

FEDERAL COMMUNICATIONS COMMISSION

445 12th STREET SW
WASHINGTON DC 20554

MEDIA BUREAU
AUDIO DIVISION
APPLICATION STATUS: (202) 418-2730
HOME PAGE: www.fcc.gov/mb/audio

PROCESSING ENGINEER: Joe Szczesny
TELEPHONE: (202) 418-2700
FACSIMILE: (202) 418-1410
MAIL STOP: 1800B2-JBS
INTERNET ADDRESS: jszczesn@fcc.gov

FEB 22 2012

Charles A. Hecht
Charles A. Hecht & Associates, Inc.
16 Doe Run
Pittstown, New Jersey 08867

Re: Radio Cantico Nuevo, Inc. (RCN)
WNYG(AM), Medford, New York
Facility Identification Number: 5208
File No. BP-20110919ADG

Dear Mr. Hecht:

This is in reference to the above-captioned minor change application to add a nighttime operation for station WNYG(AM).

A preliminary review of the application reveals that using a proposed nighttime power of 0.196 kW and a theoretical RMS of 140.4 mV/m will result in a loss resistance per tower of 1.32 ohms, in violation of Section 73.150 of the Commission's rules. Using this erroneous RMS pattern, we find that the proposed nighttime contribution of 2.6 mV/m will enter and increase the 25% RSS nighttime limit of co-channel Class B station WVEI(AM), Worcester, Massachusetts, in violation of Section 73.182 of the Commission's rules.¹

Further action on the subject application will be withheld for a period of thirty (30) days from the date of this letter to provide an opportunity to file a curative amendment. Failure to amend or respond will result in the dismissal of the application pursuant to Section 73.3568 of the Commission's rules.

Sincerely,



Son Nguyen
Supervisory Engineer
Audio Division
Media Bureau

cc: Eric Salgado, RCN

¹ The WVEI(AM) 25% RSS limit is comprised of the contributions of 3.3 mV/m from WENE, 2.0 mV/m from WRED, 1.7 mV/m from WHIS, 1.6 mV/m from NEW, Ottawa, CA, 1.6 mV/m from WNSW, 1.3 mV/m from WNPV, and 1.3 mV/m from WWSC, and the proposed contribution will raise the limit from 5.1 mV/m to 5.4 mV/m.