



**ENGINEERING STATEMENT OF JAMES D. SADLER
IN SUPPORT OF A REQUEST FOR
SPECIAL TEMPORARY AUTHORITY
STATION WYLL – CHICAGO, ILLINOIS
1160 kHz - 50 kW, U, DA-2
FACILITY ID: 28630**

Applicant: Salem Media Group, LLC

I am a Technical Consultant, an employee in the firm of Carl T. Jones Corporation, with offices located in Springfield, Virginia. My education and experience are a matter of record with the Federal Communications Commission.

This office has been authorized by Salem Media Group, LLC (“Salem Media”), licensee of AM Station WYLL, Chicago, Illinois, to prepare this engineering statement in support of a request for Special Temporary Authority (“STA”). Station WYLL is licensed for operation on 1160 kilohertz with daytime and nighttime power of 50 kilowatts using a two site operation and a directional antenna at each site (DA-2). Salem Media is preparing to perform computer modeling and sample system verification measurements in order to re-license the WYLL nighttime site under the Method of Moments proofing procedures described in 47 CFR 73.151(c).

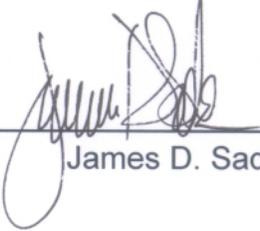
After completion of all necessary impedance measurements, sample system verification measurements and moment method modeling, it is planned to adjust the WYLL nighttime directional antenna system for the modeled operating parameters. STA is requested to operate the WYLL nighttime directional antenna system with the



new moment model derived operating parameters pending preparation and subsequent Commission processing of an Application for License.

This engineering statement and the attached figures and appendices were prepared by the undersigned or under the direct supervision of the undersigned and are believed to be true and correct.

Dated: August 28, 2014



James D. Sadler