

September 21, 2017

Melanie A. Bachman, Esq.
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Connecticut Siting Council
10 Franklin Square
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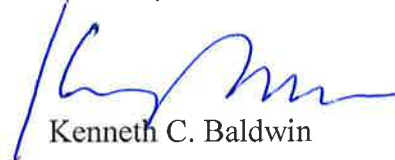
Re: **Docket No. 475 – Application Of Cellco Partnership d/b/a Verizon Wireless For A Certificate Of Environmental Compatibility And Public Need For The Construction, Maintenance And Operation Of A Wireless Telecommunications Facility Off Folly Lane In Coventry, Connecticut**

Dear Ms. Bachman:

Enclosed please find the original and fifteen (15) copies of Cellco Partnership d/b/a Verizon Wireless (“Cellco”) response to Siting Council Interrogatory No. 5. Cellco will seek to have this response admitted as a full exhibit in the Docket No. 475 matter.

Thank you in advance for your cooperation.

Sincerely,



Kenneth C. Baldwin

KCB/kmd
Enclosure

17123340-v1

STATE OF CONNECTICUT
CONNECTICUT SITING COUNCIL

IN RE: :
 :
APPLICATION OF CELLCO PARTNERSHIP : DOCKET NO. 475
D/B/A VERIZON WIRELESS FOR A :
CERTIFICATE OF ENVIRONMENTAL :
COMPATIBILITY AND PUBLIC NEED FOR :
THE CONSTRUCTION, MAINTENANCE AND :
OPERATION OF A WIRELESS :
TELECOMMUNICATIONS FACILITY OFF :
FOLLY LANE, COVENTRY, CONNECTICUT : SEPTEMBER 21, 2017

**SUPPLEMENTAL RESPONSE OF
CELLCO PARTNERSHIP D/B/A VERIZON WIRELESS
TO CONNECTICUT SITING COUNCIL PRE-HEARING INTERROGATORY NO. 5**

On August 23, 2017, the Connecticut Siting Council (“Council”) issued Pre-Hearing Interrogatories to Cellco Partnership d/b/a Verizon Wireless (“Cellco”), relating to Docket No. 475. Cellco’s response to question no. 5 is provided below.

Question No. 5

Application page 8 describes wireless service from the proposed site. Provide information regarding the size of the existing wireless coverage gaps that will be served by the proposed Coventry NW facility.

Response

As depicted on the "existing" coverage maps included in Attachment 6 of the Application and the Drive Test Maps attached to these responses, Cellco maintains significant coverages gaps in northern portions of Coventry and southern portions of Tolland. These gaps total 2.72 square miles at 700 MHz; 5.64 square miles at 1900 MHz and 2.97 square miles at 2100 MHz.