

Vizada, Inc.

Request for Special Temporary Authority to  
Operate Sea Tel 1.2 Meter Ku-band, Model 5009 Remote ESV Antennas to  
Provide ESV Service via its Southbury, CT Teleport

Call Sign WB36

Vizada, Inc. (Vizada) requests a grant of special temporary authority (“STA”) to allow operation of Sea Tel 1.2 Meter Ku-band, model 5009 Remote Earth Station on Vessel (“ESV”) antennas to provide ESV service via its Southbury, CT Teleport, call sign WB36. These remote ESVs will be located on vessels traveling in U.S. and international waters. They will operate with hub antennas at Southbury that have already been licensed by the Commission and will be utilized to provide ESV service as previously authorized by the Commission.

Vizada’s current WB36 ESV authorization is set forth in the license modification granted March 24, 2009 pursuant to File Number SES-MFS-20080606-00715. The license authorizes Vizada to operate up to 250 Sea Tel model 4003A, 250 model 4006, 50 model 4996T and 400 model 6006 antennas to communicate via any satellite on the Permitted Space Station List (ALSAT) to provide ESV service. Vizada has now filed an application with the Commission under Submission id: IB2009008133, File Number SES-MOD-INTR2009-08133/ seeking authorization to add up to 500 Sea Tel 1.2 Meter Ku-band, model 5009 Remote ESV antennas to the authorization previously granted by the Commission for the ESV Remotes to communicate via any ALSAT satellite to provide ESV service.

Grant of this STA is in the public interest in order to ensure continuity of service for customers requiring the Sea Tel Model 5009 antenna for Ku-band ESV service. Accordingly, Vizada respectfully requests that the Bureau grant this STA for a period of sixty days. As with the other Sea Tel antennas previously authorized for ESV service operation of the model 5009 antennas will be in full compliance with the Commission’s ESV regulations set forth in part 25 of the Rules as well as all provisions of the call sign WB36 license.