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SEP 14 2001



Satellite and Radiocommunication Division  
Satellite Engineering Branch

September 12, 2001

VIA HAND DELIVERY

Magalie Roman Salas, Secretary  
Federal Communications Commission  
445 Twelfth Street, S.W.  
TW-A325  
Washington, D.C. 20554

Rosemary C. Harold  
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RECEIVED

SEP 12 2001

FEDERAL COMMUNICATIONS COMMISSION  
OFFICE OF THE SECRETARY

Re: Supplement to Assignment Applications of COMSAT/Telenor

Dear Ms. Salas:

On May 4, 2001, Telenor Satellite Mobile Services, Inc. and Telenor Satellite, Inc. ("Telenor") and COMSAT Corporation and COMSAT General Corporation ("COMSAT") filed applications seeking Commission consent to the assignment of certain authorizations and licenses, FCC Application File No. SES-ASG-20010504-00896. The May 4, 2001 applications were submitted in connection with the proposed acquisition by Telenor of the assets of the COMSAT business unit known as COMSAT Mobile Communications.

In an effort to maintain the continuing accuracy and completeness of information submitted in pending applications, pursuant to Section 1.65 of Commission rules, attached is a supplement to the assignment applications. The supplement is intended to provide the Commission with an update on the holdings of Telenor as well as the status of associated applications and requests.

Magalie Roman Salas, Secretary  
September 12, 2001  
Page 2

Questions concerning Telenor should be directed to George Kleinfeld of Clifford  
Chance Rogers & Wells, LLP, 2001 K Street, N.W., Washington, D.C. 20006.  
Questions concerning COMSAT should be directed to the undersigned.

Sincerely,

A handwritten signature in cursive script that reads "Rosemary Harold" followed by a stylized set of initials, possibly "EJH".

Rosemary C. Harold

cc: Alexandra Field, Satellite Policy Branch  
Lisa Choi, Telecommunications Division  
Claire Blue, Telecommunications Division  
Karen Onyeije, Telecommunications Division  
Belinda Nixon, Telecommunications Division

COPY

Before the  
Federal Communications Commission  
Washington, D.C. 20554

In the Matter of )  
)  
Lockheed Martin Global )  
Telecommunications, COMSAT )  
Corporation, and COMSAT )  
General Corporation, Assignor )  
)  
)  
and )  
)  
)  
Telenor Satellite Mobile Services, Inc., )  
and Telenor Satellite, Inc., Assignee )  
)  
)  
Applications for Assignment of )  
Section 214 Authorizations and )  
Earth Station Licenses )

File Nos.

SES-ASG-20010504-00896,  
ITC-ASG-20010504-00302

**SUPPLEMENT TO APPLICATIONS FOR APPROVAL OF ASSIGNMENTS**

On May 4, 2001, Lockheed Martin Global Telecommunications, COMSAT Corporation and COMSAT General Corporation (together "COMSAT"), through COMSAT business unit COMSAT Mobile Communications ("COMSAT/CMC"), together with Telenor Satellite Mobile Services, Inc. ("TSMS"), its wholly owned subsidiary Telenor Satellite, Inc. ("TSI"), and their Norwegian indirect sole owner and guarantor, Telenor Broadband Services AS (individually or collectively "Telenor") submitted applications requesting Commission approval for COMSAT's assignment of certain Section 214 common carrier authorizations and FCC Form 312 earth station licenses to TSI (the "Assignment Applications"). The Assignment Applications were filed in conjunction with Telenor's proposed acquisition of the assets of the COMSAT/CMC business unit. A narrative statement detailing the proposed transaction and its public interest benefits and other relevant FCC license assignment applications was filed concurrently (the

“Public Interest Statement”). On June 20, 2001, the parties filed a supplement to update the record as to the status of certain pending applications concerning licenses or authorizations that COMSAT proposed to assign to Telenor.

The parties now file this second supplement at the request of the Commission to clarify further and update information in the Assignment Applications. The parties also use this opportunity to provide further updated information concerning the status of license applications or authorization requests associated with the proposed transaction. Because this submission is limited to those purposes, it does not constitute a “substantial change . . . of decisional significance” under the applicable rule. *See* 47 C.F.R. § 1.65(a).

#### **Foreign Affiliation Information**

In response to FCC staff requests for clarification, Telenor hereby makes the following clarifications and updates to the Applicants’ Section 214 Assignment Application and the identical Section 214 Global Authorization Request of Telenor Satellite Mobile Services, Inc. (the “Section 214 Applications”), both filed as part of or in connection with the Assignment Applications.<sup>1</sup>

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<sup>1</sup> The parties also clarify that Telenor’s principal place of business, as well as its base of operations, is in Norway. The Commission employs a five-factor analysis to determine the home market of non-U.S. entities. *See* In the Matter of Market Entry and Regulation of Foreign-Affiliated Entities, Report and Order, 11 FCC Rcd. 3873, at ¶ 207 (1995). Evaluation of the Telenor group of companies in light of those five factors makes clear that Telenor’s principal place of business, as well as its base of operations, is in Norway. As discussed in Section (h) of the 214 Applications, and in greater detail in Section I. B. of the Public Interest Statement, the Telenor Applicants are 100% indirectly owned by Telenor ASA. First, Telenor ASA is organized under the laws of Norway. Second, Telenor ASA’s investment principals, officers, and directors are predominantly Norwegian. Third, Telenor ASA’s world headquarters are in Oslo, Norway; in 1999, Telenor ASA and its affiliated companies together employed 21,968 people full-time, with 18,818 of those employees in Norway. Fourth, the majority of Telenor ASA’s tangible property (including production, transmission, billing, information, and control facilities) are located in Norway. Finally, Telenor derives the greatest portion of its sales and revenues from its operations in Norway. In the year 2000, the Telenor group of companies had consolidated revenues of approximately NOK 36,602,000,000, of which approximately NOK 33,269,000,000 was generated in Norway.

**Section (i)**

The foreign carrier affiliations listed in section (i) of the Section 214 Applications have changed in certain respects. We provide a revised table below, with new information in bold-face type and including a column that indicates whether the foreign carrier provides wireless or fixed-line service:

<u>Carrier</u>	<u>Home Country</u>	<u>% shares held by Telenor ASA</u>	<u>Line of business<sup>2</sup></u>
Telenor Telecom	Norway	100%	<b>Fixed line</b>
Telenor Mobil	Norway	100%	<b>Mobile wireless</b>
Telenor Global Services	Norway	100%	<b>Fixed line</b>
Extel GSM	Russia	49%	<b>Mobile wireless</b>
Sonofon Holding A/S	Denmark	53.5%	<b>Mobile wireless</b>
ProMonte	Montenegro (FRY)	40.1%	<b>Mobile wireless</b>
Vimpel Com	Russia	30.4%	<b>Mobile wireless</b>
Stavtelesot	Russia	49%	<b>Mobile wireless</b>
Kyivstar	Ukraine	35%	<b>Mobile wireless</b>
Pannon GSM	Hungary	100%	<b>Mobile wireless</b>
Grameen Phone	Bangladesh	46.4%	<b>Mobile wireless</b>
DiGi.com	Malaysia	61%	<b>Mobile wireless</b>
Total Access Communication PCL	Thailand	40.3%	<b>Mobile wireless</b>
OJSC Comincom/Combella	Russia	75%	<b>Fixed line</b>
<b>Telenordia</b>	<b>Sweden</b>	<b>100%</b>	<b>Fixed line</b>

*Telenordia*: Telenordia was founded in 1995 as a Swedish joint venture of Telenor and British Telecom, and provides local access, long-distance, and other fixed line services, among other telecommunications and information services, in Sweden.<sup>3</sup> Although by oversight Telenordia did not appear on the list of affiliated foreign carriers in the original Section 214

<sup>2</sup> Background information on the affiliated mobile wireless carriers appears at pages 21-22 of Telenor's Annual Report for 2000, available on line at: <http://www.telenor.com/reports/2000/pdf/mobile.pdf>.

<sup>3</sup> Telenordia is not a dominant carrier. See List of Foreign Telecommunications Carriers that are Presumed to Possess Market Power in Foreign Telecommunications Markets, DA 99-809 (rel. June 18, 1999) (available at [http://www.fcc.gov/Bureaus/International/Public\\_Notices/1999/da990809.txt](http://www.fcc.gov/Bureaus/International/Public_Notices/1999/da990809.txt)).

Applications, Telenor has announced that it will acquire 100% ownership by October 1, 2001, an increase of 50% over its current 50% shareholding.

*OJSC Comincom/Combella:* Telenor's ownership of the OJSC Comincom/Combella group of companies in Russia ("OJSC C/C") has risen slightly from the previously reported 67.5% to approximately 75%. OJSC C/C is an "alternative carrier" founded in 1990 that provides local access, long-distance, and other fixed line services, among other telecommunications and information services, in 30 regions of Russia.<sup>4</sup> It focuses on serving business customers. In Moscow, its largest market (where OJSC C/C does 75% of its business), the company served approximately 7.5% of the market for business lines in 2000. The company does not serve the residential market. According to statistics published by the Boston Consulting Group, Moscow has 41% of the business lines in Russia. In none of the other 29 regions of Moscow where the company provides service does its market share exceed its 7.5% share of business lines in Moscow.

*Pannon GSM:* As a result of a share purchase agreement signed on July 27, 2001, Telenor's ownership of Pannon GSM of Hungary will increase from the previously-reported level of 25.8% to 100% upon closing of this buy-out by Telenor of the other Pannon GSM shareholders. Closing is expected to occur this fall upon conclusion of Telenor's due diligence process.

*DiGi.com:* On August 27, 2001, Telenor increased its ownership of DiGi.com, a mobile wireless operator in Malaysia, from the previously-reported level of 30% to the current 61%.

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<sup>4</sup> OJSC C/C is not a dominant carrier. *See id.*

*Esat Digifone*: The last change from the previously-reported information in section (i) was the sale by Telenor of its entire 49.5% stake in Esat Digifone of Ireland, reducing its current ownership to zero.

**Section (j)**

In accordance with the foregoing, clarifications and updates to section (j) are also in order, as follows (changes are in bold-face type):

Assignee TSI and Applicant TSMS seek . . . to provide international telecommunications service globally, including to the following destination countries in which Telenor ASA either is a foreign carrier or controls a foreign carrier.<sup>5</sup>

Norway:	Telenor Telecom, Telenor Mobil and Telenor Global Services
Denmark:	Sonofon Holding A/S
Russia:	OJSC Comincom/Combella
Hungary:	<b>Pannon GSM</b>
Malaysia:	<b>DiGi.com</b>
Sweden:	<b>Telenordia</b>

**Section (k)**

As a result of the foregoing, minor clarifications and updates to section (k) are also in order, as follows (changes are in bold-face type):

Of the six destination countries listed under paragraph (j), five, Norway, Denmark, Hungary, Malaysia, and Sweden, are WTO members. In the sixth, Russia, the affiliated foreign carrier lacks market power, by virtue of the fact that it does not have greater than 50% market share in Russia's international transport and local access market.<sup>6</sup>

All of the other information and certifications in the Section 214 Applications remain accurate as of this date.

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<sup>5</sup> The 214 applications in question are for global authority. The countries listed herein are specifically identified only to reflect affiliations.

<sup>6</sup> As noted in the text under Section (i), above, OJSC C/C's local access and fixed-line services are limited to the provision of business lines. The company does not provide residential service. Even in the market for local access business lines, OJSC C/C's market share does not exceed 7.5% in any of the 30 regions it serves in Russia.

### **Pending License Applications and Authorization Requests**

COMSAT and Telenor hereby submit the attached Exhibit 1 to supplement and update the Exhibit 1 attached to the original Section 214 application (ITC-ASG-20010504-00302). The parties also hereby submit the attached Exhibit 2 to supplement and update the Exhibit 1 attached to the original FCC Form 312 application (SES-ASG-20010504-00896).

The attached Exhibit 1 reflects the following supplement to the original Exhibit 1 to the pending Section 214 application (ITC-ASG-20010504-00302):

- SES-MS-19990331-02474 authorization to provide services via facilities in Kuantan, Malaysia granted on 6/19/2001. Accordingly, reference to Special Temporary Authority ("STA") to provide such service is deleted from the exhibit.
- New STA granted on July 26, 2001 (SES-STA-20010719-01338) for authority to provide satellite communications services via the Inmarsat system between land-based ship earth stations and WA-28 and KA-31.

The attached Exhibit 2 reflects the following supplements and updates to the original Exhibit 1 to the pending FCC Form 312 application (SES-ASG-20010504-00896):

- Renewal applications were filed for the following licenses:
  - \* KA-305, filed 8/8/2001 (SES-LIC-19910815-00002)
  - \* KA-304, filed 8/8/2001 (SES-LIC-19910815-00001)
- License renewal for KB42877, granted 8/8/2001.
- For Fixed Earth Station WB36, withdrawal of request for STA to enable the provision of TT&C in support of COMSTAR D-4.
- For Fixed Earth Station WB36, the pending radio station license, filed 4/25/2001, was assigned File No. SES-LIC-20010426-00832.
- For File Number SES-STA-20010530-01007, correction of the party to be recipient of COMSAT services via this STA to reflect Landsea Systems, Inc.
- New STA granted on July 12, 2001 (SES-STA-20010628-01230) for authority to provide satellite communications services via the Inmarsat system between land-based ship earth stations and WA-28 and KA-31.
- Experimental STA call sign WA2XGG is deleted from the exhibit. The STA expired on July 9, 2001 and was not renewed.



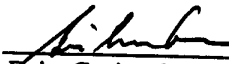
- New Part V authorization filed July 17, 2001 for an aero station at Southbury, CT.
- STA extension requests were filed for the following licenses:
  - \* KB-34, filed 8/16/2001 (SES-STA-20010220-00374)
  - \* KA-305, filed 8/16/2001 (SES-STA-20010220-00412)
  - \* KA-304, filed 8/16/2001 (SES-STA-20010220-00386)
  - \* KA-313, filed 8/16/2001 (SES-STA-20010220-00378)
  - \* KA-312, filed 8/16/2001 (SES-STA-20010220-00371)
  - \* KA-31, filed 8/16/2001 (SES-STA-20010220-00387)
  - \* WA-28, filed 8/16/2001 (SES-STA-20010220-00376)
  - \* E990027, filed 8/16/2001 (SES-STA-20010220-00385)
  - \* E990034, filed 8/16/2001 (SES-STA-20010220-00377)
  - \* E990032, filed 8/16/2001 (SES-STA-20010220-00410)
  - \* E980136, filed 8/16/2001 (SES-STA-20010220-00405)
  - \* E980137, filed 8/16/2001 (SES-STA-20010220-00408)
  - \* E890649, filed 8/16/2001 (SES-STA-20010220-00389)
  - \* KA249, filed 8/16/2001 (SES-STA-20010220-00388)
  - \* E890649, filed 8/17/2001 (SES-STA-20010307-00487)
  - \* E980137, filed 8/17/2001 (SES-STA-20010307-00484)
  - \* E980136, filed 8/17/2001 (SES-STA-20010307-00485)
  - \* KA249, filed 8/17/2001 (SES-STA-20010307-00477)
  - \* KA-312, filed 8/1/2001, granted 8/20/2001 (SES-STA-20010208-00309)
  - \* SES-STA-20010530-01007, filed 9/6/01
  - \* SES-STA-20010308-00523, filed 9/6/01
  - \* SES-STA-20010508-00909, filed 9/6/01
  - \* SES-STA-20010628-01230, filed 9/6/01
  - \* SES-STA-20010406-00737, filed 9/6/01.

[SIGNATURE PAGE FOLLOWS]

Respectfully submitted,

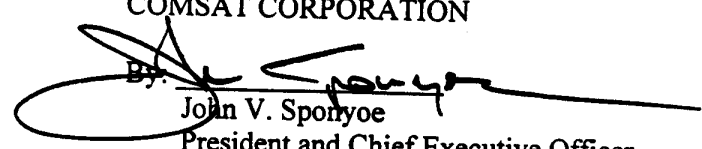
TELENOR SATELLITE MOBILE  
SERVICES, INC.  
TELENOR SATELLITE, INC.

By:

  
Britt Carina Ivarson Horncastle  
Sole Director  
Telenor Satellite Mobile Services, Inc.  
9 East Loockerman Street  
Dover, Delaware 19901

LOCKHEED MARTIN GLOBAL  
TELECOMMUNICATIONS  
COMSAT CORPORATION

By:

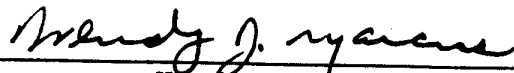
  
John V. Sponyoe  
President and Chief Executive Officer  
Lockheed Martin Global  
Telecommunications  
COMSAT Corporation  
6560 Rock Spring Drive  
Bethesda, MD 20817  
301-214-3000

September 10, 2001

**CERTIFICATE OF SERVICE**

I, Wendy J. Marcus, hereby certify that on September 12, 2001, I caused a copy of the foregoing Supplement to Applications for Approval of Assignments to be mailed via first-class postage prepaid mail to the following:

Mr. William L. Whitely, Trustee  
Litigation Recovery Trust  
515 Madison Avenue, Suite 2400  
New York, NY 10022

  
\_\_\_\_\_  
Wendy J. Marcus

**EXHIBIT 1**

CALL SIGN FILE NO.	DESCRIPTION OF AUTHORIZATION	CAPTION ON ORDER	AUTHORIZATION HOLDER	AUTHORIZATION STATUS/ FCC/DA NO.	FCC APPLIC- ATION REQUIRED	DATE GRANTED
ITC-86-087	Authority to install and operate a compressed television system at Southbury, CT and Santa Paula, CA coast earth stations for use in providing maritime video transmission service to ships.	Application of COMMUNICATIONS SATELLITE CORPORATION; For authority under Section 504(e) of the International Maritime Satellite Telecommunications Act and Section 214 of the Communications Act of 1934, to provide Maritime Video Transmission service; For authority under Section 504(c) of the International Maritime Satellite Telecommunications Act and Title III of the Communications Act of 1934, to install and operate a compressed television system and related equipment at the Southbury, CT (WA-28) and Santa Paula, CA (WA-31) coast earth stations for use in providing maritime video transmission service to ships.	Communications Satellite Corporation	Order and Authorization and Certificate (July 10, 1986), 1986 FCC LEXIS 3042	214	July 10, 1986
ITC-86-149	Authority to participate in an Inmarsat program to lease the L-band capacity of the Marisat system.	In the Matter of COMMUNICATIONS SATELLITE CORPORATION; Application for authority to participate in an INMARSAT program to lease the L-band capacity of the MARISAT system to provide additional back-up facilities for the INMARSAT system, and for Section 214 authority to provide its currently authorized INMARSAT services via the MARISAT satellites.	Communications Satellite Corporation	Memorandum Opinion, Order and Authorization (Oct. 16, 1986), DA 86-83, 1986 FCC LEXIS 2492	214	Oct. 16, 1986
ITC-87-027	Authority to interconnect with Graphnet, Inc. and ITT offshore points.	In the Matter of COMMUNICATIONS SATELLITE CORPORATION; Application for Authority Under the International Maritime Satellite Communications Act and Section 214 of the Communications Act of 1934, to Interconnect Facilities With Graphnet, Inc. and Application for Authority under the International Maritime Satellite Communications Act and Section 214 of the Communications Act of 1934, to Interconnect Facilities with ITT World Communications, Inc.	Communications Satellite Corporation	Memorandum Opinion and Order (Feb. 26, 1987), DA 87-212, 1987 FCC LEXIS 4346	214	Feb. 26, 1987

CALL SIGN FILE NO.	DESCRIPTION OF AUTHORIZATION	CAPTION ON ORDER	AUTHORIZATION HOLDER	AUTHORIZATION STATUS/ FCC/DA NO.	FCC APPLIC- ATION REQUIRED	DATE GRANTED
FTC-87-111	Authority to exchange traffic between ship earth stations and foreign points served by Consortium Communications International, Inc.	In the Matter of COMMUNICATIONS SATELLITE CORP. Application for authority under the International Maritime Satellite Communications Act and Section 214 of the Communications Act of 1934 to interconnect facilities with Consortium Communications International, Inc.	Communications Satellite Corp.	Order and Authorization (June 30, 1987), DA 87-854, 1987 FCC LEXIS 3541	214	June 30, 1987
ITC-88-084	Authority to interconnect ship earth stations with overseas points served by MCI.	In the Matter of COMMUNICATIONS SATELLITE CORPORATION; Application for authority under the International Maritime Satellite Communications Act and Section 214 of the Communications Act of 1934 to interconnect facilities with MCI International.	Communications Satellite Corporation	Order and Authorization (June 30, 1988), DA 88-1050, 1988 FCC LEXIS 1327	214	June 30, 1988

CALL SIGN FILE NO.	DESCRIPTION OF AUTHORIZATION	CAPTION ON ORDER	AUTHORIZATION HOLDER	AUTHORIZATION STATUS/ FCC/DA NO.	FCC APPLIC- ATION REQUIRED	DATE GRANTED
ITC-89-076	Authority to provide international aeronautical MSS, subject to certain conditions.	In the Matter of the Applications of COMMUNICATIONS SATELLITE CORPORATION For Authority Under Section 503 and 504(c) of the International Maritime Satellite Telecommunications Act and Section 214 of the Communications Act of 1934, as amended, to Provide Aeronautical Service via the INMARSAT System; COMMUNICATIONS SATELLITE CORPORATION, For Authority Under Sections 503 and 504(c) of the International Maritime Satellite Telecommunications Act and Title III of the Communications Act of 1934, as amended, to Install and Operate Equipment as its Santa Paula, CA (KA-31) Coast Earth Station to Provide Aeronautical Service via the INMARSAT System; COMMUNICATIONS SATELLITE CORPORATION; For Authority Under Sections 503 and 504(c) of the International Maritime Satellite Telecommunications Act and Title III of the Communications Act of 1934, as amended, to Install and Operate Equipment at its Southbury, CT (WA-28) Coast Earth Station to Provide Aeronautical Service via the INMARSAT System.	Communications Satellite Corporation	Memorandum Opinion, Order and Authorization (Sept. 28, 1989), DA 89-1259, 1989 FCC LEXIS 1973	214	Sept. 28, 1989
ITC-90-129	Authority to upgrade Southbury, CT land earth station to allow fourth ocean region (AOR E and -W).	In the Matter of COMMUNICATIONS SATELLITE CORPORATION Application for authority to upgrade its Southbury, CT coast earth station complex for the provision of Fourth Ocean Region Standard A Network Coordination Station Services for INMARSAT and to install and operate additional control and channelization equipment for use in deriving channels of communication for the Fourth Ocean Region coast earth station.	Communications Satellite Corporation	Order and Authorization (Sept. 13, 1990), DA 90-1240, 1990 FCC LEXIS 5019	214	Sept. 13, 1990

CALL SIGN FILE NO.	DESCRIPTION OF AUTHORIZATION	CAPTION ON ORDER	AUTHORIZATION HOLDER	AUTHORIZATION STATUS/ FCC/DA NO.	FCC APPLIC- ATION REQUIRED	DATE GRANTED
ITC-89-119	Authority to implement a dual-satellite system in AOR (MCS-B and MARECS-B2) and POR (MCS-D and MARECS-A); to construct and operate earth stations in Southbury, CT and Santa Paula, CA.	In the Matter of COMMUNICATIONS SATELLITE CORPORATION; Application for authority to implement a dual satellite system to provide channels of communication via the INMARSAT system; Application for authority to construct and operate a 1.8-meter L-band earth station at its Southbury, CT communication-satellite coast earth station complex; Application for authority to construct and operate a 1.2-meter L-Band earth station at its Santa Paula, CA communication satellite coast earth station complex.	Communications Satellite Corporation	Order and Authorization (Dec. 31, 1990), DA 90-1940, 1991 FCC LEXIS 281	214	Dec. 31, 1990

CALL SIGN FILE NO.	DESCRIPTION OF AUTHORIZATION	CAPTION ON ORDER	AUTHORIZATION HOLDER	AUTHORIZATION STATUS/ FCC/DA NO.	FCC APPLIC- ATION REQUIRED	DATE GRANTED
ITC-92-030 ITC-92-031	Authority to provide Inmarsat Standard M and Standard B services in AOR and POR.	In the Matter of the Applications of COMMUNICATIONS SATELLITE CORPORATION For authority pursuant to Section 504(c) of the International Maritime Satellite Communications Act of 1978 and Section 214 of the Communications Act of 1934, as amended, to upgrade its Southbury, CT ground earth station (WA-28) facilities with Inmarsat Standard M and Standard B Network Coordination Stations and the related control and channelization equipment necessary for the provision of Inmarsat Standard M and Standard B capability and to provide Inmarsat Standard M and Standard B services in the Atlantic Ocean Region-East and in the Atlantic Ocean Region-West; COMMUNICATIONS SATELLITE CORPORATION For authority pursuant to Section 504(c) of the International Maritime Satellite Communications Act of 1978 and Section 214 of the Communications Act of 1934, as amended, to upgrade its Santa Paula, CA ground earth station (KB-34 and KA-31) facilities with Inmarsat Standard M and Standard B Network Coordination Stations and the related control and channelization equipment necessary for the provision of Inmarsat Standard M and Standard B capability and to provide Inmarsat Standard M and Standard B services in the Pacific Ocean Region.	Communications Satellite Corporation	Memorandum, Opinion, Order and Authorization (Dec. 30, 1991), DA 91-1650, 1992 FCC LEXIS 143	214	Dec. 30, 1991



CALL SIGN FILE NO.	DESCRIPTION OF AUTHORIZATION	CAPTION ON ORDER	AUTHORIZATION HOLDER	AUTHORIZATION STATUS/ FCC/DA NO.	FCC APPLIC- ATION REQUIRED	DATE GRANTED
ITC-90-085	Authority to provide interim limited aeronautical MSS via Inmarsat within the United States (until launch of domestic MSS spacecraft-AMSC).	In the Matter of Aeronautical Radio, Inc. and the Air Transport Association of America; Provision of Aeronautical Services via the Inmarsat System; Communications Satellite Corporation; Application for Authority to Provide Limited Aeronautical Services within the U.S. via the Inmarsat System.	Communications Satellite Corporation	Memorandum, Opinion and Order (Jan. 21, 1992), FCC 92-25, 1992 FCC LEXIS 682	214	Jan. 21, 1992
ITC-90-133	Authority to interconnect authorized Inmarsat services with AT&T PSTN facilities.	In the Matter of COMMUNICATIONS SATELLITE CORPORATION Application for authority pursuant to Section 504(c) of the International Maritime Satellite Telecommunications Act of 1978 and Section 214 of the Communications Act of 1934, as amended, to interconnect facilities with American Telephone and Telegraph Company for the provision of Inmarsat aeronautical satellite communications services, in addition to other authorized Inmarsat.	Communications Satellite Corporation	Order and Authorization (Jan. 31, 1992), DA 92-131, 1992 FCC LEXIS 742	214	Jan. 31, 1992
ITC-92-063	Authority to interconnect Inmarsat Standard C facilities with a Sprint division.	In the Matter of COMMUNICATIONS SATELLITE CORPORATION Application for authority pursuant to Section 504(c) of the International Maritime Satellite Telecommunications Act of 1978 and Section 214 of the Communications Act of 1934, as amended, to interconnect Inmarsat Standard C facilities with the packet data network of US Sprint Communications Company.	Communications Satellite Corporation	Order and Authorization (March 12, 1992), DA 92-322, 1992 FCC LEXIS 1377	214	March 12, 1992

CALL SIGN FILE NO.	DESCRIPTION OF AUTHORIZATION	CAPTION ON ORDER	AUTHORIZATION HOLDER	AUTHORIZATION STATUS/ FCC/DA NO.	FCC APPLIC- ATION REQUIRED	DATE GRANTED
ITC-91-228	Authority to provide Inmarsat Standard A in IOR and to acquire and operate associated leased line facilities.	In the Matter of the Application of Communications Satellite Corporation for authority pursuant to Section 504(c) of the International Maritime Satellite Communications Act of 1978 and Section 214 of the Communications Act of 1934, as amended, to provide Inmarsat Standard A mobile satellite service in the Indian Ocean Region via coast earth station facilities in Turkey and to acquire and operate associated leased line facilities.	Communications Satellite Corporation	Memorandum Opinion, Order and Authorization (March 26, 1992), DA 92-385, 1992 FCC LEXIS 1690	214	March 26, 1992
ITC-92-076	Authority to provide certain point-to-multipoint data service in shore-to-ship direction in AOR, POR and IOR.	In the Matter of the Application of COMMUNICATIONS SATELLITE CORPORATION For authority pursuant to Section 504(c)(3) of the International Maritime Satellite Telecommunications of 1978 and Section 214 of the Communications Act of 1934, as amended, to establish and operate channels of communications for use in the provision of a point-to-multipoint data communications service via the Inmarsat system.	Communications Satellite Corporation	Memorandum, Opinion, Order and Authorization (May 12, 1992), DA 92-586, 1992 FCC LEXIS 2623	214	May 12, 1992
ITC-92-075	Authority to provide certain video services in shore-to-ship direction in AOR and POR.	In the Matter of the Application of COMMUNICATIONS SATELLITE CORPORATION, For authority Pursuant to Section 214 of the Communications Act of 1934, as amended, and Section 504(c)(3) of the International Maritime Satellite Telecommunications Act to establish and operate channels of communications for use in the provision of compressed video service via the Inmarsat system.	Communications Satellite Corporation	Memorandum, Opinion, Order and Authorization (Sept. 4, 1992), DA 92-1254, 1992 FCC LEXIS 5455	214	Sept. 4, 1992

CALL SIGN FILE NO.	DESCRIPTION OF AUTHORIZATION	CAPTION ON ORDER	AUTHORIZATION HOLDER	AUTHORIZATION STATUS/ FCC/DA NO.	FCC APPLIC- ATION REQUIRED	DATE GRANTED
ITC-91-088; ITC-91-089	Authority to provide Inmarsat Standard C service to aeronautical users in AOR-West and POR.	In the Matter of the Applications of COMMUNICATIONS SATELLITE CORPORATION For authority pursuant to Section 504 (c) of the International Maritime Satellite Communications Act of 1978 and Section 214 of the Communications Act of 1934, as amended, to upgrade its Southbury, CT land earth station (WA-28) facilities with Inmarsat Standard C capability and to provide Inmarsat Standard C services in the Atlantic Ocean Region-West; COMMUNICATIONS SATELLITE CORPORATION For authority pursuant to Section 504 (c) of the International Maritime Satellite Communications Act of 1978 and Section 214 of the Communications Act of 1934, as amended, to upgrade its Santa Paula, CA land earth station (KA-31) facilities with Inmarsat Standard C capability and to provide Inmarsat Standard C services in the Pacific Ocean Region.	Communications Satellite Corporation	Order on Reconsideration: Memorandum, Opinion, Order and Authorization (Sept. 16, 1992), DA 92-1282, 1992 FCC LEXIS 5474	214	Sept. 16, 1992
ITC-91-139; ITC-91-088; ITC-91-089; ITC-91-228; ITC-92-030, 031, 032	Authority to provide international land mobile-satellite and land-based temporary FSS within and between foreign countries and between LES in the U.S. and Turkey and MSS terminals outside of North America.	In the Matter of COMMUNICATIONS SATELLITE CORPORATION, Applications for Authority to Provide International Land Mobile-Satellite Services Outside of North America via the Inmarsat System.	Communications Satellite Corporation	Memorandum Opinion, Order and Certificate (Jan. 12, 1993), FCC 93-21, DA 91-1650, 1993 FCC LEXIS 343	214	Jan. 12, 1993

CALL SIGN FILE NO.	DESCRIPTION OF AUTHORIZATION	CAPTION ON ORDER	AUTHORIZATION HOLDER	AUTHORIZATION STATUS/ FCC/DA NO.	FCC APPLICATION REQUIRED	DATE GRANTED
ITC-94-016	Authority to provide Inmarsat Standard C satellite services to AOR customers and upgrade Southbury, CT LES (KA-312) with Inmarsat Standard C capability.	In the Matter of COMSAT CORPORATION, Application for Authority Pursuant to Section 504 (c) of the International Maritime Satellite Communications Act of 1978 and Section 214 of the Communications Act of 1934, as amended, to Upgrade the Existing Inmarsat-C Facilities at its Southbury, CT Land Earth Station (KA-312) to Provide Inmarsat-C Services in the Atlantic Ocean Region-East.	COMSAT Corporation	Memorandum Opinion, Order and Authorization (Dec. 17, 1993), DA 93-1542, 1993 FCC LEXIS 6448	214	Dec. 17, 1993
ITC-94-025	Authority to provide Inmarsat M and Inmarsat B in IOR and to acquire and operate associated leased facilities.	In the Matter COMSAT CORPORATION, Application for authority under Section 504 (c) of the International Maritime Satellite Telecommunications Act of 1978 and Section 214 of the Communications Act of 1934 to provide Inmarsat M and Inmarsat B mobile-satellite communications services in the Indian Ocean Region through land earth station facilities in Malaysia and to acquire and operate associated leased line facilities.	COMSAT Corporation	Order, Authorization and Certificate (Jan. 21, 1994), DA 94-108, 1994 FCC LEXIS 609	214	Jan. 21, 1994
ITC-94-077	Authority to interconnect Inmarsat MSS services with Sprint PSTN facilities.	In the matter of COMSAT CORPORATION, For authority under Section 504 (c) of the International Maritime Satellite Telecommunications Act of 1978 and Section 214 of the Communications Act of 1934, as amended, to interconnect facilities with Sprint for the provision of authorized Inmarsat mobile services.	COMSAT Corporation	Order, Authorization and Certificate (Jan. 31, 1994), DA 94-137, 1994 FCC LEXIS 704	214	Jan 31, 1994
ITC-214-19960501-00176 (aka ITC-96-278)	Authority to interconnect Inmarsat satellite facilities with those of commercial Internet service providers.	In the Matter of the Application of COMSAT Corporation For Authority under Section 735 (c) of the International Maritime Satellite Telecommunications Act and Section 214 of the Communications Act of 1934, as amended, to interconnect its INMARSAT satellite communications facilities with the facilities of commercial Internet service provider(s) to provide commercial Internet service(s) to its maritime, land mobile, and aeronautical customers.	COMSAT Corporation	Order (Nov. 22, 1996), DA 96-1961, 1996 FCC LEXIS 6477	214	Nov. 22, 1996

CALL SIGN FILE NO.	DESCRIPTION OF AUTHORIZATION	CAPTION ON ORDER	AUTHORIZATION HOLDER	AUTHORIZATION STATUS/ FCC/DA NO.	FCC APPLICATION REQUIRED	DATE GRANTED
CC Docket 87-75	Authority for Comsat for the use of Inmarsat Space Segment to provide AMS(R) S and AMSS on an ancillary basis.	In the Matter of Provision of Aeronautical Services via the Inmarsat System; Provision of Aeronautical Services via the Inmarsat System Order on Reconsideration and Further Notice of Proposed Rulemaking; Provision of Aeronautical Services via the Inmarsat System Notice of Proposed Rulemaking.	COMSAT Corporation	Report and Order and Authorization (Oct. 5, 1998), FCC 98-262, 1998 FCC LEXIS 5464	214	Oct. 5, 1998
ITC-214-19931105-00009 (aka ITC-94-039) (Pending)	Authority to provide MSS to temporary fixed land-based ship earth stations in the U.S., including Inmarsat Standard A, B, C and M terminals.		COMSAT Corporation	Public Notice (Nov. 17, 1993), 1993 FCC LEXIS 5731	214	
42-SAT-STA-97 (Pending)	Application to provide Mini-M service via Inmarsat in the United States (Planet 1).	In the Matter of the Applications of COMSAT CORPORATION; For Special Temporary Authority pursuant to Section 214 of the Communications Act of 1934, as amended, to provide Mini-M services via the Inmarsat system in the U.S. and points beyond; For Special Temporary Authority pursuant to Title III of the Communications Act of 1934, as amended, to operate up to 50 PLANET 1 Terminals by Comsat customers in the U.S.	COMSAT Corporation	Order (Jan. 7, 1998), DA 98-25, 1998 FCC LEXIS 79	214	Application for Review Pending (2/6/98)
ITC-214-19950511-00019 (aka ITC-95-341) (Pending)	Authority to provide Individual Switched Resale service using Inmarsat satellites in AOR and POR to Inmarsat Standard B, C and M terminals located in the United States.		COMSAT Corporation	N/A	214	

CALL SIGN FILE NO.	DESCRIPTION OF AUTHORIZATION	CAPTION ON ORDER	AUTHORIZATION HOLDER	AUTHORIZATION STATUS/ FCC/DA NO.	FCC APPLIC- ATION REQUIRED	DATE GRANTED
SES-MSC- 19990331- 02474	Authority to provide Inmarsat A maritime and land mobile services via earth station facilities at Kuantan, Malaysia in the IOR.		COMSAT Corporation	Granted June 19, 2001	214	
SAT-ITC- 19970114- 00003 (aka 00049-SAT- ITC-97) (Pending)	Authority to provide Inmarsat C services in the Indian Ocean region through France Telecom land earth station at Aussague], France.		COMSAT Mobile Communications	Accepted for filing on public notice on March 28, 1997 (1997 FCC LEXIS 1579).	214	
SAT-ITC- 19970710- 00059 (aka 000103-SAT- ITC-97) (Pending).	Authority to provide Inmarsat C services in the Indian Ocean Region in the base-to- base, mobile-to-base, and mobile-to-mobile directions through an earth station at Raising, Germany.		COMSAT Corporation	Accepted for filing on public notice on August 25, 1997 (1997 FCC LEXIS 4557).	214	
SAT-ITC- 19990609- 00063 (Pending)	Authority to provide leased Inmarsat B MSS to the U.S. Navy.		COMSAT Corporation/ COMSAT Mobile Communications	Accepted for filing on public notice on July 22, 1999 (1999 FCC LEXIS 3428).	214	
STA Extension	Authority to provide leased Inmarsat B MSS to the U.S. Navy.		COMSAT Corporation/ COMSAT Mobile Communications	STA granted June 30, 1999 (SAT- STA-19990609- 00064); Subsequent requests for extension of STAs on file with FCC; Most recent request for extension of STA filed with FCC on April 20, 2001.	214	

CALL SIGN FILE NO.	DESCRIPTION OF AUTHORIZATION	CAPTION ON ORDER	AUTHORIZATION HOLDER	AUTHORIZATION STATUS/ FCC/DA NO.	FCC APPLIC- ATION REQUIRED	DATE GRANTED
SAT-ITC- 20000605- 00103 (Pending)	Authority to provide U.S. domestic land mobile and aeronautical services.		COMSAT Corporation/ COMSAT Mobile Communications	Accepted for filing on public notice on June 26, 2000. See 2000 FCC LEXIS 5011.	214	
ITC-97-222; ITC-214- 19970414- 000206	For authority pursuant to Section 214 to establish channels of communications between various earth stations and Inmarsat-3 satellites in support of the FAA's Wide Area Augmentation System.		COMSAT Corporation/ COMSAT Mobile Communications	Authority granted on Dec. 31, 1997 (per IBFS system). Verbal authority granted on June 26, 1998 for STA to cover period June 18, 1998 through Dec. 17, 1998. Subsequent requests for STA included a period up through May 15, 2000.	214	
STA Extension	Domestic aeronautical		COMSAT Corporation/ COMSAT Mobile Communications	Written STA expired on May 5, 1999; STA Extension pending since 1999; verbal extension granted on July 16, 1999.	214	
ITC-94-063	Authority to provide Inmarsat-C in the IOR through a Norwegian LES at Elk, Norway.	In the Matter of COMSAT CORPORATION, Application for Authority Pursuant to Section 504 (c) of the International Maritime Satellite Communications Act of 1978 and Section 214 of the Communications Act of 1934, as amended, to Provide Inmarsat-C Service in the Indian Ocean Region in the Shore-to-Ship Direction Through a Norwegian Telecom Land Earth Station at Elk, Norway.	COMSAT Corporation	Order, Authorization and Certificate (Feb. 17, 1994), DA 94-176, 1994 FCC LEXIS 902	214	Feb. 17, 1994

CALL SIGN FILE NO.	DESCRIPTION OF AUTHORIZATION	CAPTION ON ORDER	AUTHORIZATION HOLDER	AUTHORIZATION STATUS/ FCC/DA NO.	FCC APPLIC- ATION REQUIRED	DATE GRANTED
ITC-95-422	Authority to provide currently authorized services using Inmarsat third generation satellites.	In the Matter of the Application of COMSAT CORPORATION For authority under Section 504 (c) of the International Maritime Satellite Telecommunications Act of 1978 and Section 214 of the Communications Act of 1934, as amended, to provide its authorized Inmarsat services via the Inmarsat third generation communications satellites and COMMUNICATIONS SATELLITE CORPORATION Application for Authority to participate in the program for the construction of a fifth third generation communications satellite to be used as part of the Inmarsat global satellite system.	COMSAT Corporation	Memorandum Opinion and Order (May 10, 1996), DA 96-742, 1996 FCC LEXIS 3573	214	May 10, 1996
ITC-93-266	Authority to interconnect with NASA.	In the Matter of COMSAT Corporation For Authority to Interconnect INMARSAT Facilities with the Internet Facilities of National Aeronautical and Space Administration.	COMSAT Corporation	Order and Authorization (Dec. 3, 1993), DA 93-1464, 1993 FCC LEXIS 6274	214	Dec. 3, 1993
SES-STA-20010719-01338	Authority to provide service via Aero Station at Southbury, CT		COMSAT Corporation/ COMSAT Mobile Communications	STA - expires 10/20/2001		July 26, 2001



**EXHIBIT 2**

CALL SIGN FILE NO.	NATURE OF SERVICE	CLASS OF STATION	LICENSEE	AUTHORIZATION STATUS
WB36	International Fixed Satellite Service	Fixed Earth Stations	COMSAT Corporation/ COMSAT Mobile Communications	STA expires 10/30/2001; SES-STA-20010420-00787 (to continue to operate with Inmarsat Ltd. satellites) -application for radio station license filed April 25, 2001; application pending (SES-LIC-20010426-00832)
KB34	International Maritime Mobile Satellite; International Aeronautical Mobile Satellite Service; Feeder Links for Mobile Satellite Service	Fixed Land Earth Stations	COMSAT Corporation/ COMSAT Mobile Communications	license expires: 6/15/2010 -STA expiring 9/30/2001; SES-STA-20010220-00374 (to continue to operate with Inmarsat Ltd. satellites) -request for extension of STA filed: 8/16/2001
KA305	International Maritime Mobile Satellite Service	Fixed Earth Station	Communications Satellite Corporation	license expires: 10/4/2001 (renewal filed 8/8/2001) -STA expiring 9/30/2001; SES-STA-20010220-00412 (to continue to operate with Inmarsat Ltd. satellites) (held by COMSAT Corporation/COMSAT Mobile Communications) -request for extension of STA filed: 8/16/2001
KA304	International Maritime Mobile Satellite Service	Fixed Earth Station	Communications Satellite Corporation	license expires: 10/4/2001 (renewal filed 8/8/2001) -STA expiring 9/30/2001; SES-STA-20010220-00386 (to continue to operate with Inmarsat Ltd. satellites) -request for extension of STA filed: 8/16/2001
KA313	International Maritime Mobile Satellite Service; Feeder Link for Mobile-Satellite Service	Fixed Land Earth Stations	COMSAT Corporation/ COMSAT Mobile Communications	license expires: 2/20/2010 -STA expiring 9/30/2001; SES-STA-20010220-00378 (to continue to operate with Inmarsat Ltd. satellites) -request for extension of STA filed: 8/16/2001

CALL SIGN FILE NO.	NATURE OF SERVICE	CLASS OF STATION	LICENSEE	AUTHORIZATION STATUS
KA312	Feeder Link for Mobile Satellite Service	Fixed Land Earth Stations	COMSAT Corporation	license expires: 2/27/2009 -STA expiring 9/30/01; SES-STA-20010220-00371 (to continue to operate with Immarsat Ltd. satellites) -request for extension of STA filed: 8/16/2001 -STA expiring on 2/11/02; SES-STA-20010208-00309 (to conduct tests and demonstrations in conjunction with FAA WAAS program)
KA31	International Maritime Mobile Satellite	Fixed Land Earth Station	Communications Satellite Corporation	license expires: 4/8/2003 -STA expiring 9/30/2001; SES-STA-20010220-00387 (to continue to operate with Immarsat Ltd. Satellites) -request for extension of STA filed: 8/16/2001
WA28	International Maritime Mobile Satellite Service	Fixed Earth Station	Communications Satellite Corporation	license expires: 4/8/2003 -STA expiring 9/30/2001; SES-STA-20010220-00376 (to continue to operate with Immarsat Ltd. Satellites) -request for extension of STA filed: 8/16/2001
E990027	International Maritime Mobile Satellite Service	Fixed Land Earth Stations	COMSAT Corporation/ COMSAT Mobile Communications	license expires: 1/22/2011 -STA expiring 9/30/2001; SES-STA-20010220-00385 (to continue to operate with Immarsat Ltd. Satellites) -request for extension of STA filed: 8/16/2001
E990034	International Maritime Mobile Satellite Service; International Aeronautical Mobile Satellite Service	Fixed Land Earth Stations	COMSAT Corporation/ COMSAT Mobile Communications	license expires: 2/20/2010 -STA expiring 9/30/2001; SES-STA-20010220-00377 (to continue to operate with Immarsat Ltd. Satellites) -request for extension of STA filed: 8/16/2001
E990032	International Maritime Mobile Satellite Service	Fixed Land Earth Stations	COMSAT Corporation/ COMSAT Mobile Communications	license expires: 1/22/2011 -STA expiring 9/30/2001; SES-STA-20010220-00410 (to continue to operate with Immarsat Ltd. Satellites) -request for extension of STA filed: 8/16/2001

CALL SIGN FILE NO.	NATURE OF SERVICE	CLASS OF STATION	LICENSEE	AUTHORIZATION STATUS
E980136	International Aeronautical Mobile Satellite Service	Fixed Land Earth Station	COMSAT Corporation/ COMSAT Mobile Communications	STAs Only -expires: 9/30/2001; SES-STA-20010220- 00405 (to continue to operate with Immarsat Ltd. satellites) -request for extension of STA filed: 8/16/2001 -expires: 9/30/2001; SES-STA-20010307- 00485 (to conduct tests and demonstrations in conjunction with FAA WAAS program) -request for extension of STA filed: 8/17/2001 -application filed 1998/pending
E930320	Domestic Fixed Satellite Service	Fixed Earth Station	COMSAT Corporation	license expires: 8/6/2003
E980137	International Aeronautical Mobile Satellite Service	Fixed Land Earth Station	COMSAT Corporation/ COMSAT Mobile Communications	STAs Only -expires: 9/30/2001; SES-STA-20010220- 00408 (to continue to operate with Immarsat Ltd. satellites) -request for extension of STA filed: 8/16/2001 -expires: 9/30/2001; SES-STA-20010307- 00484 (to conduct tests and demonstrations in conjunction with FAA WAAS program) -request for extension of STA filed: 8/17/2001 -application filed 1998/pending
E990422	International Fixed Satellite Service	Fixed Earth Station	COMSAT Corporation/ COMSAT Mobile Communications	STA Only -expires: 12/8/2001; SES-STA-20010423- 00790 (to continue to operate with Immarsat Ltd. satellites) -license application pending

CALL SIGN FILE NO.	NATURE OF SERVICE	CLASS OF STATION	LICENSEE	AUTHORIZATION STATUS
E890649	International Maritime Mobile Satellite Service	Fixed Earth Stations	COMSAT Corporation/ COMSAT Mobile Communications	license expires: 7/14/2009 -STA expires: 9/30/2001; SES-STA- 20010220-00389 (to continue to operate with Inmarsat Ltd. satellites) -request for extension of STA filed: 8/16/2001 -STA expires: 9/30/2001; SES-STA- 20010307-00487 (to conduct tests and demonstrations in conjunction with FAA WAAS program) -request for extension of STA filed: 8/17/2001
KA249	International Aeronautical Mobile Satellite Service	Fixed Land Earth Station	COMSAT Corporation/ COMSAT Mobile Communications	STAs Only -expires: 9/30/2001; SES-STA-20010220- 00388 (to continue to operate with Inmarsat Ltd. satellites) -request for extension of STA filed: 8/16/2001 -expires: 9/30/2001; SES-STA-20010307- 00477 (to conduct tests and demonstrations in conjunction with FAA WAAS program) -request for extension of STA filed: 8/17/2001 -application pending
SES-LIC- 20000609-00944	Domestic Mobile Satellite Service	Mobile Earth Station	COMSAT Corporation/ COMSAT Mobile Communications	Application pending
SES-LIC- 20000609-00946	Feeder Link for Mobile Satellite Service	Mobile Earth Station	COMSAT Corporation/ COMSAT Mobile Communications	Application pending
SES-LIC- 20000609-00947	Feeder Link for Mobile Satellite Service	Mobile Earth Station	COMSAT Corporation/ COMSAT Mobile Communications	Application pending
SES-LIC- 20000609-00948	Feeder Link for Mobile Satellite Service	Mobile Earth Station	COMSAT Corporation/ COMSAT Mobile Communications	Application pending
SES-LIC- 20000609-00949	Feeder Link for Mobile Satellite Service	Mobile Earth Station	COMSAT Corporation/ COMSAT Mobile Communications	Application pending

CALL SIGN FILE NO.	NATURE OF SERVICE	CLASS OF STATION	LICENSEE	AUTHORIZATION STATUS
SES-STA- 20010406-00737	International Maritime Mobile Satellite Service	Mobile Earth Stations	COMSAT Corporation/ COMSAT Mobile Communications	STA -STA granted through 10/20/2001 -request for extension of STA filed: 9/6/01
STA	Planet 1 terminals	Test and Demo	COMSAT Corporation	STA -request for extension of STA filed: 3/18/97
SES-STA- 20010530-01007	International Maritime Mobile Satellite Service	Mobile Earth Station	COMSAT Corporation/ COMSAT Mobile Communications	STA -STA granted through 10/20/2001 -request for extension of STA filed: 9/6/01 (Landsea Systems, Inc.)
SES-STA- 20010308-00523	International Maritime Mobile Satellite Service	Mobile Earth Station	COMSAT Corporation/ COMSAT Mobile Communications	STA -STA granted through 10/20/2001 -request for extension of STA filed: 9/6/01 (Rockwell Collins, Inc.)
SES-STA- 20010508-00909	International Maritime Mobile Satellite Service	Mobile Earth Stations	COMSAT Corporation/ COMSAT Mobile Communications	STA -STA granted through 10/20/2001 -request for extension of STA filed: 9/6/01 (Rockwell Collins, Inc./Able Communications Company)
SES-STA- 20010628-01230	International Maritime Mobile Satellite Service	Mobile Earth Stations	COMSAT Corporation/ COMSAT Mobile Communications	STA -STA granted through 10/20/2001 -request for extension of STA filed: 9/6/01 (BAE Systems)
New	Part V Authorization	Aero Station at Southbury, CT	COMSAT Corporation/ COMSAT Mobile Communications	Application pending
WC2XNE	Experimental	Developmental (Fixed)	COMSAT Corporation/ COMSAT Mobile Communications	expires: 12/01/02
WC2XMG	Experimental	Developmental (Fixed)	COMSAT Mobile Communications	expires: 11/01/02
KA2XHN	Experimental	Developmental (Fixed)	COMSAT Corporation	expires: 07/01/01 -renewal application filed: 3/19/2001
WA2XGG	Experimental	Developmental (Fixed Mobile)	COMSAT Mobile Communications	expires: 12/01/04

CALL SIGN FILE NO.	NATURE OF SERVICE	CLASS OF STATION	LICENSEE	AUTHORIZATION STATUS
KB42877	Business Radio (IG)	Industrial Business	COMSAT General Corporation	expires: 08/16/2011