

SIDLEY AUSTIN: P 1501 K STREET, N.W. WASHINGTON, D.C. 20005 (202) 736 8000 (202) 736 8711 FAX BEIJING BRUSSELS CHICAGO DALLAS FRANKFURT GENEVA HONG KONG LOS ANGELES NEW YORK SAN FRANCISCO SHANGHAI SINGAPORE SYDNEY TOKYO

LONDON

WASHINGTON, D.C.

mschneider@sidley.com (202) 736-8058

FOUNDED 1866

FILED/ACCEPTED

October 31, 2008

OCT 3 1 2008

redecal Communa digits Commission Office of the Secretary

Via Hand Delivery

Ms. Marlene H. Dortch Secretary Federal Communications Commission 236 Massachusetts Avenue, N.E. Suite 110 Washington, D.C. 20002

Re:

WCIV. LLC

FRN No. 0001694447

Earth Station Call Sign E910477

Dear Ms. Dortch:

WCIV, LLC ("WCIV"), licensee of Earth station call sign E910477 recently received a bill for an overdue regulatory fee for this license, which it erroneously believed had been cancelled in 2006 pursuant to a request by the licensee. While researching the status of the cancellation request with the FCC staff, it was discovered that this license for this facility apparently had not been cancelled, with the request for cancellation filed in error.

On February 13, 2006, an application to modify the license of temporary fixed transportable earth station, call sign E910477, was filed with the FCC. See FCC File No. SES-MOD-20060213-00235. In this application, on the main form, Question No. 18, the call sign of the facility was inadvertently listed as E910447, although the File No. in Question No. 19 correctly identified the file number being modified by the application. On Schedule B, Question No. E5, the call sign also was identified correctly as E910477. The station call sign again correctly was identified as E910477 in the RF statement prepared by the consulting engineer.

Call sign E910447 was originally licensed to Promus Hotels, Inc., which, in turn, assigned that license to Embassy Hotels, Inc. ("Embassy"). The license for this facility, however, was cancelled by Embassy in 2003.

The typographical error identifying E910447 rather than E910477 was not discovered by the applicant or the FCC despite the fact that the license for E910447 had been cancelled three years prior to the filing of the modification request. As a result, the FCC processed, and granted, the February 2006 modification for the long-cancelled E910447 license and issued an authorization for the modification to WCIV on March 24, 2006.



Ms. Marlene H. Dortch October 31, 2008 Page 2

In October 2006, WCIV, then believing it had two authorizations for SNG truck facilities (call signs E910447 and E910477), requested cancellation of the license for E910477, not realizing that this authorization was the only authentic license for the earth station facility. The FCC, however, apparently never processed the request.

Since that time, under the E910447 call sign, WCIV has filed several applications, including the aforementioned request for modification, FCC File No. SES-MOD-20060213-00235, a request for STA for operation pursuant to those specifications, FCC File No. SES-STA-20060213-00236, an application for consent to a pro-forma assignment of license, FCC File No. SES-ASG-20080915-01211 (granted but not yet consummated) and an application for consent to another pro-forma transfer of control, FCC File No. SES-T/C-20081024-01406 (which is currently pending).

Accordingly, on behalf of WCIV, we respectfully request permission to withdraw the request for cancellation of license for earth station E910477 filed on October 24, 2006 and request that this license be reinstated. We also request the applications filed for call sign E910447, specifically, SES-MOD-20060213-00235, SES-STA-20060213-00236, SES-ASG-20080915-01211 and SES-T/C-20081024-01406 be associated with call sign E910477.

On behalf of the licensee, we have paid the past-due regulatory fee and penalty of \$243.75 assessed by the Commission for this facility.

Please direct any questions regarding this matter to the undersigned.

Sincerely,

Mark D. Schneider

cc: Scott Kotler

Chief Systems Analysis Branch Satellite Division, International Bureau