.)

Site 1 - MSV-1 - (101 W.L.)

SES-AMD-20080430-00502 E E080031 Mobile Satellite Ventures Subsidiary LLC
Amendment
Grant of Authority

Date Effective: 10/27/2008

Class of Station: Fixed Earth Stations

Nature of Service: Fixed Satellite Service, Mobile Satellite Service

SITE ID: Site 1

LOCATION: 777 Westar Lane, Dallas, Cedar Hill, TX
32 ° 34 ' 40.80 " N LAT.

96 ° 58 ' 55.20 " W LONG.

ANTENNA ID:	11.3M - 2	11.3 meters	Viasat	11.3 Meter
13240.5000 - 13245.5000 MHz	N0N	85.00 dBW	CW	
12780.0000 - 13140.0000 MHz	N0N	71.20 dBW	CW	
12780.0000 - 13140.0000 MHz	312KG7D	60.00 dBW	Digital Data Carrier	
12780.0000 - 13140.0000 MHz	N0N	71.20 dBW	CW	
12780.0000 - 13140.0000 MHz	N0N	71.20 dBW	CW	
11200.0000 - 11450.0000 MHz	6K00G7D		Digital Data Carrier	
11200.0000 - 11450.0000 MHz	N0N		CW	
10700.0000 - 10950.0000 MHz	312KG7D		Digital Data Carrier	
10700.0000 - 10950.0000 MHz	N0N		CW	
12780.0000 - 13140.0000 MHz	6K00G7D	32.26 dBW	Digital Data Carrier	
11200.0000 - 11450.0000 MHz	312KG7D		Digital Data Carrier	

10700.0000 - 10950.0000 MHz		6K00G7D		Digital Data Carrier
ANTENNA ID:	11.3M -1	11.3 meters	Viasat	11.3 Meter
13240.5000 - 13245.5000 MHz		N0N	85.00 dBW	CW
12780.0000 - 13140.0000 MHz		N0N	71.20 dBW	CW
12780.0000 - 13140.0000 MHz		6K00G7D	32.26 dBW	Digital Data Carrier
12780.0000 - 13140.0000 MHz		N0N	71.20 dBW	CW
12780.0000 - 13140.0000 MHz		312KG7D	60.00 dBW	Digital Data Carrier
12780.0000 - 13140.0000 MHz		N0N	71.20 dBW	CW
11200.0000 - 11450.0000 MHz		312KG7D		Digital Data Carrier
11200.0000 - 11450.0000 MHz		6K00G7D		Digital Data Carrier
11200.0000 - 11450.0000 MHz		N0N		CW
10700.0000 - 10950.0000 MHz		312KG7D		Digital Data Carrier
10700.0000 - 10950.0000 MHz		6K00G7D		Digital Data Carrier
10700.0000 - 10950.0000 MHz		N0N		CW
ANTENNA ID:	7.3M	7.3 meters	Viasat	7.3 Meter
13240.5000 - 13245.5000 MHz		N0N	82.50 dBW	CW
12780.0000 - 13140.0000 MHz		N0N	68.70 dBW	CW
12780.0000 - 13140.0000 MHz		N0N	68.70 dBW	CW
12780.0000 - 13140.0000 MHz		N0N	68.70 dBW	CW
12780.0000 - 13140.0000 MHz		6K00G7D	28.76 dBW	Digital Data Carrier
12780.0000 - 13140.0000 MHz		312KG7D	56.50 dBW	Digital Data Carrier
11200.0000 - 11450.0000 MHz		312KG7D		Digital Data Carrier
11200.0000 - 11450.0000 MHz		6K00G7D		Digital Data Carrier
11200.0000 - 11450.0000 MHz		N0N		CW
10700.0000 - 10950.0000 MHz		312KG7D		Digital Data Carrier
10700.0000 - 10950.0000 MHz		6K00G7D		Digital Data Carrier

10700.0000 - 10950.0000 MHz		N0N		CW
ANTENNA ID:	L-band 1	0.35 meters	Viasat	Horn antenna
	1646.5000 - 1660.5000 MHz	1M25G7D	9.00 dBW	Digital Data Carrier
	1646.5000 - 1660.5000 MHz	312KG7D	9.00 dBW	Digital Data Carrier
	1626.5000 - 1645.5000 MHz	1M25G7D	9.00 dBW	Digital Data Carrier
	1626.5000 - 1645.5000 MHz	625KG7D	9.00 dBW	Digital Data Carrier
	1545.0000 - 1559.0000 MHz	1M25G7D		Digital Data Carrier
	1545.0000 - 1559.0000 MHz	625KG7D		Digital Data Carrier
	1545.0000 - 1559.0000 MHz	312KG7D		Digital Data Carrier
	1525.0000 - 1544.0000 MHz	625KG7D		Digital Data Carrier
	1525.0000 - 1544.0000 MHz	312KG7D		Digital Data Carrier
	1646.5000 - 1660.5000 MHz	625KG7D	9.00 dBW	Digital Data Carrier
	1626.5000 - 1645.5000 MHz	312KG7D	9.00 dBW	Digital Data Carrier
	1525.0000 - 1544.0000 MHz	1M25G7D		Digital Data Carrier
ANTENNA ID:	L-band 2	0.35 meters	Viasat	Horn antenna
	1646.5000 - 1660.5000 MHz	1M25G7D	9.00 dBW	Digital Data Carrier
	1646.5000 - 1660.5000 MHz	312KG7D	9.00 dBW	Digital Data Carrier
	1626.5000 - 1645.5000 MHz	1M25G7D	9.00 dBW	Digital Data Carrier
	1626.5000 - 1645.5000 MHz	625KG7D	9.00 dBW	Digital Data Carrier
	1545.0000 - 1559.0000 MHz	1M25G7D		Digital Data Carrier
	1545.0000 - 1559.0000 MHz	625KG7D		Digital Data Carrier
	1545.0000 - 1559.0000 MHz	312KG7D		Digital Data Carrier
	1525.0000 - 1544.0000 MHz	625KG7D		Digital Data Carrier
	1525.0000 - 1544.0000 MHz	312KG7D		Digital Data Carrier
	1646.5000 - 1660.5000 MHz	625KG7D	9.00 dBW	Digital Data Carrier
	1626.5000 - 1645.5000 MHz	312KG7D	9.00 dBW	Digital Data Carrier

1525.0000 - 1544.0000 MHz		1M25G7D		Digital Data Carrier	
Points of Communication:					
Site 1 - MSAT-1 - (106.5 W.L.)					
Site 1 - MSAT-2 - (100.95 W.L)					
Site 1 - MSV-1 - (101 W.L.)					
SES-AMD-20080903-01137		E	E070290	New ICO Satellite Services G.P.	
Amendment					
Grant of Authority				Date Effective:	10/22/2008
Class of Station:		Fixed Earth Stations			
Nature of Service:		Mobile Satellite Service			
SITE ID:		1			
LOCATION:		ONE AEROJET WAY, CLARK, NORTH LAS VEGAS, NV			
		36 ° 14 ' 9.70 " N LAT.		115 ° 7 ' 3.40 " W LONG.	
ANTENNA ID:	NLV	13.2 meters	VERTEX RSI	13M. THX/Ka	
29995.0000 - 29996.0000 MHz		860KF2D	53.30 dBW	TT&C - CMD & TRK CRX	
29631.2500 - 29631.2500 MHz		N0N	54.00 dBW	TT&C - UPLINK BEACON CRX	
29618.7500 - 29618.7500 MHz		N0N	54.00 dBW	TT&C - UPLINK BEACON CRX	
29250.0000 - 30000.0000 MHz		31K3G7W	57.30 dBW	TRAFFIC - DIGITAL PHASE MODULATED CARRIER	
29250.0000 - 30000.0000 MHz		313KG7W	67.30 dBW	TRAFFIC - DIGITAL PHASE MODULATED CARRIER	
29250.0000 - 30000.0000 MHz		5M00G7W	79.30 dBW	TRAFFIC - DIGITAL PHASE MODULATED CARRIER	
29250.0000 - 30000.0000 MHz		5K00G7W	49.40 dBW	TRAFFIC - DIGITAL PHASE MODULATED CARRIER	
20196.3500 - 20196.6500 MHz		100KG2D		TT&C - TELEMETRY AND TRACKING	
20193.7500 - 20193.7500 MHz		N0N		TT&C - DOWNLINK BEACON CRX	
20187.5000 - 20187.5000 MHz		N0N		TT&C - DOWNLINK BEACON CRX	
20181.2500 - 20181.2500 MHz		N0N		TT&C - DOWNLINK BEACON CRX	
20175.0000 - 20175.0000 MHz		N0N		TT&C - DOWNLINK BEACON CRX	
19700.0000 - 20200.0000 MHz		31K3G7W		TRAFFIC-DIGITAL PHASE MODULATED CARRIER	

19700.0000 - 20200.0000 MHz	313KG7W		TRAFFIC-DIGITAL PHASE MODULATED CARRIER
19700.0000 - 20200.0000 MHz	5K00G7W		TRAFFIC - DIGITAL PHASE MODULATED CARRIER
18550.0000 - 18800.0000 MHz	31K3G7W		TRAFFIC-DIGITAL PHASE MODULATED CARRIER
18550.0000 - 18800.0000 MHz	313KG7W		TRAFFIC-DIGITAL PHASE MODULATED CARRIER
18550.0000 - 18800.0000 MHz	5K00G7W		TRAFFIC - DIGITAL PHASE MODULATED CARRIER
29250.0000 - 30000.0000 MHz	8M00G7W	81.30 dBW	TRAFFIC-OFDM AMPLITUDE AND PHASE MODULATED DIGITAL CARRIER
29250.0000 - 30000.0000 MHz	5M00G7W	79.20 dBW	TRAFFIC-OFDM AMPLITUDE AND PHASE MODULATED DIGITAL CARRIER
29250.0000 - 30000.0000 MHz	8M00G7W	81.30 dBW	TRAFFIC -AMPLITUDE AND PHASE MODULATED DIGITAL CARRIER
29250.0000 - 30000.0000 MHz	5M00G7W	79.20 dBW	TRAFFIC -AMPLITUDE AND PHASE MODULATED DIGITAL CARRIER
29250.0000 - 30000.0000 MHz	1M70G7W	74.50 dBW	TRAFFIC -AMPLITUDE AND PHASE MODULATED DIGITAL CARRIER
29250.0000 - 30000.0000 MHz	1M70G7W	74.50 dBW	TRAFFIC-OFDM AMPLITUDE AND PHASE MODULATED DIGITAL CARRIER
29999.0000 - 30000.0000 MHz	860KF2D	71.80 dBW	TT&C-TELECOMMAND AND RANGING FM CARRIER
29995.0000 - 29996.0000 MHz	860KF2D	71.80 dBW	TT&C-TELECOMMAND AND RANGING FM CARRIER
29250.0000 - 30000.0000 MHz	8M00G7W	81.30 dBW	TRAFFIC-OFDM PHASE MODULATED DIGITAL CARRIER
29250.0000 - 30000.0000 MHz	5M00G7W	79.20 dBW	TRAFFIC-OFDM PHASE MODULATED DIGITAL CARRIER
29250.0000 - 30000.0000 MHz	1M70G7W	74.50 dBW	TRAFFIC-OFDM PHASE MODULATED DIGITAL CARRIER
29250.0000 - 30000.0000 MHz	8M00G7W	81.30 dBW	TRAFFIC-PHASE MODULATED DIGITAL CARRIER
29250.0000 - 30000.0000 MHz	1M70G7W	74.50 dBW	TRAFFIC-PHASE MODULATED DIGITAL CARRIER

20198.3500 - 20198.6500 MHz	100KG2D		TT&C - TELEMETRY AND TRACKING
19700.0000 - 20200.0000 MHz	469KG7W		TRAFFIC -AMPLITUDE AND PHASE MODULATED DIGITAL CARRIER
18550.0000 - 18800.0000 MHz	469KG7W		TRAFFIC -AMPLITUDE AND PHASE MODULATED DIGITAL CARRIER
29250.0000 - 30000.0000 MHz	41K6G7W	58.40 dBW	PHASE MODULATED CALIBRATION CARRIER
18550.0000 - 18800.0000 MHz	469KG7W		TRAFFIC-PHASE MODULATED DIGITAL CARRIER
29999.0000 - 30000.0000 MHz	860KF2D	71.60 dBW	TT&C-CMS & TRK CRX
18550.0000 - 18800.0000 MHz	1M25G7W		CDMA PHASE MODULATED CARRIER
19700.0000 - 20200.0000 MHz	41K6G7W		PHASE MODULATED CALIBRATION CARRIER
18550.0000 - 18800.0000 MHz	41K6G7W		PHASE MODULATED CALIBRATION CARRIER
29250.0000 - 30000.0000 MHz	1M25G7W	39.50 dBW	TRAFFIC
19700.0000 - 20200.0000 MHz	1M25G7W		TRAFFIC
19700.0000 - 20200.0000 MHz	469KG7W		NULL

Points of Communication:

1 - ICO G1 - (92.85 W.L.)

SES-ASG-20080626-00852 E E070072 ABLE INFOSAT COMMUNICATIONS, INC.

Application for Consent to Assignment

Grant of Authority

Date Effective: 10/24/2008

Current Licensee: ABLE INFOSAT COMMUNICATIONS, INC.

FROM: ABLE INFOSAT COMMUNICATIONS, INC.

TO: Infosat Able Holdings, Inc.

No. of Station(s) listed: 1

SES-LIC-20080206-00131 E E080030 Mobile Satellite Ventures Subsidiary LLC

Application for Authority

Grant of Authority

10/27/2008 - 10/27/2023

Date Effective: 10/27/2008

Class of Station: Fixed Earth Stations

Nature of Service: Fixed Satellite Service, Mobile Satellite Service

SITE ID: Site 1

LOCATION: 961 Anselmo Court, Napa, Napa, CA

38 ° 14 ' 41.50 " N LAT.

122 ° 16 ' 47.50 " W LONG.

ANTENNA ID:	7.3M	7.3 meters	Viasat	7.3 Meter
	12780.0000 - 13140.0000 MHz	312KG7D	56.50 dBW	Digital Data Carrier
	12780.0000 - 13140.0000 MHz	6K00G7D	28.76 dBW	Digital Data Carrier
	12750.0000 - 12752.0000 MHz	1M20G7D	71.00 dBW	Digital Data Carrier
	10700.0000 - 10950.0000 MHz	N0N		CW
	13248.0000 - 13250.0000 MHz	1M20G7D	82.50 dBW	Digital Data Carrier
	12780.0000 - 13140.0000 MHz	N0N	68.70 dBW	CW
	10700.0000 - 10950.0000 MHz	6K00G7D		Digital Data Carrier
	10700.0000 - 10950.0000 MHz	312KG7D		Digital Data Carrier
	11200.0000 - 11450.0000 MHz	N0N		CW
	11200.0000 - 11450.0000 MHz	6K00G7D		Digital Data Carrier
	11200.0000 - 11450.0000 MHz	312KG7D		Digital Data Carrier
	11200.0000 - 11205.0000 MHz	1M20G7D		Digital Data Carrier
	13240.5000 - 13245.5000 MHz	N0N	82.50 dBW	CW
ANTENNA ID:	L-band 1	0.35 meters	Viasat	Horn antenna
	1525.0000 - 1544.0000 MHz	312KG7D		Digital Data Carrier
	1525.0000 - 1544.0000 MHz	625KG7D		Digital Data Carrier
	1525.0000 - 1544.0000 MHz	1M25G7D		Digital Data Carrier
	1545.0000 - 1559.0000 MHz	312KG7D		Digital Data Carrier
	1545.0000 - 1559.0000 MHz	1M25G7D		Digital Data Carrier
	1626.5000 - 1645.5000 MHz	312KG7D	9.00 dBW	Digital Data Carrier
	1626.5000 - 1645.5000 MHz	625KG7D	9.00 dBW	Digital Data Carrier
	1626.5000 - 1645.5000 MHz	1M25G7D	9.00 dBW	Digital Data Carrier
	1646.5000 - 1660.5000 MHz	625KG7D	9.00 dBW	Digital Data Carrier
	1646.5000 - 1660.5000 MHz	1M25G7D	9.00 dBW	Digital Data Carrier
	1646.5000 - 1660.5000 MHz	312KG7D	9.00 dBW	Digital Data Carrier

1545.0000 - 1559.0000 MHz		625KG7D		Digital Data Carrier
ANTENNA ID:	L-band 2	0.35 meters	Viasat	Horn antenna
1525.0000 - 1544.0000 MHz		625KG7D		Digital Data Carrier
1525.0000 - 1544.0000 MHz		1M25G7D		Digital Data Carrier
1545.0000 - 1559.0000 MHz		312KG7D		Digital Data Carrier
1545.0000 - 1559.0000 MHz		1M25G7D		Digital Data Carrier
1626.5000 - 1645.5000 MHz		312KG7D	9.00 dBW	Digital Data Carrier
1626.5000 - 1645.5000 MHz		625KG7D	9.00 dBW	Digital Data Carrier
1646.5000 - 1660.5000 MHz		312KG7D	9.00 dBW	Digital Data Carrier
1646.5000 - 1660.5000 MHz		625KG7D	9.00 dBW	Digital Data Carrier
1646.5000 - 1660.5000 MHz		1M25G7D	9.00 dBW	Digital Data Carrier
1626.5000 - 1645.5000 MHz		1M25G7D	9.00 dBW	Digital Data Carrier
1545.0000 - 1559.0000 MHz		625KG7D		Digital Data Carrier
1525.0000 - 1544.0000 MHz		312KG7D		Digital Data Carrier
ANTENNA ID:	11.3M - 2	11.3 meters	Viasat	11.3 Meter
10700.0000 - 10950.0000 MHz		N0N		CW
12780.0000 - 13140.0000 MHz		312KG7D	60.00 dBW	Digital Data Carrier
12780.0000 - 13140.0000 MHz		6K00G7D	32.26 dBW	Digital Data Carrier
13240.5000 - 13245.5000 MHz		N0N	85.00 dBW	CW
12750.0000 - 12752.0000 MHz		1M20G7D	73.50 dBW	Digital Data Carrier
13248.0000 - 13250.0000 MHz		1M20G7D	85.00 dBW	Digital Data Carrier
10700.0000 - 10950.0000 MHz		312KG7D		Digital Data Carrier
11200.0000 - 11450.0000 MHz		6K00G7D		Digital Data Carrier
11200.0000 - 11450.0000 MHz		312KG7D		Digital Data Carrier
11200.0000 - 11205.0000 MHz		1M20G7D		Digital Data Carrier
12780.0000 - 13140.0000 MHz		N0N	71.20 dBW	CW

11200.0000 - 11450.0000 MHz	N0N		CW
10700.0000 - 10950.0000 MHz	6K00G7D		Digital Data Carrier
ANTENNA ID: 11.3M -1	11.3 meters	Viasat	11.3 Meter
12780.0000 - 13140.0000 MHz	N0N	71.20 dBW	CW
12780.0000 - 13140.0000 MHz	312KG7D	60.00 dBW	Digital Data Carrier
12750.0000 - 12752.0000 MHz	1M20G7D	73.50 dBW	Digital Data Carrier
10700.0000 - 10950.0000 MHz	N0N		CW
12780.0000 - 13140.0000 MHz	6K00G7D	32.26 dBW	Digital Data Carrier
13248.0000 - 13250.0000 MHz	1M20G7D	85.00 dBW	Digital Data Carrier
13240.5000 - 13245.5000 MHz	N0N	85.00 dBW	CW
10700.0000 - 10950.0000 MHz	6K00G7D		Digital Data Carrier
11200.0000 - 11450.0000 MHz	N0N		CW
11200.0000 - 11450.0000 MHz	6K00G7D		Digital Data Carrier
11200.0000 - 11205.0000 MHz	1M20G7D		Digital Data Carrier
11200.0000 - 11450.0000 MHz	312KG7D		Digital Data Carrier
10700.0000 - 10950.0000 MHz	312KG7D		Digital Data Carrier

Points of Communication:

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

Site 1 - MSAT-2 - (100.95 W.L)

Site 1 - MSV-1 - (101 W.L.)

SES-LIC-20080206-00132	E E080031	Mobile Satellite Ventures Subsidiary LLC	
Application for Authority			10/27/2008 - 10/27/2023
Grant of Authority			Date Effective: 10/27/2008

Class of Station: Fixed Earth Stations

Nature of Service: Fixed Satellite Service, Mobile Satellite Service

SITE ID: Site 1

LOCATION: 777 Westar Lane, Dallas, Cedar Hill, TX

32 ° 34 ' 40.80 " N LAT.

96 ° 58 ' 55.20 " W LONG.

ANTENNA ID: 11.3M - 2 11.3 meters Viasat 11.3 Meter

	10700.0000 - 10950.0000 MHz	N0N		CW
	12780.0000 - 13140.0000 MHz	N0N	71.20 dBW	CW
	12780.0000 - 13140.0000 MHz	N0N	71.20 dBW	CW
	12780.0000 - 13140.0000 MHz	312KG7D	60.00 dBW	Digital Data Carrier
	12780.0000 - 13140.0000 MHz	6K00G7D	32.26 dBW	Digital Data Carrier
	13240.5000 - 13245.5000 MHz	N0N	85.00 dBW	CW
	10700.0000 - 10950.0000 MHz	6K00G7D		Digital Data Carrier
	10700.0000 - 10950.0000 MHz	312KG7D		Digital Data Carrier
	11200.0000 - 11450.0000 MHz	N0N		CW
	11200.0000 - 11450.0000 MHz	6K00G7D		Digital Data Carrier
	11200.0000 - 11450.0000 MHz	312KG7D		Digital Data Carrier
	12780.0000 - 13140.0000 MHz	N0N	71.20 dBW	CW
ANTENNA ID:	11.3M -1	11.3 meters	Viasat	11.3 Meter
	12780.0000 - 13140.0000 MHz	N0N	71.20 dBW	CW
	12780.0000 - 13140.0000 MHz	312KG7D	60.00 dBW	Digital Data Carrier
	12780.0000 - 13140.0000 MHz	N0N	71.20 dBW	CW
	10700.0000 - 10950.0000 MHz	N0N		CW
	12780.0000 - 13140.0000 MHz	6K00G7D	32.26 dBW	Digital Data Carrier
	12780.0000 - 13140.0000 MHz	N0N	71.20 dBW	CW
	13240.5000 - 13245.5000 MHz	N0N	85.00 dBW	CW
	10700.0000 - 10950.0000 MHz	6K00G7D		Digital Data Carrier
	10700.0000 - 10950.0000 MHz	312KG7D		Digital Data Carrier
	11200.0000 - 11450.0000 MHz	N0N		CW
	11200.0000 - 11450.0000 MHz	6K00G7D		Digital Data Carrier
	11200.0000 - 11450.0000 MHz	312KG7D		Digital Data Carrier
ANTENNA ID:	7.3M	7.3 meters	Viasat	7.3 Meter

	12780.0000 - 13140.0000 MHz	312KG7D	56.50 dBW	Digital Data Carrier
	12780.0000 - 13140.0000 MHz	6K00G7D	28.76 dBW	Digital Data Carrier
	12780.0000 - 13140.0000 MHz	N0N	68.70 dBW	CW
	10700.0000 - 10950.0000 MHz	N0N		CW
	12780.0000 - 13140.0000 MHz	N0N	68.70 dBW	CW
	13240.5000 - 13245.5000 MHz	N0N	82.50 dBW	CW
	10700.0000 - 10950.0000 MHz	6K00G7D		Digital Data Carrier
	10700.0000 - 10950.0000 MHz	312KG7D		Digital Data Carrier
	11200.0000 - 11450.0000 MHz	N0N		CW
	11200.0000 - 11450.0000 MHz	6K00G7D		Digital Data Carrier
	11200.0000 - 11450.0000 MHz	312KG7D		Digital Data Carrier
	12780.0000 - 13140.0000 MHz	N0N	68.70 dBW	CW
ANTENNA ID:	L-band 1	0.35 meters	Viasat	Horn antenna
	1525.0000 - 1544.0000 MHz	312KG7D		Digital Data Carrier
	1525.0000 - 1544.0000 MHz	625KG7D		Digital Data Carrier
	1545.0000 - 1559.0000 MHz	312KG7D		Digital Data Carrier
	1545.0000 - 1559.0000 MHz	625KG7D		Digital Data Carrier
	1545.0000 - 1559.0000 MHz	1M25G7D		Digital Data Carrier
	1626.5000 - 1645.5000 MHz	625KG7D	9.00 dBW	Digital Data Carrier
	1626.5000 - 1645.5000 MHz	1M25G7D	9.00 dBW	Digital Data Carrier
	1646.5000 - 1660.5000 MHz	312KG7D	9.00 dBW	Digital Data Carrier
	1646.5000 - 1660.5000 MHz	1M25G7D	9.00 dBW	Digital Data Carrier
	1646.5000 - 1660.5000 MHz	625KG7D	9.00 dBW	Digital Data Carrier
	1626.5000 - 1645.5000 MHz	312KG7D	9.00 dBW	Digital Data Carrier
	1525.0000 - 1544.0000 MHz	1M25G7D		Digital Data Carrier
ANTENNA ID:	L-band 2	0.35 meters	Viasat	Horn antenna

1525.0000 - 1544.0000 MHz	312KG7D		Digital Data Carrier
1525.0000 - 1544.0000 MHz	625KG7D		Digital Data Carrier
1545.0000 - 1559.0000 MHz	312KG7D		Digital Data Carrier
1545.0000 - 1559.0000 MHz	625KG7D		Digital Data Carrier
1545.0000 - 1559.0000 MHz	1M25G7D		Digital Data Carrier
1626.5000 - 1645.5000 MHz	312KG7D	9.00 dBW	Digital Data Carrier
1626.5000 - 1645.5000 MHz	625KG7D	9.00 dBW	Digital Data Carrier
1646.5000 - 1660.5000 MHz	312KG7D	9.00 dBW	Digital Data Carrier
1646.5000 - 1660.5000 MHz	625KG7D	9.00 dBW	Digital Data Carrier
1646.5000 - 1660.5000 MHz	1M25G7D	9.00 dBW	Digital Data Carrier
1626.5000 - 1645.5000 MHz	1M25G7D	9.00 dBW	Digital Data Carrier
1525.0000 - 1544.0000 MHz	1M25G7D		Digital Data Carrier
Points of Communication:			
Site 1 - MSAT-1 - (106.5 W.L.)			
Site 1 - MSAT-2 - (100.95 W.L.)			
Site 1 - MSV-1 - (101 W.L.)			
SES-LIC-20080914-01198	E E080202	LAKE POINTE CHURCH	EZ
Application for Authority			10/22/2008 - 10/22/2023
Grant of Authority			Date Effective: 10/22/2008
Class of Station:	Fixed Earth Stations		
Nature of Service:	Fixed Satellite Service		
SITE ID:	1		
LOCATION:	701 E. INTERSTATE 30, ROCKWALL, ROCKWALL, TX 32 ° 54 ' 33.15 " N LAT. 96 ° 27 ' 0.35 " W LONG.		
ANTENNA ID:	Ant1	2.4 meters	PRODELIN 1251-350
14000.0000 - 14500.0000 MHz	8M08G7D	59.77 dBW	Digital Video DVB-S2
11700.0000 - 12200.0000 MHz	8M08G7D		Digital Video DVB-S2
Points of Communication:			
1 - PERMITTED LIST - ()			

SES-LIC-20080917-01217	E	E080205	New Jersey Public Broadcasting Authority	10/27/2008 - 10/27/2023
Application for Authority				
Grant of Authority				Date Effective: 10/27/2008

Class of Station: Temporary Fixed Earth Station

Nature of Service: Domestic Fixed Satellite Service

SITE ID: SITE 1
LOCATION: VARIOUS

ANTENNA ID:	A1	1.2 meters	AVL TECHNOLOGIES	AVL-12 MUSA
14000.0000 - 14500.0000 MHz		36M0G7W	24.40 dBW	DIGITAL VIDEO AND AUDIO
11700.0000 - 12200.0000 MHz		36M0G7W	0.00 dBW	DIGITAL AUDIO AND VIDEO

Points of Communication:

SITE 1 - ALSAT - (ALSAT)

SES-LIC-20080917-01219	E	E080207	Unique Shopping Network	10/27/2008 - 10/27/2023
Application for Authority				
Grant of Authority				Date Effective: 10/27/2008

Class of Station: Temporary Fixed Earth Station

Nature of Service: Domestic Fixed Satellite Service

SITE ID: 1
LOCATION: VARIOUS

ANTENNA ID:	T1	2.4 meters	Vertex Comm.	DMK
14000.0000 - 14500.0000 MHz		36M0F3F	74.10 dBW	Analog Video with Associated Audio Subcarriers
14000.0000 - 14500.0000 MHz		4M00G7F -	66.10 dBW	Digital Video
14000.0000 - 14500.0000 MHz		10M0G7F	70.10 dBW	Digital Video

Points of Communication:

1 - ALSAT - (ALSAT)

SES-MFS-20051122-01615	E	E010050	Stratos Communications, Inc.	10/09/2007 - 10/09/2009
Modification				
Grant of Authority				Date Effective: 10/27/2008

Class of Station: Mobile Earth Station

Nature of Service: Domestic Land Mobile-Satellite Service, International Land Mobile Satellite Service, Mobile Satellite Service

Granted application to modify license to add INMARSAT-4F2 as a point of communication. Also added ISAT List as a point of communication pursuant to Inmarsat, Inc., Order, DA 08-2323, (Int'l Bur. rel. Oct. 21, 2008).

SITE ID: 1
LOCATION: 1000 Inmarsat C Half-duplex METs in the United States

ANTENNA ID:	2	0.18 meters	THRANE & THRANE (18cm x 13cm)	TT3606C
	1626.5000 - 1646.5000 MHz	2K50G1D	16.00 dBW	600 BPS DATA QPSK
	1525.0000 - 1545.0000 MHz	2K50G1D		600 BPS DATA QPSK
ANTENNA ID:	1	0.18 meters	TRIMBLE (18cm x 13cm)	TNL7002
	1626.5000 - 1646.5000 MHz	2K50G1D	16.00 dBW	600 BPS DATA QPSK
	1525.0000 - 1545.0000 MHz	2K50G1D		600 BPS DATA QPSK

Points of Communication:

- 1 - INMARSAT 4F2 - (52.75)
- 1 - INMARSAT Ltd-3 - (15.5 W.L.)
- 1 - INMARSAT Ltd-3 - (54 W.L.)
- 1 - ISAT List -

SES-MOD-20080804-01025	E	E070290	New ICO Satellite Services G.P.	
Application for Modification				04/02/2008 - 04/02/2023
Grant of Authority				Date Effective: 10/22/2008

Class of Station: Fixed Earth Stations

Nature of Service: Mobile Satellite Service

SITE ID: 1
LOCATION: ONE AEROJET WAY, CLARK, NORTH LAS VEGAS, NV
36 ° 14 ' 9.70 " N LAT. 115 ° 7 ' 3.40 " W LONG.

ANTENNA ID:	NLV	13.2 meters	VERTEX RSI	13M THX/Ka
	29995.0000 - 29996.0000 MHz	860KF2D	71.80 dBW	TT&C - TELECOMMAND AND RANGING FM CARRIERS
	29631.2500 - 29631.2500 MHz	N0N	54.80 dBW	TT&C - UPLINK BEACON CRX
	29618.7500 - 29618.7500 MHz	N0N	54.80 dBW	TT&C - UPLINK BEACON CRX
	29250.0000 - 30000.0000 MHz	31K3G7W	57.30 dBW	TRAFFIC - DIGITAL PHASE MODULATED CARRIER

29250.0000 - 30000.0000 MHz	313KG7W	67.30 dBW	TRAFFIC - DIGITAL PHASE MODULATED CARRIER
29250.0000 - 30000.0000 MHz	5M00G7W	79.30 dBW	TRAFFIC - DIGITAL PHASE MODULATED CARRIER
29250.0000 - 30000.0000 MHz	5K00G7W	49.40 dBW	TRAFFIC - DIGITAL PHASE MODULATED CARRIER
20196.3500 - 20196.6500 MHz	100KG2D		TT&C-TELEMETRY AND TRACKING
20193.7500 - 20193.7500 MHz	N0N		TT&C - DOWNLINK BEACON CRX
20187.5000 - 20187.5000 MHz	N0N		TT&C - DOWNLINK BEACON CRX
20181.2500 - 20181.2500 MHz	N0N		TT&C - DOWNLINK BEACON CRX
20175.0000 - 20175.0000 MHz	N0N		TT&C - DOWNLINK BEACON CRX
19700.0000 - 20200.0000 MHz	31K3G7W		TRAFFIC - DIGITAL PHASE MODULATED CARRIER
19700.0000 - 20200.0000 MHz	313KG7W		TRAFFIC - DIGITAL PHASE MODULATED CARRIER
19700.0000 - 20200.0000 MHz	5K00G7W		TRAFFIC - DIGITAL PHASE MODULATED CARRIER
18550.0000 - 18800.0000 MHz	31K3G7W		TRAFFIC - DIGITAL PHASE MODULATED CARRIER
18550.0000 - 18800.0000 MHz	313KG7W		TRAFFIC - DIGITAL PHASE MODULATED CARRIER
18550.0000 - 18800.0000 MHz	5K00G7W		TRAFFIC - DIGITAL PHASE MODULATED CARRIER
29250.0000 - 30000.0000 MHz	8M00G7W	81.30 dBW	TRAFFIC-OFDM AMPLITUDE AND PHASE MODULATED DIGITAL CARRIER
29250.0000 - 30000.0000 MHz	5M00G7W	79.20 dBW	TRAFFIC-OFDM AMPLITUDE AND PHASE MODULATED DIGITAL CARRIER
29250.0000 - 30000.0000 MHz	8M00G7W	81.30 dBW	TRAFFIC-AMPLITUDE AND PHASE MODULATED DIGITAL CARRIER
29250.0000 - 30000.0000 MHz	5M00G7W	79.20 dBW	TRAFFIC-AMPLITUDE AND PHASE MODULATED DIGITAL CARRIER
29250.0000 - 30000.0000 MHz	1M70G7W	74.50 dBW	TRAFFIC-AMPLITUDE AND PHASE MODULATED DIGITAL CARRIER
29250.0000 - 30000.0000 MHz	1M70G7W	74.50 dBW	TRAFFIC-OFDM AMPLITUDE AND PHASE MODULATED DIGITAL CARRIER

29999.0000 - 30000.0000 MHz	860KF2D	71.80 dBW	TT&C-TELECOMMAND AND RANGING FM CARRIERS
29250.0000 - 30000.0000 MHz	8M00G7W	81.30 dBW	TRAFFIC-OFDM PHASE MODULATED DIGITAL CARRIER
29250.0000 - 30000.0000 MHz	5M00G7W	79.20 dBW	TRAFFIC-OFDM PHASE MODULATED DIGITAL CARRIER
29250.0000 - 30000.0000 MHz	1M70G7W	74.50 dBW	TRAFFIC-OFDM PHASE MODULATED DIGITAL CARRIER
29250.0000 - 30000.0000 MHz	8M00G7W	81.30 dBW	TRAFFIC-PHASE MODULATED DIGITAL CARRIER
25250.0000 - 30000.0000 MHz	1M70G7W	74.50 dBW	TRAFFIC-PHASE MODULATED DIGITAL CARRIER
20198.3500 - 20198.6500 MHz	100KG2D		TT&C-TELEMETRY AND TRACKING
19700.0000 - 20200.0000 MHz	469KG7W		TRAFFIC-AMPLITUDE AND PHASE MODULATED DIGITAL CARRIER
18550.0000 - 18800.0000 MHz	469KG7W		TRAFFIC-AMPLITUDE AND PHASE MODULATED DIGITAL CARRIER
29250.0000 - 30000.0000 MHz	41K6G7W	58.40 dBW	PHASE MODULATED CALIBRATION CARRIER
18550.0000 - 18800.0000 MHz	469KG7W		TRAFFIC-PHASE MODULATED DIGITAL CARRIER
29999.0000 - 30000.0000 MHz	860KF2D	71.60 dBW	TT&C- CMS & TRK CRX
18550.0000 - 18800.0000 MHz	1M25G7W		CDMA PHASE MODULATED CARRIER
19700.0000 - 20200.0000 MHz	41K6G7W		PHASE MODULATED CALIBRATION CARRIER
18550.0000 - 18800.0000 MHz	41K6G7W		PHASE MODULATED CALIBRATION CARRIER
19700.0000 - 20200.0000 MHz	469KG7W		NULL
29250.0000 - 30000.0000 MHz	1M25G7W	39.50 dBW	TRAFFIC
19700.0000 - 20200.0000 MHz	1M25G7W		TRAFFIC

Points of Communication:

1 - ICO G1 - (92.85 W.L.)

Class of Station: Fixed Earth Stations**Nature of Service:** Fixed Satellite Service

SITE ID: Nuevo, CA

LOCATION: 22401 Juniper Flats Road, Riverside, Nuevo, CA

33 ° 47 ' 45.00 " N LAT.

117 ° 5 ' 15.00 " W LONG.

ANTENNA ID:	16.4	16.4 meters	Vertex	THC
5925.0000 - 6425.0000 MHz		43K8G7W -	66.70 dBW	Digital Traffic, Various Modulation, FEC Rates and Data Rates. Various Combinations of Information.
5925.0000 - 6425.0000 MHz		72M0G7W	86.00 dBW	Digital Traffic, Various Modulation, FEC Rates and Data Rates. Various Combinations of Information.
5925.0000 - 6425.0000 MHz		36M0F3F	86.00 dBW	Standard Video with Associated Audio Subcarriers
5925.0000 - 6425.0000 MHz		72M0G7W	86.00 dBW	Digital Video, Voice and Data
5925.0000 - 6425.0000 MHz		43K8G7W	86.00 dBW	Digital Video, Voice and Data
5925.0000 - 6425.0000 MHz		36M0F3F	86.00 dBW	Analog Video
5925.0000 - 6425.0000 MHz		800KFXD	77.00 dBW	TT&C Carrier
5850.0000 - 5925.0000 MHz		43K8G7W	86.00 dBW	Digital Video, Voice and Data
5850.0000 - 5925.0000 MHz		36M0F3F	86.00 dBW	Analog Video
3700.0000 - 4200.0000 MHz		43K8G7W -		Digital Traffic, Various Modulation, FEC Rates and Data Rates. Various Combinations of Information.
3700.0000 - 4200.0000 MHz		72M0G7W		Digital Traffic, Various Modulation, FEC Rates and Data Rates. Various Combinations of Information.
3700.0000 - 4200.0000 MHz		36M0F3F		Standard Video with Associated Audio Subcarriers
3700.0000 - 4200.0000 MHz		36M0F8F		Analog Video
3700.0000 - 4200.0000 MHz		43K8G7W		Digital Video, Voice and Data
3700.0000 - 4200.0000 MHz		72M0G7W		Digital Video, Voice and Data
3700.0000 - 4200.0000 MHz		350KFXD		TT&C Carrier

3625.0000 - 3700.0000 MHz	72M0G7W		Digital Video, Voice and Data
3625.0000 - 3700.0000 MHz	43K8G7W		Digital Video, Voice and Data
3625.0000 - 3700.0000 MHz	36M0F8F		Analog Video
5850.0000 - 5925.0000 MHz	72M0G7W	86.00 dBW	Digital Video, Voice and Data

Points of Communication:

Nuevo, CA - ALSAT - (ALSAT)

Nuevo, CA - INTELSAT 805 - (304.5 E.L.)

Nuevo, CA - INTELSAT AOR - (307.0 E.L.)

Nuevo, CA - INTELSAT AOR - (310.0 E.L.)

Nuevo, CA - INTELSAT POR - (174.0 E.L.)

Nuevo, CA - INTELSAT POR - (176.0 E.L.)

Nuevo, CA - INTELSAT POR - (178.0 E.L.)

Nuevo, CA - INTELSAT POR - (180.0 E.L.)

SES-MOD-20080822-01084	E E080028	DIRECTV Enterprises, LLC	08/20/2008 - 08/20/2023
Application for Modification			Date Effective: 10/23/2008
Grant of Authority			

Class of Station: Fixed Earth Stations

Nature of Service: Fixed Satellite Service

SITE ID: NEDF

LOCATION: 1089 Mt. Eustis Rd., Littleton, NH
44 ° 17 ' 7.70 " N LAT.

71 ° 47 ' 57.10 " W LONG.

ANTENNA ID: KA3	13.2 meters	VertexRSI	8471-00-01
29500.0000 - 30000.0000 MHz	36M0G7W	86.10 dBW	PSK MOD DIGITAL VIDEO/AUDIO
19700.0000 - 20200.0000 MHz	36M0G7W	0.00 dBW	PSK MOD DIGITAL VIDEO/AUDIO
18300.0000 - 18800.0000 MHz	36M0G7W	0.00 dBW	PSK MOD DIGITAL VIDEO/AUDIO
28350.0000 - 28600.0000 MHz	36M0G7W	86.10 dBW	PSK MOD DIGITAL VIDEO/AUDIO
29250.0000 - 30000.0000 MHz	36M0G7W	86.10 dBW	PSK MOD DIGITAL VIDEO/AUDIO

Points of Communication:

NEDF - DIRECTV 10 - (102.8 W.L.)

NEDF - DIRECTV 11 - (99.2 W.L.)

NEDF - DIRECTV 8 (K) - (101 W.L.)

NEDF - DIRECTV 9S - (101 W.L.)

NEDF - SPACEWAY 1 - (103 W.L.)

NEDF - SPACEWAY 2 - (99 W.L.)

SES-MOD-20080905-01165 E E050287 SES Americom, Inc.

Application for Modification

03/17/2006 - 03/17/2021

Grant of Authority

Date Effective: 10/28/2008

Class of Station: Fixed Earth Stations

Nature of Service: Fixed Satellite Service

SITE ID: WBKUBSS

LOCATION: 2323 Grimville Road, Mount Airy, MD

39 ° 22 ' 37.10 " N LAT.

77 ° 4 ' 49.10 " W LONG.

ANTENNA ID: WBKUB1 13.1 meters Vertex 13.1KPC

14000.0000 - 14500.0000 MHz 24M0G7W 87.28 dBW Digital phase modulation.

11700.0000 - 12200.0000 MHz 24M0G7W Digital phase modulation.

Points of Communication:

WBKUBSS - ALSAT - (ALSAT)

SES-MOD-20080912-01194 E E080144 Nippon Television Network Corporation

Application for Modification

07/30/2008 - 07/30/2023

Grant of Authority

Date Effective: 10/28/2008

Class of Station: Temporary Fixed Earth Station

Nature of Service: Fixed Satellite Service

SITE ID: Remote

LOCATION: Various -- portable

ANTENNA ID: SD 0.8 meters Swe-Dish XC90-66K

14000.0000 - 14500.0000 MHz 5M21G7W 49.40 dBW Digital, various FEC, various data rates

Points of Communication:

Remote - SUPERBIRD B2 - (162 E.L.)

Remote - SUPERBIRD C - (144 E.L.)

SES-STA-20080620-00833 E E050018 Newcom International, Inc.
Special Temporary Authority
Grant of Authority

Date Effective: 10/28/2008

Class of Station:

Special temporary authority is GRANTED with conditions for a period of 30 days commencing October 31, 2008 and ending November 30, 2008.

Points of Communication:

SES-STA-20080916-01214 E E070085 SES Americom, Inc.
Special Temporary Authority
Grant of Authority

Date Effective: 10/28/2008

Class of Station:

Extension of special temporary authority is GRANTED for a period of 180 days commencing September 30, 2008 and ending March 8, 2009.

Points of Communication:

SES-STA-20081020-01340 E E990143 COMTECH MOBILE DATACOM CORP.
Special Temporary Authority
Grant of Authority

Date Effective: 10/22/2008

Class of Station:

Extension of special temporary authority is granted beginning October 26, 2008 and ending on December 26, 2008.

Points of Communication:

SES-STA-20081021-01343 E WB36 Vizada, Inc.
Special Temporary Authority
Grant of Authority

Date Effective: 10/22/2008

Class of Station:

Extension special temporary authority is GRANTED for an additional 60 days commencing October 20, 2008 and ending December 18, 2008.

Points of Communication:

SES-STA-20081022-01355 E KA25 Inmarsat Hawaii Inc.
Special Temporary Authority
Grant of Authority

Date Effective: 10/23/2008

Class of Station:

Extension of special temporary authority is GRANTED for an additional 30 days commencing October 26, 2008, and ending November 24, 2008.

Points of Communication:

SES-STA-20081022-01356	E	Norsat International America, Inc.	
Special Temporary Authority			
Grant of Authority			Date Effective: 10/23/2008

Class of Station:

Extension of special temporary authority is GRANTED with condition for an additional 60 days commencing October 31, 2008 and ending December 29, 2008.

Points of Communication:

SES-STA-20081023-01385	E	E060223	Shell Communications, Inc.	
Special Temporary Authority				
Grant of Authority				Date Effective: 10/24/2008

Class of Station:

Special temporary authority is GRANTED for a period of 60 days commencing October 31, 2008 and ending December 29, 2008.

Points of Communication:

SES-STA-20081023-01386	E	E060222	Shell Communications, Inc.	
Special Temporary Authority				
Grant of Authority				Date Effective: 10/24/2008

Class of Station:

Special temporary authority is GRANTED for a period of 60 days commencing October 31, 2008 and ending December 29, 2008.

Points of Communication:

SES-STA-20081023-01387	E	E060250	Shell Communications, Inc.	
Special Temporary Authority				
Grant of Authority				Date Effective: 10/24/2008

Class of Station:

Special temporary authority is GRANTED for a period of 60 days commencing October 31, 2008 and ending December 29, 2008.

Points of Communication:

SES-STA-20081023-01388	E	E060251	Shell Communications, Inc.	
Special Temporary Authority				
Grant of Authority				Date Effective: 10/24/2008

Class of Station:

Special temporary authority is GRANTED for a period of 60 days commencing October 31, 2008 and ending December 29, 2008.

Points of Communication:

SES-STA-20081023-01389 E E060226 Shell Communications, Inc.
Special Temporary Authority
Grant of Authority

Date Effective: 10/24/2008

Class of Station:

Special temporary authority is GRANTED for a period of 60 days commencing October 31, 2008 and ending December 29, 2008.

Points of Communication:

SES-STA-20081023-01390 E E060224 Shell Communications, Inc.
Special Temporary Authority
Grant of Authority

Date Effective: 10/24/2008

Class of Station:

Special temporary authority is GRANTED for a period of 60 days commencing October 31, 2008 and ending December 29, 2008.

Points of Communication:

SES-STA-20081023-01391 E E060227 Shell Communications, Inc.
Special Temporary Authority
Grant of Authority

Date Effective: 10/24/2008

Class of Station:

Special temporary authority is GRANTED for a period of 60 days commencing October 31, 2008 and ending December 29, 2008.

Points of Communication:

SES-STA-20081023-01392 E E060228 Shell Communications, Inc.
Special Temporary Authority
Grant of Authority

Date Effective: 10/24/2008

Class of Station:

Special temporary authority is GRANTED for a period of 60 days commencing October 31, 2008 and ending December 29, 2008.

Points of Communication:

SES-STA-20081023-01393 E E060232 Shell Communications, Inc.
Special Temporary Authority
Grant of Authority

Date Effective: 10/24/2008

Class of Station:

Special temporary authority is GRANTED for a period of 60 days commencing October 31, 2008 and ending December 29, 2008.

Points of Communication:

SES-STA-20081023-01394 E E060231 Shell Communications, Inc.
Special Temporary Authority
Grant of Authority

Date Effective: 10/24/2008

Class of Station:

Special temporary authority is GRANTED for a period of 60 days commencing October 31, 2008 and ending December 29, 2008.

Points of Communication:

SES-STA-20081023-01395 E E060233 Shell Communications, Inc.
Special Temporary Authority
Grant of Authority

Date Effective: 10/24/2008

Class of Station:

Special temporary authority is GRANTED for a period of 60 days commencing October 31, 2008 and ending December 29, 2008.

Points of Communication:

SES-STA-20081023-01396 E E060234 Shell Communications, Inc.
Special Temporary Authority
Grant of Authority

Date Effective: 10/24/2008

Class of Station:

Special temporary authority is GRANTED for a period of 60 days commencing October 31, 2008 and ending December 29, 2008.

Points of Communication:

SES-STA-20081023-01398 E E080035 New ICO Satellite Services G.P.
Special Temporary Authority
Grant of Authority

Date Effective: 10/28/2008

Class of Station:

Extension of special temporary authority is GRANTED with condition for an additional 30 days commencing October 26, 2008 and ending November 25, 2008.

Points of Communication:

SES-STA-20081023-01399 E E070290 New ICO Satellite Services G.P.
Special Temporary Authority
Grant of Authority

Date Effective: 10/28/2008

Class of Station:

Extension of special temporary authority is GRANTED with condition for an additional 30 days commencing October 26, 2008 and ending November 25, 2008.

Points of Communication:

SES-STA-20081024-01409 E E080139 Shell Communications, Inc.
Special Temporary Authority
Grant of Authority

Date Effective: 10/28/2008

Class of Station:

Special tempoary authority is GRANTED for a period of 30 days commencing November 1, 2008 and ending November 30, 2008.

Points of Communication:

INFORMATIVE

SES-MFS-20080303-01358	E030120	Amtech Systems LLC
Added ISAT List as a point of communication pursuant to Inmarsat, Inc., Order, DA 08-2323, (Int'l Bur. rel. Oct. 21, 2008)		
SES-MFS-20080303-01359	E990316	Amtech Systems LLC
Added ISAT List as a point of communication pursuant to Inmarsat, Inc., Order, DA 08-2323, (Int'l Bur. rel. Oct. 21, 2008)		
SES-MFS-20080303-01360	E020074	SATAMATICS, INC.
Added ISAT List as a point of communication pursuant to Inmarsat, Inc., Order, DA 08-2323, (Int'l Bur. rel. Oct. 21, 2008)		
SES-MFS-20080303-01361	E000180	Stratos Communications, Inc.
Added ISAT List as a point of communication pursuant to Inmarsat, Inc., Order, DA 08-2323, (Int'l Bur. rel. Oct. 21, 2008).		
SES-MFS-20080303-01362	E030055	SkyWave Mobile Communications, Corp.
Added ISAT List as a point of communication pursuant to Inmarsat, Inc., Order, DA 08-2323, (Int'l Bur. rel. Oct. 21, 2008)		
SES-MFS-20080303-01363	E010047	Stratos Communications, Inc.
Added ISAT List as a point of communication pursuant to Inmarsat, Inc., Order, DA 08-2323, (Int'l Bur. rel. Oct. 21, 2008).		
SES-MFS-20080303-01364	E010048	Stratos Communications, Inc.
Added ISAT List as a point of communication pursuant to Inmarsat, Inc., Order, DA 08-2323, (Int'l Bur. rel. Oct. 21, 2008).		
SES-MFS-20080303-01365	E010049	Stratos Communications, Inc.
Added ISAT List as a point of communication pursuant to Inmarsat, Inc., Order, DA 08-2323, (Int'l Bur. rel. Oct. 21, 2008).		
SES-MFS-20080303-01366	E050249	Stratos Communications, Inc.
Added ISAT List as a point of communication pursuant to Inmarsat, Inc., Order, DA 08-2323, (Int'l Bur. rel. Oct. 21, 2008).		
SES-MFS-20080303-01367	E000280	Vizada, Inc.
Added ISAT List as a point of communication pursuant to Inmarsat, Inc., Order, DA 08-2323, (Int'l Bur. rel. Oct. 21, 2008).		
SES-MFS-20080303-01368	E000282	Vizada, Inc.
Added ISAT List as a point of communication pursuant to Inmarsat, Inc., Order, DA 08-2323, (Int'l Bur. rel. Oct. 21, 2008).		
SES-MFS-20080303-01369	E000283	Vizada, Inc.
Added ISAT List as a point of communication pursuant to Inmarsat, Inc., Order, DA 08-2323, (Int'l Bur. rel. Oct. 21, 2008).		
SES-MFS-20080303-01370	E000285	Vizada, Inc.
Added ISAT List as a point of communication pursuant to Inmarsat, Inc., Order, DA 08-2323, (Int'l Bur. rel. Oct. 21, 2008).		
SES-MFS-20080303-01381	KA312	Vizada, Inc.
Added ISAT List as a point of communication pursuant to Inmarsat, Inc., Order, DA 08-2323, (Int'l Bur. rel. Oct. 21, 2008).		
SES-MFS-20080303-01382	KA313	Vizada, Inc.
Added ISAT List as a point of communication pursuant to Inmarsat, Inc., Order, DA 08-2323, (Int'l Bur. rel. Oct. 21, 2008).		
SES-MFS-20080303-01383	KB34	Vizada, Inc.
Added ISAT List as a point of communication pursuant to Inmarsat, Inc., Order, DA 08-2323, (Int'l Bur. rel. Oct. 21, 2008).		
SES-MFS-20080303-01384	WA28	Vizada, Inc.
Added ISAT List as a point of communication pursuant to Inmarsat, Inc., Order, DA 08-2323, (Int'l Bur. rel. Oct. 21, 2008).		
SES-STA-20080909-01178	E010050	Stratos Communications, Inc.

The FCC has taken the administrative action of listing this request as granted. The request sought continuation of operations authorized in File No. SES-STA-20051216-01764. The stations operated during the requested period pursuant to Section 1.62 of the Commission's rules, subject to the conditions specified in the original authorization. This action is without prejudice to action on any pending request for current operations.

SURRENDER

SES-LIC-20070709-00913 E070110 HNS License Sub, Limited

Licensee has surrendered license, per letter dated October 21, 2008.

SES-RWL-19981216-01889 E890008 MICROSPACE COMMUNICATIONS CORPORATION

Licensee has surrendered license, per letter dated October 22, 2008.

SES-RWL-20050706-00871 E950257 Advance Stores Company, Inc.

Licensee has surrendered license, per letter dated October 23, 2008.

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