



Daniel F. Caruso
Chairman

STATE OF CONNECTICUT

CONNECTICUT SITING COUNCIL

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December 10, 2010

Julie D. Kohler, Esq.
Jesse A. Langer, Esq.
Cohen and Wolf, P.C.
1115 Broad Street
Bridgeport, CT 06604

RE: **DOCKET NO. 401** - T-Mobile Northeast, LLC application for a Certificate of Environmental Compatibility and Public Need for the construction, maintenance and operation of a telecommunications facility located at 208 Valley Road, New Canaan, Connecticut.

Dear Attorneys Kohler and Langer:

The Connecticut Siting Council (Council) requests your responses to the enclosed questions no later than December 30, 2010. 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 and a .pdf file. In accordance with the State Solid Waste Management Plan, 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.

Yours very truly,

Linda Roberts
Executive Director

c: Council Members
Parties and Intervenors

PRE-HEARING INTERROGATORIES
Reopening of Evidentiary Hearing
DOCKET NO. 401 – NEW CANAAN
T-MOBILE NORTHEAST LLC (T-MOBILE)
DECEMBER 10, 2010

22. Would T-Mobile's coverage from the proposed facility be reduced since T-Mobile is reducing the proposed number of antennas from six to three?
23. Provide a coverage map showing existing and proposed coverage from T-Mobile's antennas using the new configuration using the same parameters as shown in the application.
24. What is the total area (in square miles) that T-Mobile would cover from the proposed site using the new configuration at a signal strength of -84 dBm?
25. What is the length of the existing coverage gap along Valley Road and Silvermine Road with the new configuration at a signal strength of -84 dBm?
26. What is the length of coverage the proposed site would provide along Valley Road and Silvermine Road at using the new configuration and a signal strength of -84 dBm?
27. Provide a revised site plan for compound showing the location of the equipment for all three carriers.
28. Provide a revised power density analysis for T-Mobile that accounts for the new antenna configuration.
29. How would the cost of the proposed facility change from the original proposal?