



STATE OF CONNECTICUT  
CONNECTICUT SITING COUNCIL

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VIA ELECTRONIC MAIL

October 7, 2013

Lucia Chiocchio, Esq.  
Christopher B. Fisher, Esq.  
Cuddy & Feder LLP  
445 Hamilton Avenue, 14<sup>th</sup> Floor  
White Plains, NY 10601

RE: **DOCKET NO. 440** – New Cingular Wireless PCS, LLC (AT&T) application for a Certificate of Environmental Compatibility and Public Need for the construction, maintenance, and operation of a telecommunications facility located at 522 Colebrook Road, Colebrook, Connecticut.

Dear Attorneys Chiocchio and Fisher:

The Connecticut Siting Council (Council) requests your responses to the enclosed questions no later than October 17, 2013. To help expedite the Council's review, please file individual responses as soon as they are available.

Please forward an original and 15 copies to this office, as well as send a copy via electronic mail. In accordance with the State Solid Waste Management Plan and in accordance with Section 16-50j-12 of the Regulations of Connecticut State Agencies the Council is requesting that all filings be submitted on recyclable paper, primarily regular weight white office paper. Please avoid using heavy stock paper, colored paper, and metal or plastic binders and separators. Fewer copies of bulk material may be provided as appropriate.

Copies of your responses shall be provided to all parties and intervenors listed on the service list, which can be found on the Council's pending proceedings website.

Yours very truly,

Melanie Bachman  
Acting Executive Director

MB/MP

c: Parties and Intervenors

**Docket No. 440**  
**Pre-Hearing Questions**  
**Set Two**

41. Provide the sources of information for the noise level calculations and the noise level chart behind Tab 4 of the applicant's response to interrogatories dated October 3, 2013.
42. Are two air conditioning units (AC units) proposed for reliability reasons in the event that one fails? Would both units typically run at the same time because they would share the load, or would one unit run normally and the second would only operate as needed during hot weather?
43. What is the cumulative noise level at the nearest property line of both AC units operating simultaneously? (In other words, repeat the calculation already performed taking into account only air conditioning and neglecting the backup generator.) How often would both AC units operate simultaneously?
44. Would the cumulative noise level of both AC units operating simultaneously comply with the state noise control regulations?
45. What noise attenuation methods are available to ensure the cumulative noise levels of both AC units operating simultaneously would comply with the state noise control regulations?
46. Reference the responses to questions 12 and 13 of the applicant's response to the first set of interrogatories dated October 3, 2013. Are all of the streets listed located in Colebrook? Would the proposed tower provide any coverage to the gaps identified on Moses Road or Wolfords Hill Road?
47. Reference the response to question number 4 of the applicant's response to the first set of interrogatories dated October 3, 2013. Provide the approximate longitude and latitude coordinates of the center of the search ring.
48. Provide the approximate distance (in feet) and direction from the proposed tower to the existing home located on the subject property.