

CC Licenses, LLC  
2625 South Memorial Drive Suite A  
Tulsa, Oklahoma 74129  
918.664.4581

April 29, 2012

FILED/ACCEPTED

APR 29 2013

Federal Communications Commission  
Office of the Secretary

VIA HAND DELIVERY

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

**Re: Request for Extension of Experimental Authorization for Evaluation of Modulation Dependent Carrier Level technology for WGY, Facility ID No. 15329, Schenectady, New York.**

Dear Ms. Dortch:

We seek extension of the Experimental Authorization pursuant to 47 C.F.R 73.1510 to evaluate Modulation Dependent Carrier Level ("MDCL") technology at our Schenectady, New York station, WGY, 810 kHz, Facility ID No 15329 Granted May 8, 2012. This request is in accordance with the waiver procedures announced by the Commission in Public Notice, DA 11-1535, the "MDCL Waiver Public Notice" released 13 September 2011.

We acknowledge this extension request is late filed, which may result in a lapse of authorization to operate "MDCL". Should our oversight result in such lapse in authority to operate in "MDCL" mode, the licensee will suspend experimental operation May 8, 2013 until the issuance of a new authorization.

Grant of the waiver and experimental authorization is in the public interest by allowing WGY an opportunity for continued evaluation of the claim [to] "reduce power consumption while maintaining both audio quality and licensed coverage areas". See *MDCL Waiver Public Notice*.

WGY operates with an NX series transmitter from Nautel Inc., specifically an NX50 model. This model transmitter and its MDCL technologies were specifically recognized by the Commission in the MDCL Waiver Public Notice.

WGY would implement the evaluation simply by enabling the MDCL option in the transmitter upon grant of this request. The licensee will cooperate with the field strength measurement programs of other stations by temporarily disabling the MDCL at WGY upon request.

Any questions regarding this filing may be directed to the undersigned.

Sincerely

A handwritten signature in blue ink that reads "Troy G. Langham". The signature is written in a cursive style with a large, stylized initial 'T'.

Troy G. Langham  
FCC Engineering Supervisor

Cc: Jerome J. Manarchuck  
Susan N. Crawford