

PUBLIC NOTICE

FEDERAL COMMUNICATIONS COMMISSION
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Report No. SES-00257

Wednesday January 31, 2001

SATELLITE COMMUNICATIONS SERVICES

RE: SATELLITE RADIO APPLICATIONS ACCEPTED FOR FILING

The applications listed herein have been found, upon initial review, to be acceptable for filing. The Commission reserves the right to return any of the applications if, upon further examination, it is determined they are defective and not in conformance with the Commission's Rules and Regulations and its Policies. Final action will not be taken on any of these applications earlier than 30 days following the date of this notice. 47 U.S.C. & 309(b). All applications accepted for filing will be assigned call signs, or other unique station identifiers. However, these assignments are for administrative purposes only and do not in any way prejudice Commission action.

SES-AMD-20010111-00065 E910117 GLOBECAST NORTH AMERICA INCORPORATED

Amendment

Class of Station: Fixed Earth Stations

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

Amendment file to a pending application for modification of earth station license. This amendment adds the receive frequency band 11700.000-12200.000 MHz.

SITE ID: 1

LOCATION: 16250 FILBERT STREET, LOS ANGELES, SYLMAR, CA

34 ° 19 ' 3.50 " N LAT.

118 ° 29 ' 4.80 " W LONG.

ANTENNA ID: S4-6	4.6 meters	ANDREW CORP.	ESA46-134
14000.0000 - 14500.0000 MHz	36M0F3F	63.37 dBW	ANALOG VIDEO
14000.0000 - 14500.0000 MHz	36M0G7F	63.37 dBW	DIGITAL VIDEO AND RELATED SERVICES QPSK
11450.0000 - 11700.0000 MHz	36M0F3F		ANALOG VIDEO
11450.0000 - 11700.0000 MHz	36M0G7F		DIGITAL VIDEO AND RELATED SERVICES QPSK
10950.0000 - 11200.0000 MHz	36M0F3F		ANALOG VIDEO
10950.0000 - 11200.0000 MHz	36M0G7F		DIGITAL VIDEO AND RELATED SERVICES QPSK
11700.0000 - 12200.0000 MHz	36M0F3F		ANALOG VIDEO
11700.0000 - 12200.0000 MHz	36M0G7F		DIGITAL VIDEO AND RELATED SERVICES QPSK

Points of Communication:

1 - ALSAT - (ALSAT)

1 - INTELSAT POR -

1 - INTELSAT POR - (174.0 E.L.)
1 - INTELSAT POR - (176.0 E.L.)
1 - INTELSAT POR - (180.0 E.L.)
1 - New Skies 513 - (183 E.L.)

SES-ASG-20010116-00099 E980179 TMI COMMUNICATIONS AND COMPANY, LIMITED PARTNERSHIP

Application for Consent to Assignment

Current Licensee: TMI COMMUNICATIONS AND COMPANY, LIMITED PARTNERSHIP

FROM: TMI COMMUNICATIONS AND COMPANY, LIMITED PARTNERSHIP

TO: MOBILE SATELLITE VENTURES SUBSIDIARY LLC

No. of Station(s) listed: 2

SES-ASG-20010123-00121 E000125 COMCAST CABLEVISION OF THE SOUTH, INC.

Application for Consent to Assignment

Current Licensee: MEDIAONE ENTERPRISES, INC.

FROM: MEDIAONE ENTERPRISES, INC.

TO: COMCAST CABLEVISION OF THE SOUTH, INC.

No. of Station(s) listed: 1

SES-ASG-20010123-00123 E970099 SHOCKLEY COMMUNICATIONS ACQUISITION, LLC

Application for Consent to Assignment

Current Licensee: SHOCKLEY COMMUNICATIONS CORPORATION

FROM: SHOCKLEY COMMUNICATIONS CORPORATION

TO: SHOCKLEY COMMUNICATIONS ACQUISITION, LLC

No. of Station(s) listed: 1

SES-LIC-20010116-00087 E010016 TRANSVISION

Application for Authority

Class of Station: Fixed Earth Stations

Nature of Service: International Fixed Satellite Service

A new application filed for to seek authority for the use of Agila2 satellite @ 146 degrees E., and Measat2 satellite @ 148 degrees E, as points of communications to provide digital QPSK services, on a non-common carrier basis.

SITE ID: 1

LOCATION: 91-340 FARRINGTON HIGHWAY, KAPOLEI, HI

21 ° 20 ' 0.80 " N LAT.

158 ° 5 ' 25.00 " W LONG.

ANTENNA ID:	9.1M	9.1 meters	ANDREW CORP.	ESA91
	3700.0000 - 4200.0000 MHz		51K2G7D-	DIGITAL, QPSK, 3/4 1/2 FEC
	3700.0000 - 4200.0000 MHz		36M0G7D	DIGITAL, QPSK, 3/4 1/2 FEC
	5925.0000 - 6425.0000 MHz		51K2G7D-	58.00 dBW
	5925.0000 - 6425.0000 MHz		36M0G7D	85.00 dBW
ANTENNA ID:	11M	11 meters	VERTEX	KPC
	3700.0000 - 4200.0000 MHz		51K2G7D-	DIGITAL, QPSK, 3/4 1/2 FEC
	3700.0000 - 4200.0000 MHz		36M0G7D	DIGITAL, QPSK, 3/4 1/2 FEC
	5925.0000 - 6425.0000 MHz		51K2G7D-	59.50 dBW
	5925.0000 - 6425.0000 MHz		36M0G7D	86.50 dBW
ANTENNA ID:	13M	13 meters	VERTEX	KPC
	3700.0000 - 4200.0000 MHz		51K2G7D-	DIGITAL, QPSK, 3/4 1/2 FEC
	3700.0000 - 4200.0000 MHz		36M0G7D	DIGITAL, QPSK, 3/4 1/2 FEC
	5925.0000 - 6425.0000 MHz		51K2G7D-	60.80 dBW

5925.0000 - 6425.0000 MHz	36M0G7D	87.80 dBW	DIGITAL, QPSK, 3/4 1/2 FEC
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Points of Communication:

SES-MOD-20010116-00097 E980179 TMI COMMUNICATIONS AND COMPANY, LIMITED PARTNERSHIP

Application for Modification

Class of Station: Mobile Earth Station

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

Modification filed to add MSV-1 @ 101 degrees W.L. and MSV-2 @ 106.5 degrees as point of communications.

SITE ID: 1

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

ANTENNA ID: A12	0 meters	CAL / Calquest	CQ100
1646.5000 - 1660.0000 MHz	5K00G7W	16.50 dBW	TDMA signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (MT-ST-data)
1646.5000 - 1660.0000 MHz	5K00G7W	16.50 dBW	Slotted Aloha signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (MT-SR-data)
1646.5000 - 1660.0000 MHz	5K00G7W	16.50 dBW	FDMA communications channel (voice or data) using differentially encoded QPSK at a transmission rate of 3375 bps
1545.0000 - 1558.5000 MHz	5K00G7W		TDM signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (GC-S-data)
1545.0000 - 1558.5000 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
1646.5000 - 1660.0000 MHz	5K00G7W	16.50 dBW	TDMA signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (MT-ST-data)
1646.5000 - 1660.0000 MHz	5K00G7W	16.50 dBW	Slotted Aloha signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (MT-SR-data)
1646.5000 - 1660.0000 MHz	5K00G7W	16.50 dBW	FDMA communications channel (voice or data) using differentially encoded QPSK at a transmission rate of 3375 bps
1545.0000 - 1558.5000 MHz	5K00G7W		TDM signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (GC-S-data)
1545.0000 - 1558.5000 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
1646.5000 - 1660.0000 MHz	5K00G7D	16.50 dBW	TDMA signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (MT-DT-data)
1646.5000 - 1660.0000 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)
1545.0000 - 1558.5000 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
1646.5000 - 1660.0000 MHz	5K00G7D	13.80 dBW	TDMA signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (MT-DT-data)
1646.5000 - 1660.0000 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)
1545.0000 - 1558.5000 MHz	5K00G7D		TDM signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (DH-D-data)
ANTENNA ID: A2	0 meters	WESTINGHOUSE / WEC Contour Dome	CD-JL01003, D-1000
1646.5000 - 1660.0000 MHz	5K00G7W	16.50 dBW	FDMA communications channel (voice or data) using differentially encoded QPSK at a transmission rate of 3375 bps
1646.5000 - 1660.0000 MHz	5K00G7W	16.50 dBW	TDMA signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (MT-ST-data)
1646.5000 - 1660.0000 MHz	5K00G7W	16.50 dBW	Slotted Aloha signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (MT-SR-data)
1545.0000 - 1558.5000 MHz	5K00G7W		TDM signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (GC-S-data)
1545.0000 - 1558.5000 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
1646.5000 - 1660.0000 MHz	5K00G7W	16.50 dBW	TDMA signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (MT-ST-data)

1646.5000 - 1660.0000 MHz	5K00G7W	16.50 dBW	Slotted Aloha signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (MT-SR-data)
1646.5000 - 1660.0000 MHz	5K00G7W	16.50 dBW	FDMA communications channel (voice or data) using differentially encoded QPSK at a transmission rate of 3375 bps
1545.0000 - 1558.5000 MHz	5K00G7W		TDM signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (GC-S-data)
1545.0000 - 1558.5000 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
1646.5000 - 1660.0000 MHz	5K00G7W	16.50 dBW	TDMA signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (MT-ST-data)
1646.5000 - 1660.0000 MHz	5K00G7W	16.50 dBW	Slotted Aloha signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (MT-SR-data)
1646.5000 - 1660.0000 MHz	5K00G7W	16.50 dBW	FDMA communications channel (voice or data) using differentially encoded QPSK at a transmission rate of 3375 bps
1545.0000 - 1558.5000 MHz	5K00G7W		TDM signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (GC-S-data)
1545.0000 - 1558.5000 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
1646.5000 - 1660.0000 MHz	5K00G7W	16.50 dBW	TDMA signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (MT-ST-data)
1646.5000 - 1660.0000 MHz	5K00G7W	16.50 dBW	Slotted Aloha signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (MT-SR-data)
1646.5000 - 1660.0000 MHz	5K00G7W	16.50 dBW	FDMA communications channel (voice or data) using differentially encoded QPSK at a transmission rate of 3375 bps
1545.0000 - 1558.5000 MHz	5K00G7W		FDMA communications channel (voice or data) using differentially encoded QPSK at a transmission rate of 3375 bps

	1545.0000 - 1558.5000 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
	1646.5000 - 1660.0000 MHz	5K00G7D	16.00 dBW	TDMA signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (MT-DT-data)
	1646.5000 - 1660.0000 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
	1646.5000 - 1660.0000 MHz	5K00G7D	16.00 dBW	TDMA signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (MT-DT-data)
	1646.5000 - 1660.0000 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
	1646.5000 - 1660.0000 MHz	5K00G7W	12.50 dBW	TDMA signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (MT-ST-data)
	1646.5000 - 1660.0000 MHz	5K00G7W	12.50 dBW	Slotted Aloha signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (MT-SR-data)
	1646.5000 - 1660.0000 MHz	5K00G7W	12.50 dBW	FDMA communications channel (voice or data) using differentially encoded QPSK at a transmission rate of 3375 bps
	1545.0000 - 1558.5000 MHz	5K00G7W		TDM signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (GC-S-data)
	1545.0000 - 1558.5000 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

1646.5000 - 1660.0000 MHz	5K00G7W	16.50 dBW	FDMA communications channel (voice or data) using differentially encoded QPSK at a transmission rate of 3375 bps
1646.5000 - 1660.0000 MHz	5K00G7W	16.50 dBW	TDMA signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (MT-ST-data)
1646.5000 - 1660.0000 MHz	5K00G7W	16.50 dBW	Slotted Aloha signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (MT-SR-data)
1545.0000 - 1558.5000 MHz	5K00G7W		TDM signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (GC-S-data)
1545.0000 - 1558.5000 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
1646.5000 - 1660.0000 MHz	5K00G7W	16.50 dBW	TDMA signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (MT-ST-data)
1646.5000 - 1660.0000 MHz	5K00G7W	16.50 dBW	Slotted Aloha signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (MT-SR-data)
1646.5000 - 1660.0000 MHz	5K00G7W	16.50 dBW	FDMA communications channel (voice or data) using differentially encoded QPSK at a transmission rate of 3375 bps
1545.0000 - 1558.5000 MHz	5K00G7W		FDMA communications channel (voice or data) using differentially encoded QPSK at a transmission rate of 3375 bps
1545.0000 - 1558.5000 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
1646.5000 - 1660.0000 MHz	5K00G7W	15.00 dBW	TDMA signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (MT-ST-data)
1646.5000 - 1660.0000 MHz	5K00G7W	15.00 dBW	Slotted Aloha signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (MT-SR-data)
1646.5000 - 1660.0000 MHz	5K00G7W	15.00 dBW	FDMA communications channel (voice or data) using differentially encoded QPSK at a transmission rate of 3375 bps

1545.0000 - 1558.5000 MHz	5K00G7W			TDM signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (GC-S-data)
1545.0000 - 1558.5000 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
1646.5000 - 1660.0000 MHz	5K00G7W	16.50 dBW		TDMA signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (MT-ST-data)
1646.5000 - 1660.0000 MHz	5K00G7W	16.50 dBW		Slotted Aloha signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (MT-SR-data)
1646.5000 - 1660.0000 MHz	5K00G7W	16.50 dBW		FDMA communications channel (voice or data) using differentially encoded QPSK at a transmission rate of 3375 bps
1545.0000 - 1558.5000 MHz	5K00G7W			TDM signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (GC-S-data)
1545.0000 - 1558.5000 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
1646.5000 - 1660.0000 MHz	5K00G7W	16.50 dBW		TDMA signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (MT-ST-data)
1646.5000 - 1660.0000 MHz	5K00G7W	16.50 dBW		Slotted Aloha signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (MT-SR-data)
1646.5000 - 1660.0000 MHz	5K00G7W	16.50 dBW		FDMA communications channel (voice or data) using differentially encoded QPSK at a transmission rate of 3375 bps
1545.0000 - 1558.5000 MHz	5K00G7W			TDM signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (GC-S-data)
1545.0000 - 1558.5000 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
1646.5000 - 1660.0000 MHz	5K00G7W	16.50 dBW		TDMA signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (MT-ST-data)

1646.5000 - 1660.0000 MHz	5K00G7W	16.50 dBW	Slotted Aloha signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (MT-SR-data)
1646.5000 - 1660.0000 MHz	5K00G7W	16.50 dBW	FDMA communications channel (voice or data) using differentially encoded QPSK at a transmission rate of 3375 bps
1545.0000 - 1558.5000 MHz	5K00G7W		TDM signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (GC-S-data)
1545.0000 - 1558.5000 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
1646.5000 - 1660.0000 MHz	5K00G7W	16.50 dBW	TDMA signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (MT-ST-data)
1646.5000 - 1660.0000 MHz	5K00G7W	16.50 dBW	Slotted Aloha signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (MT-SR-data)
1646.5000 - 1660.0000 MHz	5K00G7W	16.50 dBW	FDMA communications channel (voice or data) using differentially encoded QPSK at a transmission rate of 3375 bps
1545.0000 - 1558.5000 MHz	5K00G7W		TDM signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (GC-S-data)
1545.0000 - 1558.5000 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
1646.5000 - 1660.0000 MHz	5K00G7W	15.00 dBW	TDMA signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (MT-ST-data)
1646.5000 - 1660.0000 MHz	5K00G7W	15.00 dBW	Slotted Aloha signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (MT-SR-data)
1646.5000 - 1660.0000 MHz	5K00G7W	15.00 dBW	FDMA communications channel (voice or data) using differentially encoded QPSK at a transmission rate of 3375 bps
1545.0000 - 1558.5000 MHz	5K00G7W		TDM signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (GC-S-data)

1545.0000 - 1558.5000 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
1646.5000 - 1660.0000 MHz	5K00G7W	16.50 dBW		TDMA signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (MT-ST-data)
1646.5000 - 1660.0000 MHz	5K00G7W	16.50 dBW		Slotted Aloha signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (MT-SR-data)
1646.5000 - 1660.0000 MHz	5K00G7W	16.50 dBW		FDMA communications channel (voice or data) using differentially encoded QPSK at a transmission rate of 3375 bps
1545.0000 - 1558.5000 MHz	5K00G7W			TDM signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (GC-S-data)
1545.0000 - 1558.5000 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
1646.5000 - 1660.0000 MHz	5K00G7W	11.00 dBW		TDMA signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (MT-ST-data)
1646.5000 - 1660.0000 MHz	5K00G7W	11.00 dBW		Slotted Aloha signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (MT-SR-data)
1646.5000 - 1660.0000 MHz	5K00G7W	11.00 dBW		FDMA communications channel (voice or data) using differentially encoded QPSK at a transmission rate of 3375 bps
1545.0000 - 1558.5000 MHz	5K00G7W			TDM signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (GC-S-data)
1545.0000 - 1558.5000 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
1646.5000 - 1660.0000 MHz	5K00G7W	16.50 dBW		TDMA signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (MT-ST-data)
1646.5000 - 1660.0000 MHz	5K00G7W	16.50 dBW		Slotted Aloha signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (MT-SR-data)

1646.5000 - 1660.0000 MHz	5K00G7W	16.50 dBW	FDMA communications channel (voice or data) using differentially encoded QPSK at a transmission rate of 3375 bps
1545.0000 - 1558.5000 MHz	5K00G7W		TDM signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (GC-S-data)
1545.0000 - 1558.5000 MHz	5K00G7W		FDMA communications channel (voice or data) using differentially encoded QPSK at a transmission rate of 3375 bps
ANTENNA ID: D5	EMS / Packet Data / half duplex		PDT-100
1646.5000 - 1660.0000 MHz	5K00G7D	11.50 dBW	TDMA signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (MT-ST-data)
1646.5000 - 1660.0000 MHz	5K00G7D	11.50 dBW	Slotted Aloha signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (MT-SR-data)
1545.0000 - 1558.5000 MHz	5K00G7D		TDM signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (GC-S-data)
1545.0000 - 1558.5000 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
1646.5000 - 1660.0000 MHz	5K00G7W	16.50 dBW	TDMA signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (MT-ST-data)
1646.5000 - 1660.0000 MHz	5K00G7W	16.50 dBW	Slotted Aloha signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (MT-SR-data)
1646.5000 - 1660.0000 MHz	5K00G7W	16.50 dBW	FDMA communications channel (voice or data) using differentially encoded QPSK at a transmission rate of 3375 bps
1545.0000 - 1558.5000 MHz	5K00G7W	0.00 dBW	TDM signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (GC-S-data)
1545.0000 - 1558.5000 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
1646.5000 - 1660.0000 MHz	5K00G7W	16.50 dBW	TDMA signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (MT-ST-data)

1646.5000 - 1660.0000 MHz	5K00G7W	16.50 dBW	Slotted Aloha signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (MT-SR-data)
1646.5000 - 1660.0000 MHz	5K00G7W	16.50 dBW	FDMA communications channel (voice or data) using differentially encoded QPSK at a transmission rate of 3375 bps
1545.0000 - 1558.5000 MHz	5K00G7W		TDM signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (GC-S-data)
1545.0000 - 1558.5000 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
1646.5000 - 1660.0000 MHz	5K00G7W	17.50 dBW	TDMA signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (MT-ST-data)
1646.5000 - 1660.0000 MHz	5K00G7W	17.50 dBW	Slotted Aloha signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (MT-SR-data)
1646.5000 - 1660.0000 MHz	5K00G7W	17.50 dBW	FDMA communications channel (voice or data) using differentially encoded QPSK at a transmission rate of 3375 bps
1545.0000 - 1558.5000 MHz	5K00G7W		TDM signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (GC-S-data)
1545.0000 - 1558.5000 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
1646.5000 - 1660.0000 MHz	5K00G7W	16.50 dBW	TDMA signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (MT-ST-data)
1646.5000 - 1660.0000 MHz	5K00G7W	16.50 dBW	Slotted Aloha signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (MT-SR-data)
1646.5000 - 1660.0000 MHz	5K00G7W	16.50 dBW	FDMA communications channel (voice or data) using differentially encoded QPSK at a transmission rate of 3375 bps
1545.0000 - 1558.5000 MHz	5K00G7W		TDM signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (GC-S-data)

1545.0000 - 1558.5000 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
1646.5000 - 1660.0000 MHz	5K00G7W	16.50 dBW		TDMA signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (MT-ST-data)
1646.5000 - 1660.0000 MHz	5K00G7W	16.50 dBW		Slotted Aloha signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (MT-SR-data)
1646.5000 - 1660.0000 MHz	5K00G7W	16.50 dBW		FDMA communications channel (voice or data) using differentially encoded QPSK at a transmission rate of 3375 bps
1545.0000 - 1558.5000 MHz	5K00G7W			TDM signaling channel using differentially encoded QPSK at a transmission rate of 3375 bps (GC-S-data)
1545.0000 - 1558.5000 MHz	5K00G7W			FDMA communications channel (voice or data) using differentially encoded QPSK at a transmission rate of 3375 bps

Points of Communication:

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

SES-MOD-20010116-00098 E990133 TMI COMMUNICATIONS AND COMPANY, LIMITED PARTNERSHIP

Application for Modification

Class of Station: Mobile Earth Station

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

Modification filed to add MSV-1 @ 101 degrees W.L. and MSV-2 @ 106.5 degrees as point of communications.

SITE ID: 1

LOCATION: Up to 100,000 full duplex TAMS METs, VARIOUS

ANTENNA ID: TAM1	0.15 meters	Mobilacomm Dual-Band Patch / 15x15x2 cm		SSMSRP1
1646.5000 - 1660.0000 MHz	5K00G7D	11.00 dBW		BPSK channel using TDMA slots/tracking & asset management (TAMS) data services / land & maritime satellite services
1545.0000 - 1558.5000 MHz	5K00G7D			TDM signaling channel using BPSK/tracking & asset management (TAMS) data services / land & maritime satellite services
ANTENNA ID: TAM2	0.15 meters	Mobilacomm Helical Whip / 1.5x1.5x25 cm		SSMSHW1
1646.5000 - 1660.0000 MHz	5K00G7D	11.00 dBW		BPSK channel using TDMA slots/tracking & asset management (TAMS) data services / land & maritime satellite services

1545.0000 - 1558.5000 MHz	5K00G7D		TDM signaling channel using BPSK/ tracking & asset management (TAMS) data services / land & maritime satellite services
ANTENNA ID: TAM3	0.12 meters	Mobilacomm Patch / 5x10x1 cm	SSMSRP2
1646.5000 - 1660.0000 MHz	5K00G7D	9.00 dBW	BPSK channel using TDMA slots/ tracking & asset management (TAMS) data services / land & maritime satellite services
1545.0000 - 1558.5000 MHz	5K00G7D		TDM signaling channel using BPSK/ tracking & asset management (TAMS) data services / land & maritime satellite services

Points of Communication:

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

SES-T/C-20010119-00126 E940470 AMERICASKY CORPORATION

Application for Consent to Transfer of Control

Current Licensee: AMERICASKY CORPORATION

FROM: EMPRESA NACIONAL DE TELECOMUNICACIONES S.A.

TO: STET INTERNATIONAL NETHERLANDS N.V.

No. of Station(s) listed: 3

This application includes a request for waiver of the foreign ownership benchmark set forth Section 310(b)(4) of the Communications Act of 1934, as amended. This request has been assigned File No. ISP-PDR-20010119-0002 by the Telecommunications Division and will be the subject of a separate public notice.

SES-T/C-20010123-00124 E000007 UNIVISION COMMUNICATIONS INC.

Application for Consent to Transfer of Control

Current Licensee: USA STATION GROUP PARTNERSHIP OF NEW JERSEY

FROM: USA BROADCASTING, INC.

TO: UNIVISION COMMUNICATIONS INC.

No. of Station(s) listed: 1

SES-T/C-20010123-00125 E7008 UNIVISION COMMUNICATIONS INC.

Application for Consent to Transfer of Control

Current Licensee: USA STATION GROUP PARTNERSHIP OF SOUTHERN CALIFORNIA

FROM: USA BROADCASTING, INC.

TO: UNIVISION COMMUNICATIONS INC.

No. of Station(s) listed: 2

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