PUBLIC NOTICE

FEDERAL COMMUNICATIONS COMMISSION
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Report No. SES-01151 **Wednesday July 1, 2009**

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-LIC-20090601-00669 E E080238 HISPANIC INFORMATION AND TELECOMMUNICATIONS NETWORK, IN(
Application for Authority
Class of Station: Fixed Earth Stations

Nature of Service: Fixed Satellite Service

SITE ID: Buffalo 1.8 Remote
LOCATION: 254 VIRGINIA STREET (ASC 183), ERIE, BUFFALO, NY
42 ° 53 ' 42.70 " N LAT. 78 ° 52 ' 54.20 " W LONG.

ANTENNA ID: 1.8M.BUFF 1.8 meters ASC SIGNAL 183

5894.0000 - 5899.0000 MHz	312KG7W	42.72 dBW	DIGITAL MODULATION; VARIABLE FEC AND MODULATION SCHEMES
5894.0000 - 5899.0000 MHz	4M90G7W	54.68 dBW	DIGITAL MODULATION; VARIABLE FEC AND MODULATION SCHEMES
5919.0000 - 5927.0000 MHz	312KG7W	42.72 dBW	DIGITAL MODULATION; VARIABLE FEC AND MODULATION SCHEMES
5919.0000 - 5927.0000 MHz	4M90G7W	54.68 dBW	DIGITAL MODULATION; VARIABLE FEC AND MODULATION SCHEMES
3694.0000 - 3702.0000 MHz	312KG7W		DIGITAL MODULATION; VARIABLE FEC AND MODULATION SCHEMES
3670.0000 - 3673.0000 MHz	312KG7W		DIGITAL MODULATION; VARIABLE FEC AND MODULATION SCHEMES

SITE ID: Amsterdam 1.8 Remote
LOCATION: 145 EAST MAIN STREET (ASC 183), MONTGOMERY, AMSTERDAM, NY
42 ° 56 ' 5.60 " N LAT. 74 ° 11 ' 17.50 " W LONG.

ANTENNA ID: 1.8M.AMST 1.8 meters ASC SIGNAL 183

5894.0000 - 5899.0000 MHz	312KG7W	42.72 dBW	DIGITAL MODULATION; VARIABLE FEC AND MODULATION SCHEMES
5894.0000 - 5899.0000 MHz	4M90G7W	54.68 dBW	DIGITAL MODULATION; VARIABLE FEC AND MODULATION SCHEMES
5919.0000 - 5927.0000 MHz	312KG7W	42.72 dBW	DIGITAL MODULATION; VARIABLE FEC AND MODULATION SCHEMES
5919.0000 - 5927.0000 MHz	4M90G7W	54.68 dBW	DIGITAL MODULATION; VARIABLE FEC AND MODULATION SCHEMES
3694.0000 - 3702.0000 MHz	312KG7W		DIGITAL MODULATION; VARIABLE FEC AND MODULATION SCHEMES
3670.0000 - 3673.0000 MHz	312KG7W		DIGITAL MODULATION; VARIABLE FEC AND MODULATION SCHEMES

SITE ID: Chicago 1.8 Remote B
LOCATION: 2511 WEST DIVISION STREET (ASC 183)-PRFAA, COOK, CHICAGO, IL
41 ° 54 ' 9.40 " N LAT. 87 ° 41 ' 23.20 " W LONG.

ANTENNA ID: 1.8M.CHICB 1.8 meters ASC SIGNAL 183

5894.0000 - 5899.0000 MHz	312KG7W	42.72 dBW	DIGITAL MODULATION; VARIABLE FEC AND MODULATION SCHEMES
5894.0000 - 5899.0000 MHz	4M90G7W	54.68 dBW	DIGITAL MODULATION; VARIABLE FEC AND MODULATION SCHEMES
5919.0000 - 5927.0000 MHz	312KG7W	42.72 dBW	DIGITAL MODULATION; VARIABLE FEC AND MODULATION SCHEMES
5919.0000 - 5927.0000 MHz	4M90G7W	54.68 dBW	DIGITAL MODULATION; VARIABLE FEC AND MODULATION SCHEMES
3694.0000 - 3702.0000 MHz	312KG7W		DIGITAL MODULATION; VARIABLE FEC AND MODULATION SCHEMES
3670.0000 - 3673.0000 MHz	312KG7W		DIGITAL MODULATION; VARIABLE FEC AND MODULATION SCHEMES

SITE ID: Brooklyn 2.4 Remote
LOCATION: 63 FLUSHING AVE. (ASC 243), KINGS, BROOKLYN, NY
40 ° 42 ' 18.80 " N LAT. 73 ° 58 ' 17.80 " W LONG.

ANTENNA ID: 2.4M.BROK 2.4 meters ASC SIGNAL 243

5894.0000 - 5899.0000 MHz	312KG7W	45.62 dBW	DIGITAL MODULATION; VARIABLE FEC AND MODULATION SCHEMES

5894.0000 - 5899.0000 MHz	4M90G7W	57.88 dBW	DIGITAL MODULATION; VARIABLE FEC AND MODULATION SCHEMES
5919.0000 - 5927.0000 MHz	312KG7W	45.62 dBW	DIGITAL MODULATION; VARIABLE FEC AND MODULATION SCHEMES
5919.0000 - 5927.0000 MHz	4M90G7W	57.88 dBW	DIGITAL MODULATION; VARIABLE FEC AND MODULATION SCHEMES
3694.0000 - 3702.0000 MHz	312KG7W		DIGITAL MODULATION; VARIABLE FEC AND MODULATION SCHEMES
3670.0000 - 3673.0000 MHz	312KG7W		DIGITAL MODULATION; VARIABLE FEC AND MODULATION SCHEMES

SITE ID: Chicago 1.8 Remote A

LOCATION: 2415 N. MILWAUKEE ASPIRA DE, ASC 183, COOK, CHICAGO, IL

41 ° 55 ' 30.30 " N LAT. 87 ° 42 ' 3.10 " W LONG.

ANTENNA ID: 1.8M.CHICA 1.8 meters ASC SIGNAL 183

5894.0000 - 5899.0000 MHz	312KG7W	42.72 dBW	DIGITAL MODULATION; VARIABLE FEC AND MODULATION SCHEMES
5894.0000 - 5899.0000 MHz	4M90G7W	54.68 dBW	DIGITAL MODULATION; VARIABLE FEC AND MODULATION SCHEMES
5919.0000 - 5927.0000 MHz	312KG7W	42.72 dBW	DIGITAL MODULATION; VARIABLE FEC AND MODULATION SCHEMES
5919.0000 - 5927.0000 MHz	4M90G7W	54.68 dBW	DIGITAL MODULATION; VARIABLE FEC AND MODULATION SCHEMES
3694.0000 - 3702.0000 MHz	312KG7W		DIGITAL MODULATION; VARIABLE FEC AND MODULATION SCHEMES
3670.0000 - 3673.0000 MHz	312KG7W		DIGITAL MODULATION; VARIABLE FEC AND MODULATION SCHEMES

SITE ID: Newark 1.8 Remote

LOCATION: 390 BROAD STREET (ASC 183), ESSEX, NEWARK, NJ

40 ° 44 ' 54.60 " N LAT. 74 ° 10 ' 12.90 " W LONG.

ANTENNA ID: 1.8M.NEWA 1.8 meters ASC SIGNAL 183

5894.0000 - 5899.0000 MHz	312KG7W	42.72 dBW	DIGITAL MODULATION; VARIABLE FEC AND MODULATION SCHEMES
5894.0000 - 5899.0000 MHz	4M90G7W	54.68 dBW	DIGITAL MODULATION; VARIABLE FEC AND MODULATION SCHEMES
5919.0000 - 5927.0000 MHz	312KG7W	42.72 dBW	DIGITAL MODULATION; VARIABLE FEC AND MODULATION SCHEMES
5919.0000 - 5927.0000 MHz	4M90G7W	54.68 dBW	DIGITAL MODULATION; VARIABLE FEC AND MODULATION SCHEMES

3694.0000 - 3702.0000 MHz	312KG7W		DIGITAL MODULATION; VARIABLE FEC AND MODULATION SCHEMES
3670.0000 - 3673.0000 MHz	312KG7W		DIGITAL MODULATION; VARIABLE FEC AND MODULATION SCHEMES

SITE ID: Rochester 1.8 Remote

LOCATION: 938 CLIFFORD AVENUE CBO (ASC 183), MONROE, ROCHESTER, NY

43 ° 10 ' 32.00 " N LAT. 77 ° 35 ' 52.20 " W LONG.

ANTENNA ID: 1.8M.ROCH 1.8 meters ASC SIGNAL 183

5894.0000 - 5899.0000 MHz	312KG7W	42.72 dBW	DIGITAL MODULATION; VARIABLE FEC AND MODULATION SCHEMES
5894.0000 - 5899.0000 MHz	4M90G7W	54.68 dBW	DIGITAL MODULATION; VARIABLE FEC AND MODULATION SCHEMES
5919.0000 - 5927.0000 MHz	312KG7W	42.72 dBW	DIGITAL MODULATION; VARIABLE FEC AND MODULATION SCHEMES
5919.0000 - 5927.0000 MHz	4M90G7W	54.68 dBW	DIGITAL MODULATION; VARIABLE FEC AND MODULATION SCHEMES
3694.0000 - 3702.0000 MHz	312KG7W		DIGITAL MODULATION; VARIABLE FEC AND MODULATION SCHEMES
3670.0000 - 3673.0000 MHz	312KG7W		DIGITAL MODULATION; VARIABLE FEC AND MODULATION SCHEMES

SITE ID: Phil. 1.8 Remote

LOCATION: 4322 NORTH 5TH ST. ASPIRA OF PA. (ASC 183), PHILADELPIA, PHILADELPIA, PA

40 ° 1 ' 1.50 " N LAT. 75 ° 8 ' 5.90 " W LONG.

ANTENNA ID: 1.8M.PHIL 1.8 meters ASC SIGNAL 183

5894.0000 - 5899.0000 MHz	312KG7W	42.72 dBW	DIGITAL MODULATION; VARIABLE FEC AND MODULATION SCHEMES
5894.0000 - 5899.0000 MHz	4M90G7W	54.68 dBW	DIGITAL MODULATION; VARIABLE FEC AND MODULATION SCHEMES
5919.0000 - 5927.0000 MHz	312KG7W	42.72 dBW	DIGITAL MODULATION; VARIABLE FEC AND MODULATION SCHEMES
5919.0000 - 5927.0000 MHz	4M90G7W	54.68 dBW	DIGITAL MODULATION; VARIABLE FEC AND MODULATION SCHEMES
3694.0000 - 3702.0000 MHz	312KG7W		DIGITAL MODULATION; VARIABLE FEC AND MODULATION SCHEMES
3670.0000 - 3673.0000 MHz	312KG7W		DIGITAL MODULATION; VARIABLE FEC AND MODULATION SCHEMES

SITE ID: Syracuse 1.8 Remote

LOCATION: 700 OSWEGO STREET CBO, (ASC 183), ONONDAGA, SYRACUSE, NY

43 ° 2 ' 27.70 " N LAT. 76 ° 9 ' 50.80 " W LONG.

ANTENNA ID: 1.8M.SYRA 1.8 meters ASC SIGNAL 183

5894.0000 - 5899.0000 MHz	312KG7W	42.72 dBW	DIGITAL MODULATION; VARIABLE FEC AND MODULATION SCHEMES
5894.0000 - 5899.0000 MHz	4M90G7W	54.68 dBW	DIGITAL MODULATION; VARIABLE FEC AND MODULATION SCHEMES
5919.0000 - 5927.0000 MHz	312KG7W	42.72 dBW	DIGITAL MODULATION; VARIABLE FEC AND MODULATION SCHEMES
5919.0000 - 5927.0000 MHz	4M90G7W	54.68 dBW	DIGITAL MODULATION; VARIABLE FEC AND MODULATION SCHEMES
3694.0000 - 3702.0000 MHz	312KG7W		DIGITAL MODULATION; VARIABLE FEC AND MODULATION SCHEMES
3670.0000 - 3673.0000 MHz	312KG7W		DIGITAL MODULATION; VARIABLE FEC AND MODULATION SCHEMES

SITE ID: Glen Cove 1.8 Remote

LOCATION: 44 SEA CLIFF CBO, (ASC 183), NASSAU, GLEN COVE, NY

40 ° 51 ' 7.40 " N LAT. 73 ° 37 ' 26.00 " W LONG.

ANTENNA ID: 1.8M.GLEN 1.8 meters ASC SIGNAL 183

5894.0000 - 5899.0000 MHz	312KG7W	42.72 dBW	DIGITAL MODULATION; VARIABLE FEC AND MODULATION SCHEMES
5894.0000 - 5899.0000 MHz	4M90G7W	54.68 dBW	DIGITAL MODULATION; VARIABLE FEC AND MODULATION SCHEMES
5919.0000 - 5927.0000 MHz	312KG7W	42.72 dBW	DIGITAL MODULATION; VARIABLE FEC AND MODULATION SCHEMES
5919.0000 - 5927.0000 MHz	4M90G7W	54.68 dBW	DIGITAL MODULATION; VARIABLE FEC AND MODULATION SCHEMES
3694.0000 - 3702.0000 MHz	312KG7W		DIGITAL MODULATION; VARIABLE FEC AND MODULATION SCHEMES
3670.0000 - 3673.0000 MHz	312KG7W		DIGITAL MODULATION; VARIABLE FEC AND MODULATION SCHEMES

Points of Communication:

Amsterdam 1.8 Remote - INTELSAT 805 - (304.5 E.L.)

Brooklyn 2.4 Remote - INTELSAT 805 - (304.5 E.L.)

Buffalo 1.8 Remote - INTELSAT 805 - (304.5 E.L.)

Chicago 1.8 Remote A - INTELSAT 805 - (304.5 E.L.)

Chicago 1.8 Remote B - INTELSAT 805 - (304.5 E.L.)

Glen Cove 1.8 Remote - INTELSAT 805 - (304.5 E.L.)

Newark 1.8 Remote - INTELSAT 805 - (304.5 E.L.)

Phil. 1.8 Remote - INTELSAT 805 - (304.5 E.L.)

Rochester 1.8 Remote - INTELSAT 805 - (304.5 E.L.)

Syracuse 1.8 Remote - INTELSAT 805 - (304.5 E.L.)

SES-LIC-20090612-00731 E E090108 Nippon Television Network Corporation
Application for Authority
Class of Station: Temporary Fixed Earth Station

Nature of Service: Fixed Satellite Service

SITE ID: 1.5M
LOCATION: Various locations throughout the U.S. including its territories

ANTENNA ID: K1.5M 1.5 meters Advent Communications 058-0448

14000.0000 - 14500.0000 MHz	7M38G7W	64.47 dBW	Digital, various FEC, various data rates
14000.0000 - 14500.0000 MHz	7M38D7W	64.47 dBW	Digital, various FEC, various data rates
14000.0000 - 14500.0000 MHz	14M8G7W	61.45 dBW	Digital, various FEC, various data rates
14000.0000 - 14500.0000 MHz	14M8D7W	61.45 dBW	Digital, various FEC, various data rates

Points of Communication:

1.5M - ALSAT - (ALSAT)

1.5M - GALAXY 16 - (99 W.L.)

1.5M - GALAXY 18 - (123 W.L.)

1.5M - GALAXY III-C - (95 W.L.)

1.5M - GALAXY XI - (91 W.L.)

1.5M - HORIZONS 1 - (127 DEG WL)

1.5M - IA-7 - (129 W.L.)

1.5M - INTELSAT 8 - (89 W.L.)

1.5M - PAS-2 - (191 DEGR)

1.5M - SBS-6 - (74 DEG. WL)

1.5M - SUPERBIRD B2 - (162 E.L.)

1.5M - SUPERBIRD C - (144 E.L.)

SES-MOD-20090604-00693 E E850133 PETROCOM LICENSE CORPORATION
Application for Modification
Class of Station: Fixed Earth Stations

Nature of Service: Fixed Satellite Service

"MOD" to replace existing antenna 5 meter AFC with a Prodelin 2.4m (EC-71), add new emission designators and Points of Communications.

SITE ID: 1
LOCATION: EAST CAMERON 71A (OIL PLATFORM), GULF OF MEXICO, EAST CAMERON 71, EAST CAMERON 71, LA
29 ° 20 ' 21.80 " N LAT. 92 ° 41 ' 25.50 " W LONG.

ANTENNA ID: 1 2.4 meters PRODELIN CORPORATION 1251

5925.0000 - 6425.0000 MHz	555KG7W	42.88 dBW	DIGITAL
3700.0000 - 4200.0000 MHz	555KG7W		DIGITAL
5925.0000 - 6425.0000 MHz	2M21G7W	48.88 dBW	DIGITAL
3700.0000 - 4200.0000 MHz	2M21G7W		DIGITAL

Points of Communication:

1 - ALSAT - (ALSAT)

1 - AMC-3 - (87 W.L.)

1 - SATMEX 6 - (113 W.L.)

1 - SATMEX-5 - (116.8 W.L.)

SES-MOD-20090609-00703 E E020166 NETWORK SERVICE SOLUTIONS
Application for Modification
Class of Station: VSAT Network

Nature of Service: Fixed Satellite Service

"MOD" Due to a move in location of NSS the Fixed Earth Station Hub will also need to be moved to the new location.

SITE ID: REMOTE2
LOCATION: 6900 FAIRFIELD BUSINESS CENTER DR. VSAT 1.2M. (500 UNITS), CONUS, AK HI PR VI

ANTENNA ID: 1.2M.RMT2 1.2 meters HUGHES NETWORK SYSTEMS SERIES 1134

14000.0000 - 14500.0000 MHz	307KG7D	46.70 dBW	DIGITAL DATA TRAFFIC
11700.0000 - 12200.0000 MHz	1M23G7D		DIGITAL DATA TRAFFIC

SITE ID: REMOTE3
LOCATION: 6900 FAIRFIELD BUSINESS CENTER DR. VSAT 1.8M. (500 UNITS), CONUS, AK HI PR VI

ANTENNA ID: 1.8M.RMT3 1.8 meters HUGHES NETWORK SYSTEMS SERIES 1183

14000.0000 - 14500.0000 MHz	307KG7D	46.70 dBW	DIGITAL DATA TRAFFIC
11700.0000 - 12200.0000 MHz	1M23G7D		DIGITAL DATA TRAFFIC

SITE ID: HUB-A
LOCATION: 2731 BOBMEYER ROAD (6.1M. HUB), BUTLER, FAIRFIELD, OH
39 ° 21 ' 50.46 " N LAT. 84 ° 31 ' 54.94 " W LONG.

ANTENNA ID: 6.1M.HUB-A 6.1 meters VERTEX RSI 6.1KPK

14000.0000 - 14500.0000 MHz	1M23G7D	60.50 dBW	DIGITAL DATA TRAFFIC
11700.0000 - 12200.0000 MHz	307KG7D		DIGITAL DATA TRAFFIC

SITE ID: REMOTE1
LOCATION: 6900 FAIRFIELD BUSINESS CENTER DR. VSAT 1.0M. (500 UNITS), CONUS, AK HI PR VI

ANTENNA ID: 1.0M.RMT1 1 meters HUGHES NETWORK SYSTEMS SERIES 1983

14000.0000 - 14500.0000 MHz	307KG7D	45.30 dBW	DIGITAL DATA TRAFFIC
11700.0000 - 12200.0000 MHz	1M23G7D		DIGITAL DATA TRAFFIC

Points of Communication:

HUB-A - ALSAT - (ALSAT)

REMOTE1 - GALAXY 19 - (97 W.L.)

SES-MOD-20090611-00726 E E020074 LXE Inc.
Application for Modification
Class of Station: Mobile Earth Station

Nature of Service: Mobile Satellite Service

LXE, Inc.('LXE') seeks to modify to add a new terminal type (i.e, the SAT-200/202) to its authorization. LXE is not seeking to increase the total number of terminals that it is authorized for; rather, it seeks to use the new SAT 200/202 terminal as part of the 25,000 terminals for which it is already authorized.

SITE ID: 1
LOCATION: 25,000 INMARSAT D(D+ and M2M) half duplex METs throughout in U.S., Conus

ANTENNA ID: 1 0.11 meters JRC (Size of MET: 121mm x 121mm x 41mm) JUE-610 DT

1626.5000 - 1645.5000 MHz	2K50F1D	9.00 dBW	2 level FSK, 256Hz tone spacing, symbol rates
1525.0000 - 1544.0000 MHz	2K50F1D		Continuous phase 32-ary FSK, 20Hz tone spacing, symbol rate 4 sysmbols/sec or Continuous-phase 32 -ary FSK, 32Hz tone spacing, symbol rate: 16 symbols/sec.

ANTENNA ID: 2	0.11 meters	SKYWAVE		DMR-200
1626.5000 - 1645.5000 MHz		2K50F1D	9.00 dBW	2 level FSK, 256Hz tone spacing, symbol rates
1525.0000 - 1544.0000 MHz		2K50F1D		Continuous phase 32-ary FSK, 20Hz tone spacing, symbol rate 4 sysmbols/sec or Continuous-phase 32 -ary FSK, 32Hz tone spacing, symbol rate: 16 symbols/sec.
ANTENNA ID: 3	0.11 meters	SATAMATICS		SAT-101
1626.5000 - 1645.5000 MHz		2K50F1D	9.00 dBW	2 level FSK, 256Hz tone spacing, symbol rates
1525.0000 - 1544.0000 MHz		2K50F1D		Continuous phase 32-ary FSK, 20Hz tone spacing, symbol rate 4 sysmbols/sec or Continuous-phase 32 -ary FSK, 32Hz tone spacing, symbol rate: 16 symbols/sec.
ANTENNA ID: 4	0.11 meters	SATAMATICS		SAT-201
1626.5000 - 1645.5000 MHz		2K50F1D	9.00 dBW	2 level FSK, 256Hz tone spacing, symbol rates
1525.0000 - 1544.0000 MHz		2K50F1D		Continuous phase 32-ary FSK, 20Hz tone spacing, symbol rate 4 sysmbols/sec or Continuous-phase 32 -ary FSK, 32Hz tone spacing, symbol rate: 16 symbols/sec.
ANTENNA ID: 5	0.11 meters	SATMATICS		SAT 200/202
1626.5000 - 1645.5000 MHz		2K50F1D	9.00 dBW	2 level FSK, 256Hz tone spacing, symbol rates
1525.0000 - 1544.0000 MHz		2K50D1D		Continuous phase 32-ary FSK, 20Hz tone spacing, symbol rate 4 sysmbols/sec or Continuous-phase 32 -ary FSK, 32Hz tone spacing, symbol rate: 16 symbols/sec.

Points of Communication:

1 - INMARSAT 4F2 - (52.75)

1 - INMARSAT Ltd-3 - (15.5 W.L.)

1 - INMARSAT Ltd-3 - (178 E.L.)

1 - ISAT List -

SITE ID: SSBHarris

LOCATION: 58-350 Kamehameha Hwy. Comsat Road, Kooluloa, Haleiwa, HI

21 ° 40 ' 16.00 " N LAT. 158 ° 1 ' 56.00 " W LONG.

ANTENNA ID:	Harris6.1K	6.1 meters	Harris		61KPK
	14000.0000 - 14500.0000 MHz		8M00G7W	69.78 dBW	phase modulated digital carriers
	11700.0000 - 12200.0000 MHz		8M00G7W		phase modulated digital carriers
	11700.0000 - 12200.0000 MHz		36M0G7W		Digital Data; Video; TT&C
	14000.0000 - 14500.0000 MHz		36M0G7W	81.84 dBW	Digital Data; Video; TT&C

Points of Communication:

SSBHarris - PERMITTED LIST - ()

SES-STA-20090523-00644 E TerreStar License Inc.

Special Temporary Authority

Class of Station:

Applicant requests a 60-day extension, commencing July 31, 2009, of its special temporary authority, in order to continue conducting in-orbit testing (IOT) of the TerreStar-1 satellite using a 1.8-m mobile earth terminal that will be co-located with TerreStar's North Las Vegas gateway earth station.

Points of Communication:

SES-STA-20090625-00795 E E070098 TerreStar License Inc.

Special Temporary Authority

Class of Station:

Applicant requests a 60-day extension, commencing July 31, 2009, of its special temporary authority, in order to continue conducting in-orbit testing (IOT) of the TerreStar-1 satellite using its gateway earth station facility licensed under Call Sign E070098. (The instant request is being submitted to replace an original request submitted as SES-STA-20090522-00643, which has been withdrawn.)

Points of Communication:

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