

VIZADA, INC.

KA249

NOTIFICATION CONCERNING COMPLETION OF C-BAND ESV COORDINATION
WHICH UPDATES AND SUPERSEDES PREVIOUS COORDINATION FOR
SAN FRANCISCO BAY, CALIFORNIA PORTS

SES-MOD-20070523-00709

June 23, 2011

Vizada, Inc. ("Vizada") hereby submits per Section 25.221(e) of the Commission's rules for Earth Stations on Vessels (ESV) this notification of successfully-completed C-band Earth Station on Vessel (ESV) frequency coordination. This coordination updates and supersedes the previous C-band ESV frequency coordination for San Francisco Bay, California ports which was filed with the Commission in 2009. As specified in the Commission's Public Notice DA 05-1671, Released: June 15, 2005 the following information is provided so that this notification may be placed on Public Notice:

1. Name and contact information of the frequency coordinator –

Skjei Telecom, Inc., 7777 Leesburg Pike, Suite 315N, Falls Church, VA 22043,
voice: (703)917-4020, fax: (703)917-0098

2. Reference identification, date, and duration (if relevant) of the coordination report –

Job number 101117SKJTEL02; June 21, 2011

3. Frequency coordination method used –

Critical Contour Point method

4. Interference criteria used –

Long term -154.0 dBW/4 kHz 20%; Short term -131.0 dBW/4 kHz 0.0025%

5. Speed of coordinated vessel, if relevant –

Not relevant

6. Center frequencies, bandwidths, and total spectrum coordinated per satellite –

6277.0 - 6283.0; 102 kHz to 205 kHz; 6.0 megahertz
6295.5 - 6298.0; 102 kHz to 205 kHz; 2.5 megahertz
6344.0 - 6350.0; 102 kHz to 205 kHz; 6.0 megahertz

6355.0 - 6371.5; 102 kHz to 205 kHz; 16.5 megahertz
6418.0 - 6423.0; 102 kHz to 205 kHz; 5.0 megahertz

Total spectrum coordinated - 36.0 megahertz

All frequencies on NSS-9 @ 177.0 W. latitude

7. Name of satellite(s) and transponder(s) being used –

NSS-9 @ 177.0 W latitude

Transponders GLL07/GLR07, GLL09/GLR09 and GLL10/GLR10

8. Textual description and scaled map of the geographic area(s) coordinated –

San Francisco Bay, California and ports located therein and route into the bay through Golden Gate. Scaled maps are contained in the attached report.

9. 24/7 contact information for the ESV operator –

Vizada Security Officer, (301)838-7700

10. Call sign of the hub station if independently licensed –

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11. Statement indicating that as of the date of this notification there are no unresolved coordination requests which would result in an exceedance of the maximum 180 megahertz of coordinated spectrum for all ESV operations in the coordination area in Section 25.202(a)(8) –

The frequency coordinator advises that there are no unresolved coordination requests which would result in an exceedance of the maximum 180 megahertz of coordinated spectrum for all ESV operations in the coordination area in the 5925-6425 MHz band.

Vizada respectfully requests that this notification of successfully completed frequency coordination be placed on Public Notice. Any further questions with respect to this matter may be directed to James G. Lovelace at (301)838-7909.