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5N-8409
Birmingham, AL 35203



September 16, 2008

Ms. Marlene H. Dortch
Secretary
Federal Communications Commission
445 12th Street, SW
Washington, DC 20554

Re: Southern Company Services, Inc; Experimental License Call Sign WE2XJJ;
File No. 0507-EX-PL-2007; Twelve-Month Report of Experimental
Operations

Dear Ms. Dortch:

The following information is provided on behalf of Southern Company Services, Inc. ("Southern"), holder of the Experimental License referenced above (the "License") authorizing the use of certain Telex wireless headset devices at the Edwin I. Hatch Nuclear Plant (the "Plant"). This report is filed pursuant to the Special Condition on the License requiring Southern's compliance with the Consensus Plan between the Nuclear Energy Institute ("NEI"), the Utilities Telecom Council "UTC"), and the leading broadcaster organizations, as filed in ET Docket No. 05-345 by NEI and UTC on May 17, 2007, in their Supplement to Petition for Waiver. This letter constitutes Southern's second report of experimental operation, due within twelve months of License grant.

Pursuant to Section IV.D. of the Consensus Plan, this is to confirm that Southern has engaged in local frequency coordination, to the extent required, and limited use of the Telex Equipment at the Plant to only those circumstances permitted under the Consensus Plan. During the term of the Experimental License, the Plant has used the Telex Equipment in a manner and for purposes consistent with the representations included in Southern's above-referenced application for Experimental License, and in compliance with the Special Conditions set forth on the License.

Should you have any questions concerning this report, please contact our FCC counsel, Christine M. Gill, at 202.756.8283.

Respectfully submitted,

A handwritten signature in black ink, reading "Jimmy R. Williams". The signature is written in a cursive, flowing style.

Jimmy R. Williams
Planning and Engineering Manager

cc: Bruce A. Romano, Esq.
Asst. Chief, Legal, Office of
Engineering and Technology