PUBLIC NOTICE

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

News media information 202-418-0500
Internet: http://www.fcc.gov (or ftp.fcc.gov)
TTY (202) 418-2555

Report No. SES-01222 **Wednesday March 3, 2010**

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-20100210-00175 E E980136 Vizada, Inc.
Amendment

Class of Station: Fixed Earth Stations

Nature of Service: Fixed Satellite Service, Radio Determination Satellite Service

By this amendment, Vizada, Inc. seeks authority to amend its pending modification application for E980136 (File No. SES-MFS-20100119-00089), an earth station located at Santa Paula, California, to add a 1.8 Meter receive-only antenna in order to receive GPS/WAAS−related communications from the Inmarsat 4F3 satellite located at 97.65 degrees W.L.

See Report No. SES-01220, rel February 24, 2010 for the related modification application SES-MFS-20100119-00089.

SITE ID: SAPA-16.4M, 1.8M
LOCATION: 7676 PINE GROVE ROAD, VENTURA, SANTA PAULA, CA
34 ° 24 ' 6.00 " N LAT. 119 ° 4 ' 21.80 " W LONG.

ANTENNA ID: SAPA-16.4M 16.4 meters COMSAT RSI 16.4M

6454.4000 - 6456.6000 MHz	2M20G1D	83.00 dBW	DIGITAL DATA & Feederlink to support FAA-WASS program
6440.8000 - 6443.0000 MHz	2M20G1D	83.00 dBW	DIGITAL DATA & Feederlink to support FAA-WASS program
3629.4000 - 3631.6000 MHz	2M20G1D		DIGITAL DATA & Feederlink to support FAA-WASS program
1574.4000 - 1576.6000 MHz	2M20G1D		DIGITAL DATA to support FAA-WASS program

1545.8000 - 1548.0000 MHz	2M20G1D		DIGITAL DATA to support FAA-WASS program

ANTENNA ID: SAPA-1.8M 1.8 meters PRODELIN 1183-912

1166.4500 - 1186.4500 MHz	20M0X2D	NAVIGATIONAL CARRIER VIA I4F3 SATELLITE
1573.4200 - 1577.4200 MHz	4M00X2D	NAVIGATIONAL CARRIER VIA I4F3 SATELLITE

Points of Communication:

SAPA-16.4M, 1.8M - INMARSAT 4F3 - (97.65 W.L.)

SAPA-16.4M, 1.8M - INMARSAT 4F3 - (97.65 W.L.)

SES-AMD-20100212-00181 E E980136 Vizada, Inc.

Amendment

Class of Station: Fixed Earth Stations

Nature of Service: Fixed Satellite Service, Radio Determination Satellite Service

By this amendment, Vizada amends its previously filed amendment application SES-AMD-20100210-00175 to modification application SES-MFS-20100119-00089 to correct the Point of Communication on Schedule B from the ISAT List to the Inmarsat 4F3 satellite located at 97.65 degrees W.L. This amendment seeks authority to amend the above-referenced modification application to add a 1.8 meter receive-only antenna to receive FAA WAAS communications at its Santa Paula, California earth station licensed under callsign E980136.

See Report No. SES-01220, rel February 24, 2010 for the related modification application SES-MFS-20100119-00089.

SITE ID: SAPA-16m, 1.8m)

LOCATION: 7676 PINE GROVE ROAD, VENTURA, SANTA PAULA, CA

34 ° 24 ' 6.00 " N LAT. 119 ° 4 ' 21.80 " W LONG.

ANTENNA ID: SAPA-16.4M 16.4 meters COMSAT RSI 16.4M

6454.4000 - 6456.6000 MHz	2M20G1D	83.00 dBW	DIGITAL DATA & Feederlink to support FAA-WASS program
6440.8000 - 6443.0000 MHz	2M20G1D	83.00 dBW	DIGITAL DATA & Feederlink to support FAA-WASS program
3629.4000 - 3631.6000 MHz	2M20G1D		DIGITAL DATA & Feederlink to support FAA-WASS program
1574.4000 - 1576.6000 MHz	2M20G1D		DIGITAL DATA to support FAA-WASS program
1545.8000 - 1548.0000 MHz	2M20G1D		DIGITAL DATA to support FAA-WASS program

ANTENNA ID: SAPA-1.8M 1.8 meters PRODELIN 1183-912

1166.4500 - 1186.4500 MHz	20M0X2D	NAVIGATIONAL CARRIER VIA I4F3 SATELLITE

1573.4200 - 1577.4200 MHz	4M00X2D		NAVIGATIONAL CARRIER VIA I4F3 SATELLITE

Points of Communication:

SAPA-16m, 1.8m) - INMARSAT 4F3 - (97.65 W.L.)

SAPA-16m, 1.8m) - INMARSAT 4F3 - (97.65 W.L.)

SES-ASG-20091207-01564 E E910032 Montana Uplink Corporation

Application for Consent to Assignment

Current Licensee: Montana Uplink Corporation

FROM: MONTANA UPLINK CORPORATION

TO: Inter-Mountain Communications

No. of Station(s) listed: 1

SES-ASG-20100201-00143 E E060373 Sherjan Broadcasting Company, Inc.

Application for Consent to Assignment

Current Licensee: Sherjan Broadcasting Company, Inc.

FROM: SHERJAN BROADCASTING CO., INC.

TO: America-CV Station Group, Inc.

No. of Station(s) listed: 1

SES-MOD-20091217-01592 E E890649 Vizada, Inc.

Application for Modification

Class of Station: Other

Nature of Service: Fixed Satellite Service, Other

Vizada, Inc. seeks authority to add up to 500 Sea Tel 1.2 meter Ku-band, Model 5009 remote ESV antennas to its authorization to provide ESV service via its Santa Paula, CA teleport, call sign E890649.

SITE ID: Santa Paula

LOCATION: 7676 Pine Grove Road, VENTURA, SANTA PAULA, CA

34 ° 24 ' 5.00 " N LAT. 119 ° 4 ' 29.40 " W LONG.

ANTENNA ID: 14.2M 14.2 meters TIW 14.2 M

14000.0000 - 14500.0000 MHz	64M8G7W	84.60 dBW	DIGITAL VIDEO, AUDIO AND DATA
14000.0000 - 14500.0000 MHz	69K0G7W	57.60 dBW	DIGITAL VIDEO, AUDIO AND DATA
11700.0000 - 12200.0000 MHz	69K0G7W		DIGITAL VIDEO, AUDIO AND DATA
11700.0000 - 12200.0000 MHz	6M21G7W		DIGITAL VIDEO, AUDIO AND DATA
11450.0000 - 11700.0000 MHz	69K0G7W		DIGITAL VIDEO, AUDIO AND DATA
11450.0000 - 11700.0000 MHz	6M21G7W		DIGITAL VIDEO, AUDIO AND DATA
10950.0000 - 11200.0000 MHz	69K0G7W		DIGITAL VIDEO, AUDIO AND DATA
10950.0000 - 11200.0000 MHz	6M21G7W		DIGITAL VIDEO, AUDIO AND DATA

SITE ID: REMOTE ESV
LOCATION: Operate up to 550 remotes, CONUS

ANTENNA ID: 4003A 1 meters SEATEL 4003A

14000.0000 - 14500.0000 MHz	44K8G1W	34.40 dBW	SCPC USING QPSK AND BPSK MODULATION
14000.0000 - 14500.0000 MHz	538KG1W	45.20 dBW	SCPC USING QPSK AND BPSK MODULATION
14000.0000 - 14500.0000 MHz	89K6G1W	37.40 dBW	SCPC USING QPSK AND BPSK MODULATION
14000.0000 - 14500.0000 MHz	227KG7W	41.50 dBW	TDM/TDMA USING QPSK AND BPSK MODULATION
14000.0000 - 14500.0000 MHz	340KG7W	43.20 dBW	TDM/TDMA USING QPSK AND BPSK MODULATION
14000.0000 - 14500.0000 MHz	378KG7W	43.60 dBW	TDM/TDMA USING QPSK AND BPSK MODULATION
14000.0000 - 14500.0000 MHz	454KG7W	44.50 dBW	TDM/TDMA USING QPSK AND BPSK MODULATION
14000.0000 - 14500.0000 MHz	908KG7W	45.80 dBW	TDM/TDMA USING QPSK AND BPSK MODULATION
14000.0000 - 14500.0000 MHz	1M40G7W	45.80 dBW	DVB/MFTDMA USING QPSK AND BPSK MODULATION
14000.0000 - 14500.0000 MHz	316KG7W	42.80 dBW	DVB/MFTDMA USING QPSK AND BPSK MODULATION
14000.0000 - 14500.0000 MHz	607KG7W	45.70 dBW	DVB/MFTDMA USING QPSK AND BPSK MODULATION
11450.0000 - 12200.0000 MHz	44K8G1W		SCPC USING QPSK AND BPSK MODULATION
11450.0000 - 12200.0000 MHz	717KG1W		SCPC USING QPSK AND BPSK MODULATION
11450.0000 - 12200.0000 MHz	89K6G1W		SCPC USING QPSK AND BPSK MODULATION
11450.0000 - 12200.0000 MHz	151KG7W		TDM/TDMA USING QPSK AND BPSK MODULATION
11450.0000 - 12200.0000 MHz	54M0G7W		TDM/TDMA USING QPSK AND BPSK MODULATION
11450.0000 - 12200.0000 MHz	2M60G7W		DVB/MFTDMA USING QPSK AND BPSK MODULATION

11450.0000 - 12200.0000 MHz	54M0G7W		DVB/MFTDMA USING QPSK AND BPSK MODULATION
10950.0000 - 11200.0000 MHz	44K8G1W		SCPC USING QPSK AND BPSK MODULATION
10950.0000 - 11200.0000 MHz	717KG1W		SCPC USING QPSK AND BPSK MODULATION
10950.0000 - 11200.0000 MHz	89K6G1W		SCPC USING QPSK AND BPSK MODULATION
10950.0000 - 11200.0000 MHz	54M0G7W		TDM/TDMA USING QPSK AND BPSK MODULATION
10950.0000 - 11200.0000 MHz	151KG7W		TDM/TDMA USING QPSK AND BPSK MODULATION
10950.0000 - 11200.0000 MHz	2M60G7W		DVB/MFTDMA USING QPSK AND BPSK MODULATION
10950.0000 - 11200.0000 MHz	54M0G7W		DVB/MFTDMA USING QPSK AND BPSK MODULATION

ANTENNA ID: 4006 1 meters SEATEL 4006

14000.0000 - 14500.0000 MHz	44K8G1W	34.40 dBW	SCPC USING QPSK AND BPSK MODULATION
14000.0000 - 14500.0000 MHz	717KG1W	46.40 dBW	SCPC USING QPSK AND BPSK MODULATION
14000.0000 - 14500.0000 MHz	89K6G1W	37.40 dBW	SCPC USING QPSK AND BPSK MODULATION
14000.0000 - 14500.0000 MHz	227KG7W	41.50 dBW	TDM/TDMA USING QPSK AND BPSK MODULATION
14000.0000 - 14500.0000 MHz	340KG7W	43.20 dBW	TDM/TDMA USING QPSK AND BPSK MODULATION
14000.0000 - 14500.0000 MHz	378KG7W	43.60 dBW	TDM/TDMA USING QPSK AND BPSK MODULATION
14000.0000 - 14500.0000 MHz	454KG7W	44.50 dBW	TDM/TDMA USING QPSK AND BPSK MODULATION
14000.0000 - 14500.0000 MHz	908KG7W	47.40 dBW	TDM/TDMA USING QPSK AND BPSK MODULATION
14000.0000 - 14500.0000 MHz	1M40G7W	47.40 dBW	DVB/MFTDMA USING QPSK AND BPSK MODULATION
14000.0000 - 14500.0000 MHz	316KG7W	42.80 dBW	DVB/MFTDMA USING QPSK AND BPSK MODULATION

14000.0000 - 14500.0000 MHz	607KG7W	45.70 dBW	DVB/MFTDMA USING QPSK AND BPSK MODULATION
11450.0000 - 12200.0000 MHz	44K8G1W		SCPC USING QPSK AND BPSK MODULATION
11450.0000 - 12200.0000 MHz	717KG1W		SCPC USING QPSK AND BPSK MODULATION
11450.0000 - 12200.0000 MHz	89K6G1W		SCPC USING QPSK AND BPSK MODULATION
11450.0000 - 12200.0000 MHz	151KG7W		TDM/TDMA USING QPSK AND BPSK MODULATION
11450.0000 - 12200.0000 MHz	54M0G7W		TDM/TDMA USING QPSK AND BPSK MODULATION
11450.0000 - 12200.0000 MHz	2M60G7W		DVB/MFTDMA USING QPSK AND BPSK MODULATION
11450.0000 - 12200.0000 MHz	54M0G7W		DVB/MFTDMA USING QPSK AND BPSK MODULATION
10950.0000 - 11200.0000 MHz	44K8G1W		SCPC USING QPSK AND BPSK MODULATION
10950.0000 - 11200.0000 MHz	717KG1W		SCPC USING QPSK AND BPSK MODULATION
10950.0000 - 11200.0000 MHz	89K6G1W		SCPC USING QPSK AND BPSK MODULATION
10950.0000 - 11200.0000 MHz	151KG7W		TDM/TDMA USING QPSK AND BPSK MODULATION
10950.0000 - 11200.0000 MHz	54M0G7W		TDM/TDMA USING QPSK AND BPSK MODULATION
10950.0000 - 11200.0000 MHz	2M60G7W		DVB/MFTDMA USING QPSK AND BPSK MODULATION
10950.0000 - 11200.0000 MHz	54M0G7W		DVB/MFTDMA USING QPSK AND BPSK MODULATION

ANTENNA ID:	4996T	1.2 meters	SEATEL	4996T
14000.0000 - 14500.0000 MHz	1M43G1W	51.10 dBW		SCPC USING QPSK AND BPSK MODULATION
14000.0000 - 14500.0000 MHz	44K8G1W	36.10 dBW		SCPC USING QPSK AND BPSK MODULATION
14000.0000 - 14500.0000 MHz	717KG1W	48.10 dBW		SCPC USING QPSK AND BPSK MODULATION

14000.0000 - 14500.0000 MHz	89K6G1W	39.10 dBW	SCPC USING QPSK AND BPSK MODULATION
11450.0000 - 12200.0000 MHz	1M43G1W		SCPC USING QPSK AND BPSK MODULATION
11450.0000 - 12200.0000 MHz	44K8G1W		SCPC USING QPSK AND BPSK MODULATION
11450.0000 - 12200.0000 MHz	717KG1W		SCPC USING QPSK AND BPSK MODULATION
11450.0000 - 12200.0000 MHz	89K6G1W		SCPC USING QPSK AND BPSK MODULATION
10950.0000 - 11200.0000 MHz	1M43G1W		SCPC USING QPSK AND BPSK MODULATION
10950.0000 - 11200.0000 MHz	44K8G1W		SCPC USING QPSK AND BPSK MODULATION
10950.0000 - 11200.0000 MHz	717KG1W		SCPC USING QPSK AND BPSK MODULATION
10950.0000 - 11200.0000 MHz	89K5G1W		SCPC USING QPSK AND BPSK MODULATION

SITE ID: Kuband#9722 ESV Re
LOCATION: Up to 350 (1.5 meter) U.S. and International waters

ANTENNA ID: SeaTel6006 1.5 meters SEATEL 6006

14000.0000 - 14500.0000 MHz	1M43G1W	52.00 dBW	SCPC USING QPSK AND BPSK MODULATION
14000.0000 - 14500.0000 MHz	2M35G1W	52.00 dBW	SCPC USING QPSK AND BPSK MODULATION
14000.0000 - 14500.0000 MHz	44K8G1W	40.00 dBW	SCPC USING QPSK AND BPSK MODULATION
14000.0000 - 14500.0000 MHz	717KG1W	52.00 dBW	SCPC USING QPSK AND BPSK MODULATION
14000.0000 - 14500.0000 MHz	89K6G1W	43.00 dBW	SCPC USING QPSK AND BPSK MODULATION
14000.0000 - 14500.0000 MHz	194KG7W	46.40 dBW	SCPC AND TDM/TDMA USING QPSK AND BPSK MODULATIONS
14000.0000 - 14500.0000 MHz	291KG7W	48.10 dBW	SCPC AND TDM/TDMA USING QPSK AND BPSK MODULATIONS
14000.0000 - 14500.0000 MHz	388KG7W	49.10 dBW	SCPC AND TDM/TDMA USING QPSK AND BPSK MODULATIONS

14000.0000 - 14500.0000 MHz	81K0G7W	42.50 dBW	SCPC AND TDM/TDMA USING QPSK AND BPSK MODULATIONS
14000.0000 - 14500.0000 MHz	97K0G7W	43.40 dBW	SCPC AND TDM/TDMA USING QPSK AND BPSK MODULATIONS
11450.0000 - 12200.0000 MHz	1M43G1W		SCPC USING QPSK AND BPSK MODULATION
11450.0000 - 12200.0000 MHz	2M35G1W		SCPC USING QPSK AND BPSK MODULATION
11450.0000 - 12200.0000 MHz	44K8G1W		SCPC USING QPSK AND BPSK MODULATION
11450.0000 - 12200.0000 MHz	717KG1W		SCPC USING QPSK AND BPSK MODULATION
11450.0000 - 12200.0000 MHz	89K6G1W		SCPC USING QPSK AND BPSK MODULATION
11450.0000 - 12200.0000 MHz	54M0G7W		SCPC AND TDM/TDMA USING QPSK AND BPSK MODULATIONS
11450.0000 - 12200.0000 MHz	81K0G7W		SCPC AND TDM/TDMA USING QPSK AND BPSK MODULATIONS
10950.0000 - 11200.0000 MHz	44K8G1W		SCPC USING QPSK AND BPSK MODULATION
10950.0000 - 11200.0000 MHz	89K0G1W		SCPC USING QPSK AND BPSK MODULATION
10950.0000 - 11200.0000 MHz	1M43G1W		SCPC USING QPSK AND BPSK MODULATION
10950.0000 - 11200.0000 MHz	2M35G1W		SCPC USING QPSK AND BPSK MODULATION
10950.0000 - 11200.0000 MHz	717KG1W		SCPC USING QPSK AND BPSK MODULATION
10950.0000 - 11200.0000 MHz	54M0G7W		SCPC AND TDM/TDMA USING QPSK AND BPSK MODULATIONS
10950.0000 - 11200.0000 MHz	81K0G7W		SCPC AND TDM/TDMA USING QPSK AND BPSK MODULATIONS
11450.0000 - 11700.0000 MHz	54M0G7W		SCPC AND TDM/TDMA USING QPSK AND BPSK MODULATIONS

SITE ID: Kuband ESV Remotes
LOCATION: 500 (1.2 meter antennas), CONUS

ANTENNA ID:	SeaTel5009	1.2 meters	SEATEL	5009

10950.0000 - 11200.0000 MHz	54M0G7W		SCPC AND TDM/TDMA USING QPSK AND BPSK MODULATIONS
10950.0000 - 11200.0000 MHz	64K0G7W	0.00 dBW	SCPC AND TDM/TDMA USING QPSK AND BPSK MODULATIONS
11450.0000 - 11700.0000 MHz	64K0G7W		SCPC AND TDM/TDMA USING QPSK AND BPSK MODULATIONS
11700.0000 - 12200.0000 MHz	54M0G7W		SCPC AND TDM/TDMA USING QPSK AND BPSK MODULATIONS
11700.0000 - 12200.0000 MHz	64K0G7W		SCPC AND TDM/TDMA USING QPSK AND BPSK MODULATIONS
14000.0000 - 14500.0000 MHz	194KG7W	45.90 dBW	SCPC AND TDM/TDMA USING QPSK AND BPSK MODULATIONS
14000.0000 - 14500.0000 MHz	222KG7W	46.40 dBW	SCPC AND TDM/TDMA USING QPSK AND BPSK MODULATIONS
14000.0000 - 14500.0000 MHz	263KG7W	47.10 dBW	SCPC AND TDM/TDMA USING QPSK AND BPSK MODULATIONS
14000.0000 - 14500.0000 MHz	291KG7W	47.60 dBW	SCPC AND TDM/TDMA USING QPSK AND BPSK MODULATIONS
14000.0000 - 14500.0000 MHz	296KG7W	47.70 dBW	SCPC AND TDM/TDMA USING QPSK AND BPSK MODULATIONS
14000.0000 - 14500.0000 MHz	345KG7W	48.30 dBW	SCPC AND TDM/TDMA USING QPSK AND BPSK MODULATIONS
14000.0000 - 14500.0000 MHz	388KG7W	48.90 dBW	SCPC AND TDM/TDMA USING QPSK AND BPSK MODULATIONS
14000.0000 - 14500.0000 MHz	417KG7W	49.10 dBW	SCPC AND TDM/TDMA USING QPSK AND BPSK MODULATIONS
14000.0000 - 14500.0000 MHz	445KG7W	49.40 dBW	SCPC AND TDM/TDMA USING QPSK AND BPSK MODULATIONS
14000.0000 - 14500.0000 MHz	452KG7W	49.50 dBW	SCPC AND TDM/TDMA USING QPSK AND BPSK MODULATIONS
14000.0000 - 14500.0000 MHz	518KG7W	50.20 dBW	SCPC AND TDM/TDMA USING QPSK AND BPSK MODULATIONS
14000.0000 - 14500.0000 MHz	64K0G7W	41.10 dBW	SCPC AND TDM/TDMA USING QPSK AND BPSK MODULATIONS
14000.0000 - 14500.0000 MHz	776KG7W	51.30 dBW	SCPC AND TDM/TDMA USING QPSK AND BPSK MODULATIONS
14000.0000 - 14500.0000 MHz	97K0G7W	42.90 dBW	SCPC AND TDM/TDMA USING QPSK AND BPSK MODULATIONS

Points of Communication:

Kuband ESV Remotes - ALSAT - (ALSAT)

Kuband#9722 ESV Re - ALSAT - (ALSAT)

Kuband#9722 ESV Re - AMC 23 - (172 E.L.)

REMOTE ESV - ALSAT - (ALSAT)

REMOTE ESV - AMC 23 - (172 E.L.)

Santa Paula - ALSAT - (ALSAT)

Santa Paula - AMC 23 - (172 E.L.)

SES-MOD-20100216-00201 E E030101 Intelsat LLC

Application for Modification

Class of Station: Fixed Earth Stations

Nature of Service: Fixed Satellite Service

Intelsat LLC filed a modification to use linear polarization for all the emissions currently contained in its license, in addition to the circular polarization currently noted in the license.

SITE ID: 1

LOCATION: 17633 TECHNOLOGY BLVD., WASHINGTON, HAGERSTOWN, MD
39 ° 35 ' 59.60 " N LAT. 77 ° 45 ' 17.40 " W LONG.

ANTENNA ID: 1 16.4 meters VERTEX 16.4 THC

5925.0000 - 6425.0000 MHz	36M0F8W	83.00 dBW	Analog video with associated audio carriers
5925.0000 - 6425.0000 MHz	800KFXW	79.30 dBW	Analog carrier
5925.0000 - 6425.0000 MHz	72M0G7W	83.00 dBW	DIGITAL, Data
5925.0000 - 6425.0000 MHz	100KG7D	70.30 dBW	DIGITAL, Data
5850.0000 - 5925.0000 MHz	36M0F8W	83.00 dBW	Analog video with associated audio carriers
5850.0000 - 5925.0000 MHz	800KFXW	79.30 dBW	Analog carrier
5850.0000 - 5925.0000 MHz	72M0G7W	83.00 dBW	DIGITAL, Data
5850.0000 - 5925.0000 MHz	100KG7D	70.30 dBW	DIGITAL, Data
3700.0000 - 4200.0000 MHz	36M0F8W		Analog video with associated audio carriers
3700.0000 - 4200.0000 MHz	800KFXW		Analog carrier
3700.0000 - 4200.0000 MHz	72M0G7W		DIGITAL, Data

3700.0000 - 4200.0000 MHz	100KG7D	DIGITAL, Data
3625.0000 - 3700.0000 MHz	100KG7D	DIGITAL, Data
3625.0000 - 3700.0000 MHz	72M0G7W	DIGITAL, Data
3625.0000 - 3700.0000 MHz	36M0F8W	Analog video with associated audio carriers
3625.0000 - 3700.0000 MHz	800KFXW	Analog carrier

Points of Communication:

1 - ALSAT - (ALSAT)

1 - INTELSAT 805 - (304.5 E.L.)

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

1 - INTELSAT AOR - (310.0 E.L.)

1 - INTELSAT AOR - (325.5 E.L.)

1 - INTELSAT AOR - (328.5 E.L.)

1 - INTELSAT AOR - (330.5 E.L.)

1 - INTELSAT AOR - (332.5 E.L.)

1 - INTELSAT AOR - (335.5 E.L.)

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

1 - INTELSAT AOR - (342.0 E.L.)

SES-MOD-20100223-00233 E E060187 DIRECTV Enterprises, LLC

Application for Modification

Class of Station: Fixed Earth Stations

Nature of Service: Fixed Satellite Service

DIRECTV Enterprises, LLC requests authority to add the DIRECTV 12 satellite at the 103 degree WL orbital location as a Point of Communication.

SITE ID: NEUF

LOCATION: 56 Packard Drive, New Hampton, NH

43 ° 37 ' 24.60 " N LAT. 71 ° 38 ' 32.50 " W LONG.

ANTENNA ID: KA1 13.2 meters Vertex RSI 8471-01-00

29250.0000 - 30000.0000 MHz	36M0G7W	86.10 dBW	PSK MOD DIGITAL VIDEO / AUDIO
28350.0000 - 28600.0000 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

ANTENNA ID: KA2 13.2 meters Vertex RSI 8471-01-00

29250.0000 - 30000.0000 MHz	36M0G7W	86.10 dBW	PSK MOD DIGITAL VIDEO / AUDIO
28350.0000 - 28600.0000 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

Points of Communication:

NEUF - DIRECTV 12 - (103 W.L.)

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

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

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

SES-MOD-20100223-00234 E E060188 DIRECTV Enterprises, LLC

Application for Modification

Class of Station: Fixed Earth Stations

Nature of Service: Fixed Satellite Service

DIRECTV Enterprises, LLC requests authority to add the DIRECTV 12 satellite at the 103 degree WL orbital location as a Point of Communication.

SITE ID: NEDF

LOCATION: 1089 Mt. Eustis Road, Littleton, NH

44 ° 17 ' 8.40 " N LAT. 71 ° 47 ' 56.90 " W LONG.

ANTENNA ID: KA1 13.2 meters Vertex RSI 8471-01-00

29250.0000 - 30000.0000 MHz	36M0G7W	86.10 dBW	PSK MOD DIGITAL VIDEO / AUDIO
28350.0000 - 28600.0000 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

ANTENNA ID: KA2 13.2 meters Vertex RSI 8471-01-00

29250.0000 - 30000.0000 MHz	36M0G7W	86.10 dBW	PSK MOD DIGITAL VIDEO / AUDIO
28350.0000 - 28600.0000 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

Points of Communication:

NEDF - DIRECTV 12 - (103 W.L.)

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

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

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

SES-MOD-20100223-00235 E E050230 DIRECTV Enterprises, LLC

Application for Modification

Class of Station: Fixed Earth Stations

Nature of Service: Fixed Satellite Service

DIRECTV Enterprises, LLC requests authority to add the DIRECTV 12 satellite at the 103 degree WL orbital location as a Point of Communication.

SITE ID: CRBC

LOCATION: 5454 Garton Road, Douglas, Castle Rock, CO

39 ° 16 ' 38.40 " N LAT. 104 ° 48 ' 27.40 " W LONG.

ANTENNA ID: CKA10 9.2 meters Vertex RSI 9mKa-01-00

29525.0000 - 29535.0000 MHz	25K0N0N	75.80 dBW	Beacon Transmission
29500.0000 - 29515.0000 MHz	1M30F9D	89.50 dBW	Multi-tone Frequency Modulated Command Carrier
29250.0000 - 30000.0000 MHz	36M0G7W	69.50 dBW	PSK Mod Digital Video / Audio
28350.0000 - 28600.0000 MHz	36M0G7W	69.50 dBW	PSK Mod Digital Video / Audio
19700.0000 - 20200.0000 MHz	36M0G7W	0.00 dBW	PSK Mod Digital Video / Audio
19700.0000 - 19710.0000 MHz	106KG9D	0.00 dBW	Phase Modulated Satellite Telemetry
18300.0000 - 18800.0000 MHz	36M0G7W	0.00 dBW	PSK Mod Digital Video / Audio

ANTENNA ID: CKA11 9.2 meters Vertex RSI 9mKa-01-00

29525.0000 - 29535.0000 MHz	25K0N0N	75.80 dBW	Beacon Transmission
29500.0000 - 29515.0000 MHz	1M30F9D	89.50 dBW	Multi-tone Frequency Modulated Command Carrier
29250.0000 - 30000.0000 MHz	36M0G7W	69.50 dBW	PSK Mod Digital Video / Audio
28350.0000 - 28600.0000 MHz	36M0G7W	69.50 dBW	PSK Mod Digital Video / Audio
19700.0000 - 20200.0000 MHz	36M0G7W	0.00 dBW	PSK Mod Digital Video / Audio

19700.0000 - 19710.0000 MHz	106KG9D	0.00 dBW	Phase Modulated Satellite Telemetry
18300.0000 - 18800.0000 MHz	36M0G7W	0.00 dBW	PSK Mod Digital Video / Audio

Points of Communication:

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

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

CRBC - DIRECTV 12 - (103 W.L.)

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

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

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

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

SES-MOD-20100223-00236 E E050286 DIRECTV Enterprises, LLC

Application for Modification

Class of Station: Fixed Earth Stations

Nature of Service: Fixed Satellite Service

DIRECTV Enterprises, LLC requests authority to add the DIRECTV 12 satellite at the 103 degree WL orbital location as a Point of Communication.

SITE ID: CRDUF

LOCATION: 370 Inverness Drive South, Douglas, Englewood, CO

39 ° 33 ' 36.90 " N LAT. 104 ° 51 ' 47.60 " W LONG.

ANTENNA ID: CDKA2 8.1 meters ANDREW ES81KAA-101

29250.0000 - 30000.0000 MHz	36M0G7W	68.30 dBW	PSK MOD Digital Video / Audio
28350.0000 - 28600.0000 MHz	36M0G7W	68.30 dBW	PSK MOD Digital Video / Audio
19700.0000 - 20200.0000 MHz	36M0G7W		PSK MOD Digital Video / Audio
18300.0000 - 18800.0000 MHz	36M0G7W		PSK MOD Digital Video / Audio

ANTENNA ID: CDKA1 8.1 meters ANDREW ES81KAA-101

29250.0000 - 30000.0000 MHz	36M0G7W	68.30 dBW	PSK MOD Digital Video / Audio
28350.0000 - 28600.0000 MHz	36M0G7W	68.30 dBW	PSK MOD Digital Video / Audio
19700.0000 - 20200.0000 MHz	36M0G7W		PSK MOD Digital Video / Audio
18300.0000 - 18800.0000 MHz	36M0G7W		PSK MOD Digital Video / Audio

Points of Communication:

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

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

CRDUF - DIRECTV 12 - (103 W.L.)

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

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

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

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

SES-MOD-20100223-00237 E E070074 DIRECTV Enterprises, LLC

Application for Modification

Class of Station: Fixed Earth Stations

Nature of Service: Fixed Satellite Service

DIRECTV Enterprises, LLC requests authority to add the DIRECTV 12 satellite at the 103 degree WL orbital location as a Point of Communication.

SITE ID: MWDF

LOCATION: 16815 197th Ave. NW, Big Lake, MN

45 ° 19 ' 39.20 " N LAT. 93 ° 41 ' 50.50 " W LONG.

ANTENNA ID: KA1 13.2 meters Vertex RSI 8471-01-00

29250.0000 - 30000.0000 MHz	36M0G7W	85.10 dBW	PSK MOD DIGITAL VIDEO / AUDIO
28350.0000 - 28600.0000 MHz	36M0G7W	85.10 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

ANTENNA ID: KA2 13.2 meters Vertex RSI 8471-01-00

29250.0000 - 30000.0000 MHz	36M0G7W	85.10 dBW	PSK MOD DIGITAL VIDEO / AUDIO
28350.0000 - 28600.0000 MHz	36M0G7W	85.10 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

Points of Communication:

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

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

MWDF - DIRECTV 12 - (103 W.L.)

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

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

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

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

SES-MOD-20100223-00238 E E070023 DIRECTV Enterprises, LLC

Application for Modification

Class of Station: Fixed Earth Stations

Nature of Service: Fixed Satellite Service

DIRECTV Enterprises, LLC requests authority to add the DIRECTV 12 satellite at the 103 degree WL orbital location as a Point of Communication.

SITE ID: SWDF

LOCATION: 401 W. Direcway, Cochise, Benson, AZ

31 ° 58 ' 22.40 " N LAT. 110 ° 18 ' 16.70 " W LONG.

ANTENNA ID: SWDF KA1	9.1 meters	VIASAT		LEOP-9
29250.0000 - 30000.0000 MHz	36M0G7W	83.00 dBW	PSK MOD DIGITAL VIDEO / AUDIO	
28350.0000 - 28600.0000 MHz	36M0G7W	83.00 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	
ANTENNA ID: SWDF KA2	9.1 meters	VIASAT		LEOP-9
29250.0000 - 30000.0000 MHz	36M0G7W	83.00 dBW	PSK MOD DIGITAL VIDEO / AUDIO	
28350.0000 - 28600.0000 MHz	36M0G7W	83.00 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	

Points of Communication:

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

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

SWDF - DIRECTV 12 - (103 W.L.)

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

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

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

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

SES-MOD-20100223-00239 E E070111 DIRECTV Enterprises, LLC

Application for Modification

Class of Station: Fixed Earth Stations

Nature of Service: Fixed Satellite Service

DIRECTV Enterprises, LLC requests authority to add the DIRECTV 12 satellite at the 103 degree WL orbital location as a Point of Communication.

SITE ID: SWUF

LOCATION: 9608 East Old Vail Rd., Pima County, Tucson, AZ

32 ° 5 ' 31.30 " N LAT. 110 ° 47 ' 14.10 " W LONG.

ANTENNA ID: KA1	9.1 meters	VIASAT		LEOP-9
29250.0000 - 30000.0000 MHz	36M0G7W	83.00 dBW	PSK MOD DIGITAL VIDEO / AUDIO	
28350.0000 - 28600.0000 MHz	36M0G7W	83.00 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	
ANTENNA ID: KA2	9.1 meters	VIASAT		LEOP-9
29250.0000 - 30000.0000 MHz	36M0G7W	83.00 dBW	PSK MOD DIGITAL VIDEO / AUDIO	
28350.0000 - 28600.0000 MHz	36M0G7W	83.00 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	

Points of Communication:

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

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

SWUF - DIRECTV 12 - (103 W.L.)

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

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

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

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

SES-MOD-20100223-00240 E E070073 DIRECTV Enterprises, LLC

Application for Modification

Class of Station: Fixed Earth Stations

Nature of Service: Fixed Satellite Service

DIRECTV Enterprises, LLC requests authority to add the DIRECTV 12 satellite at the 103 degree WL orbital location as a Point of Communication.

SITE ID: MWUF
LOCATION: 6287 32nd St. North, Oakdale, MN
44 ° 59 ' 35.20 " N LAT. 92 ° 58 ' 43.50 " W LONG.

ANTENNA ID: KA1	13.2 meters	Vertex RSI		8471-01-00
29250.0000 - 30000.0000 MHz	36M0G7W	85.10 dBW	PSK MOD DIGITAL VIDEO / AUDIO	
28350.0000 - 28600.0000 MHz	36M0G7W	85.10 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	
ANTENNA ID: KA2	13.2 meters	Vertex RSI		8471-01-00
29250.0000 - 30000.0000 MHz	36M0G7W	85.10 dBW	PSK MOD DIGITAL VIDEO / AUDIO	
28350.0000 - 28600.0000 MHz	36M0G7W	85.10 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	

Points of Communication:

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

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

MWUF - DIRECTV 12 - (103 W.L.)

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

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

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

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

SES-MOD-20100223-00241 E E060299 DIRECTV Enterprises, LLC
Application for Modification
Class of Station: Fixed Earth Stations

Nature of Service: Fixed Satellite Service

DIRECTV Enterprises, LLC requests authority to add the DIRECTV 12 satellite at the 103 degree WL orbital location as a Point of Communication.

SITE ID: NWUF
LOCATION: 106 Grant Way, Yakima, Moxee, WA
46 ° 33 ' 55.50 " N LAT. 120 ° 23 ' 53.40 " W LONG.

ANTENNA ID:	KA1	9.2 meters	Vertex RSI	9mKa-01-00
29250.0000 - 30000.0000 MHz		36M0G7W	83.00 dBW	PSK MOD DIGITAL VIDEO/AUDIO
28350.0000 - 28600.0000 MHz		36M0G7W	83.00 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
ANTENNA ID:	KA2	9.2 meters	Vertex RSI	9mKA-01-00
29250.0000 - 30000.0000 MHz		36M0G7W	83.00 dBW	PSK MOD DIGITAL VIDEO/AUDIO
28350.0000 - 28600.0000 MHz		36M0G7W	83.00 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

Points of Communication:

NWUF - DIRECTV 12 - (103 W.L.)

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

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

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

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

SES-MOD-20100223-00242 E E060298 DIRECTV Enterprises, LLC
Application for Modification
Class of Station: Fixed Earth Stations

Nature of Service: Fixed Satellite Service

DIRECTV Enterprises, LLC requests authority to add the DIRECTV 12 satellite at the 103 degree WL orbital location as a Point of Communication.

SITE ID: NWDF
LOCATION: 1306 W. Dolarway Rd., Kittitas County, Ellensburg, WA
46 ° 59 ' 56.40 " N LAT. 120 ° 33 ' 52.50 " W LONG.

ANTENNA ID:	KA1	9.2 meters	Vertex RSI	9mKa-01-00
29250.0000 - 30000.0000 MHz		36M0G7W	83.00 dBW	PSK MOD DIGITAL VIDEO/AUDIO
28350.0000 - 28600.0000 MHz		36M0G7W	83.00 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
ANTENNA ID: KA2	9.2 meters	Vertex RSI	9mKA-01-00
29250.0000 - 30000.0000 MHz	36M0G7W	83.00 dBW	PSK MOD DIGITAL VIDEO/AUDIO
28350.0000 - 28600.0000 MHz	36M0G7W	83.00 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

Points of Communication:

NWDF - DIRECTV 12 - (103 W.L.)

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

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

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

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

SES-T/C-20100212-00182 E E050083 Interstate Communications, Inc.
Application for Consent to Transfer of Control
Current Licensee: Interstate Communications, Inc.
FROM: THE LOUISIANA NETWORK, LLC
TO: Louisiana Network Communications, LLC

No. of Station(s) listed: 1

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