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ORIGINAL

December 13, 2010

RECEIVED
DEC 14 2010

**CONNECTICUT
SITING COUNCIL**

Linda Roberts
Executive Director
Connecticut Siting Council
10 Franklin Square
New Britain, CT 06051

Re: **Notice of Completion of Construction Activity**
EM-VER-051-100125 – 281 Woodhouse Road, Fairfield, Connecticut
EM-VER-057-100601 – 411 West Putnam Avenue, Greenwich, Connecticut
EM-VER-062-100202 – 265 Benham Street, Hamden, Connecticut
EM-VER-062-100127 – 890 Evergreen Avenue, Hamden, Connecticut
EM-VER-101-100107 – 117 Washington Avenue, North Haven, Connecticut
EM-VER-101-100119 – 15 Dwight Street, North Haven, Connecticut

Dear Ms. Roberts:

The purpose of this letter is to notify you that construction activity associated with the above-referenced facility modifications has been completed.



If you have any questions or need any additional information regarding any of these facilities, please do not hesitate to contact me.

Sincerely,

Kenneth C. Baldwin

KCB/kmd

Copy to:

Sandy M. Carter

Law Offices

BOSTON

PROVIDENCE

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KENNETH C. BALDWIN

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March 14, 2011

David Martin
Siting Analyst
Connecticut Siting Council
10 Franklin Square
New Britain, CT 06051

Re: **EM-VER-062-100202– Cellco Partnership d/b/a Verizon Wireless**
265 Benham Street, Hamden, Connecticut

Dear Mr. Martin:

On March 15, 2010, the Siting Council acknowledged receipt of Cellco's notice of intent to modify the above-referenced telecommunications facility. This modification involved the replacement of six (6) of Cellco's existing cellular antennas with six (6) newer model antennas and adding (3) three LTE antennas.

As a condition of this acknowledgement, Cellco was required to provide the Council with notification that the recommendations outlines in the power density analysis report were implemented. Attached is a statement from Verizon Wireless RF Engineer, Dany Bustamante, certifying compliance.

If you have any questions regarding any of these materials, please do not hesitate to contact me or Rachel Mayo.

Sincerely,



Kenneth C. Baldwin

Attachment

Copy to:

Sandy M. Carter
Brian Ragozzine
Mark Gauger



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10. Recommendations

- The site owner/manager should ensure that access to the rooftop is restricted to authorized personnel only at all times. Current access to the north rooftop is through a door with a dead bolt but no lock.
- A blue "Notice" sign should be posted at the point of access to the north rooftop as RF leaks or temporary spikes may occur but not exceed general population limits.
- A yellow RF "CAUTION" signage should be posted at the base of the tower located on the north rooftop to warn authorized personnel working on the tower of areas that may have RF emission levels that exceed the FCC General Population/ Uncontrolled standard. (Example signage is shown in 22 below.)



Figure 22: Signage Examples

The following guidelines should be followed by all persons accessing the rooftop at 265 Benham St in Hamden, CT:

- All personnel accessing the rooftop must be authorized and have the necessary intellectual and physical tools to allow them to control or mitigate their exposure.
- Obey all posted signs
- Assume all antennas are active
- Do not stop in front of antennas

11. Summary of Findings

The rooftop survey and predicted analysis for this site finds that the existing levels are currently well below the FCC limits for the general population and will remain below the FCC limit for the general population after the planned Verizon Wireless antenna modifications proposed herein.

I, Dany Bustamante, certify that all recommendations required for Hamden 2, CT have been completed as of today 02/16/2011. Construction Service of Branford was employed to complete all installation of compliance signs and rooftop report. Rooftop is now in compliance.