

Approved by OMB  
3060-0075



# Federal Communications Commission

## APPLICATION FOR EARTH STATION SPECIAL TEMPORARY AUTHORITY FOR OFFICIAL USE ONLY

[Click here for INSTRUCTIONS.]

Menu

### APPLICANT INFORMATION

**Note: Use only standard punctuation. Please do not use special characters - such as ';' - in any of the fields below!**

Enter a description of this application to identify it on the main menu:  
STA request for testing and demonstration with a transportable 3.7 meter Ka-band transmit earth station.

#### 1. Applicant

Name:	The Boeing Company	Phone Number:	866-248-1493
DBA Name:		Fax Number:	206-544-6592
Street:	Attn: Freq Mgt Svcs, M/C 2T-22 E-Mail: rex.d.miller@boeing.com PO Box 3707		
City:	Seattle	State:	WA
Country:	USA	Zipcode:	98124 -2207
Attention:	Mr Rex D Miller		

*"Conditions Attached"*

*SES-STA-20060622-01051*

*Call Sign: \_\_\_\_\_*

*Grant Date: 7/25/06*

*(or other identifier)*

*Term Expires: 8/23/06*

*Approved: Janelle D. Spriggs*

#### 2. Contact

Name:	Chuck Zappala	Phone Number:	206 544-6580
Company:	The Boeing Company	Fax Number:	206 544-6592
Street:	South Park, Complex Bldg. 15-0 E-Mail: Chuck.Zappala@boeing.com P.O. Box 3707 MC: 2T-22		
City:	Seattle	State:	WA
Country:	USA	Zipcode:	98124 -2207
Attention:	Relationship:		



(If your application is related to an application filed with the Commission, enter either the file number or the IB Submission ID of the related application. Please enter only one.)

#### 3. Reference File Number or Submission ID

4a. Is a fee submitted with this application?

If Yes, complete and attach FCC Form 159.

If No, indicate reason for fee exemption (see 47 C.F.R. Section 1.1114).

The Boeing Company

Condition:

The 17.8 - 20.2 GHz band is shared with U.S. Government space stations and associated earth stations in the Fixed-Satellite Services. Services within the United States over the satellite network of which this is a cooperating earth station are subject to coordination under US334 and operation of the earth station(s) authorized herein will be subject to any technical constraints resulting from this coordination.