

APPLICATION FOR EARTH STATION SPECIAL TEMPORARY AUTHORITY

APPLICANT INFORMATION Enter a description of this application to identify it on the main menu:  
Flyaway1 STA

**1. Applicant**

|                   |                                     |                      |                   |
|-------------------|-------------------------------------|----------------------|-------------------|
| <b>Name:</b>      | NHK Japan Broadcasting Corporation  | <b>Phone Number:</b> | 212-704-9898      |
| <b>DBA Name:</b>  |                                     | <b>Fax Number:</b>   | 212-704-4059      |
| <b>Street:</b>    | 1177 Avenue of the Americas,<br>33F | <b>E-Mail:</b>       | shimizu@nhkny.com |
| <b>City:</b>      | New York                            | <b>State:</b>        | NY                |
| <b>Country:</b>   | USA                                 | <b>Zipcode:</b>      | 10036 -           |
| <b>Attention:</b> | Mr Keisuke Shimizu                  |                      |                   |

*"Conditions Attached"*



File # SES-STA-20080306-00246  
Call Sign E080060 Grant Date 3/10/08  
(or other identifier)  
From 3/10/08 Term Expires  
For 5/10/08  
Apprc *Jeanette D. Spriggs*

Attachment

File No.

Call Sign

SES-STA-20080306-00246

E080060

NHK Japan Broadcasting Corporation's request for Special Temporary Authority is **GRANTED** WITH CONDITIONS.

1. Operations shall be on an unprotected basis and non-interference basis. NHK Japan Broadcasting Corporation shall not claim protection from, and is required to accept interference from, other lawfully operating radiocommunication systems. Further, NHK Japan Broadcasting Corporation's operations may not cause harmful interference to other lawfully operating radio stations and NHK Japan Broadcasting Corporation must terminate operations immediately upon notification of such interference.
2. Operations are limited to the 14.0-14.5 GHz band **ONLY** using emissions 35M8G7W (maximum EIRP density of 32.48 dBW/4kHz), 26M9G7W (maximum EIRP density 30.72 dBW/4kHz), 17M9G7W (maximum EIRP density 32.49 dBW/4kHz), 16M9D7W (maximum EIRP density 32.74 dBW/4kHz), or 16M9G7W (maximum EIRP density 32.74 dBW/4kHz).