



STATE OF CONNECTICUT

CONNECTICUT SITING COUNCIL

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VIA ELECTRONIC MAIL

September 17, 2019

Kenneth C. Baldwin, Esq.
Robinson & Cole LLP
280 Trumbull Street
Hartford, CT 06103-3597

RE: **PETITION NO. 1379** – Cellco Partnership d/b/a Verizon Wireless petition for a declaratory ruling, pursuant to Connecticut General Statutes §4-176 and §16-50k, for the proposed installation of a wireless telecommunications facility on the roof of an existing building located at 1270 North High Street (a/k/a State Route 100), East Haven, Connecticut.

Dear Attorney Baldwin:

The Connecticut Siting Council (Council) requests your responses to the enclosed questions no later than October 1, 2019. 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 a copy via electronic mail. 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.

Please be advised that the original and 15 copies are required to be submitted to the Council's office on or before the October 1, 2019 deadline.

Any request for an extension of time to submit responses to interrogatories shall be submitted to the Council in writing pursuant to §16-50j-22a of the Regulations of Connecticut State Agencies.

Sincerely,

Melanie A. Bachman
Executive Director

MB/MP/emr

Petition No. 1379
Interrogatories
Set One
September 17, 2019

1. Is Cellco Partnership d/b/a Verizon Wireless' (Cellco) proposed facility needed for capacity and/or coverage? If yes, for which frequency bands (e.g. 700, 850, 1900 and 2100 MHz)?
2. Please provide a structural analysis (signed/stamped by a Professional Engineer duly licensed in Connecticut) taking into account Cellco's proposed loading on the tower and the proposed loading on the building.
3. Would the site have battery backup to prevent a reboot condition during the generator start-up delay period? If yes, how long could the battery backup provide power if the generator fails to start?
4. Would the proposed backup generator run periodically for maintenance purposes, e.g. 20 minutes per week during the day?