

**STATE OF CONNECTICUT  
CONNECTICUT SITING COUNCIL**

**Docket No. 534**

**The Towers, LLC, Application for a Certificate of  
Environmental Compatibility and Public Need for the  
Construction, Maintenance, and Operation of a  
Telecommunications Facility and Associated Equipment  
Located at 90 Woodstock Avenue West (Route 171),  
Woodstock, Connecticut.**

**Zoom Remote Public Hearing (Teleconference),  
on Thursday, July 17, 2025, beginning at 6:30 p.m.**

**H e l d   B e f o r e:**

**JOHN MORISSETTE, THE VICE CHAIR**

**A p p e a r a n c e s:**

**Councilmembers:**

**JOHN MORISSETTE (Vice Chair)**

**BRIAN GOLEMBIEWSKI,**

**DEEP Designee**

**QUAT NGUYEN,**

**PURA Designee**

**CHANCE CARTER**

**KHRISTINE HALL**

**DANIEL P. LYNCH, JR.**

**Council Staff:**

**IFEANYI NWANKWO,**

**Siting Analyst**

**MELANIE BACHMAN, ESQ.,**

**Executive Director and Staff Attorney**

**LISA FONTAINE**

**Administrative Support**

A p p e a r a n c e s:(cont'd)

For The Towers, LLC:

ROBERT BURNS,

Civil Engineer

(Begin: 6:30 p.m.)

THE VICE CHAIR: Good evening, ladies and gentlemen.

This hearing is called to order this Thursday,  
July 17, 2025, at 6:30 p.m.

My name is John Morissette, Vice Chair of the  
Connecticut Siting Council. Other members of the  
Council are Brian Golembiewski, designee for  
Commissioner Katie Dykes of the Department of  
Energy and Environmental Protection; Quat Nguyen,  
designee for Chairman Marissa Paslick Gillett of  
the Public Utilities Regulatory Authority; Chance  
Carter; Khristine Hall; and Daniel P. Lynch, Jr.

Members of the staff are Executive Director  
Melanie Bachman, Siting Analyst Ifeanyi Nwankwo,  
and Administrative Support Lisa Fontaine.

If you haven't done so already, I ask that  
everyone please mute their computer audio and/or  
telephones now. Thank you.

This is a continuation of the public hearing  
that began at 2 p.m. this afternoon. A copy of  
the prepared agenda is available on the Council's  
website, along with the record of this matter, the  
public hearing notice, instructions for public  
access to this public hearing, and the Council's

1 citizens guide to the Siting Council's procedures.

2 This hearing is held pursuant to the  
3 provisions of Title 16 of the Connecticut General  
4 Statutes and of the Uniform Administrative  
5 Procedure Act upon application from The Towers,  
6 LLC, for a certificate of environmental  
7 compatibility and public need for the  
8 construction, maintenance, and operation of a  
9 telecommunications facility and the associated  
10 equipment located at 90 Woodstock Avenue West,  
11 also known as Route 171, in Woodstock,  
12 Connecticut. This application was received by the  
13 Council on April 1, 2025.

14 This application is also governed by the  
15 Telecommunications Act of 1996, which is  
16 administered by the Federal Communications  
17 Commission. This Act prohibits this Council from  
18 considering the health effects of radiofrequency  
19 emissions on human health and wildlife to the  
20 extent the emissions from the tower are within  
21 federal acceptable safe limits standards, which  
22 standard is also followed by the State Department  
23 of Public Health.

24 The Federal Act also prohibits this Council  
25 from discriminating between and amongst providers

1 of functionally equivalent services. This means  
2 that if one carrier already provides a service for  
3 an area other carriers have the right to compete  
4 and provide service in the area.

5 The Council's legal notice of the date and  
6 time of this public hearing was published in the  
7 Woodstock Villager on May 9, 2025. Upon this  
8 Council's request, the Applicant erected a sign in  
9 the vicinity of the proposed site so as to inform  
10 the public of the name of the Applicant, the type  
11 of the facility, the public hearing date, and  
12 contact information for the Council, including the  
13 website and phone number.

14 As a reminder to all, off-the-record  
15 communication with a member of the Council or a  
16 member of the Council's staff upon the merits of  
17 this application is prohibited by law.

18 This public comment session is reserved for  
19 members of the public who signed up to make brief  
20 statements. These limited appearance statements  
21 are not subject to questions from the parties or  
22 the Council, and members of the public making  
23 statements may not ask questions of the parties or  
24 the Council.

25 In accordance with the public hearing notice,

1 and in fairness to everyone who signed up to  
2 speak, these public statements will be limited to  
3 three minutes. Please be advised that written  
4 comments may be submitted by any person within 30  
5 days of this public hearing.

6 I wish to note that the Applicant, including  
7 their representatives, witnesses, and members, are  
8 not allowed to participate in the public comment  
9 session. I also wish to note for those who are  
10 listening and for the benefit of your friends and  
11 neighbors who are unable to join us for the public  
12 comment session, that you or they may send written  
13 statements to the Council within 30 days of the  
14 date hereof of by mail or by e-mail.

15 Please be advised that any person may be  
16 removed from the public comment session at the  
17 discretion of the Council. We ask each person  
18 making a limited appearance statement in this  
19 proceeding to confine his or her statements to the  
20 subject matter before the Council, and to avoid  
21 unreasonable repetition so that we may hear all  
22 the concerns you and your neighbors may have.  
23 Please be advised the Council cannot answer  
24 questions from the public about the proposal.

25 A verbatim transcript will be made of this

1 hearing, and will be deposited at the Woodstock  
2 Town Clerk's office for the convenience of the  
3 public.

4 At this time, I request the Applicant to make  
5 a brief presentation to the public describing the  
6 proposed facility. Mr. Robert Burns will be  
7 making that presentation.

8 Mr. Burns, good evening.

9 ROBERT BURNS: Thank you. Good evening,  
10 Mr. Morissette.

11 For the record, my name is Robert Burns. I'm  
12 a licensed civil engineer in the state of  
13 Connecticut, and I work for All-Points Technology  
14 Corporation out of Waterford, Connecticut.

15 This is a presentation for the Towers, LLC,  
16 Woodstock South Telecommunication Facility. This  
17 facility is to be located in an existing area at  
18 90 Woodstock Avenue West, otherwise known as Route  
19 171 in Woodstock, Connecticut, which is currently  
20 occupied by an existing building supply retail  
21 store. This parcel is located on the south side  
22 of Route 171.

23 If we could go to the next sheet, please?

24 Thank you.

25 Vehicle access to the proposed facility will



1 be from Route 171 along the existing paved  
2 driveway for the building supply store for  
3 approximately 365 feet, and then commencing along  
4 a proposed 12-foot-wide gravel driveway located on  
5 the east side of the existing drive, and will  
6 proceed for approximately 265 feet east to the  
7 proposed facility.

8 The proposed facility is to be located  
9 approximately 50 feet east of the existing paved  
10 parking area for the building supply store. The  
11 proposed facility will be a 60-foot by 60-foot  
12 gravel surface compound surrounded by an  
13 8-foot-high chain-link fence with a 12-foot-wide  
14 access gate on the north side.

15 The interior of the compound has been sized  
16 for four telecommunication carriers; Verizon and  
17 ground space for three additional future carriers.

18 Outside of the fence -- we could probably go  
19 to the next sheet. Thank you.

20 Outside of the fence on the northwestern side  
21 of the compound will be a proposed utility area,  
22 which will include a utility backboard, which will  
23 house the electric meters for the facility, and an  
24 electric transformer. This area will be  
25 surrounded by steel bollards for protection.

1           The proposed electric and telephone service  
2           that will feed this site will be overhead from a  
3           new utility pole on the north side of Route 171 to  
4           a new utility pole on the south side of Route 71  
5           on the subject parcel.

6           From that pole, it will proceed underground  
7           from that pole along the east side of the existing  
8           driveway, and then along the north side of the  
9           proposed gravel driveway, and terminate at the  
10          facility. Inside the fence in the southwestern  
11          corner will be Verizon's ground equipment, which  
12          will include a 10-foot by 20-foot concrete pad  
13          with equipment cabinets and a 50 kW diesel-fired  
14          generator. In the center of the compound will be  
15          a 150-foot tall monopole.

16          Verizon, who is the anchor tenant here, is  
17          planning to install 9 panel antennas, 6 radios,  
18          and a 12 OVP, which will be mounted on a  
19          triangular platform, the center line of which will  
20          be at 145. The tower will be designed for three  
21          additional future carriers at ten-foot intervals  
22          below Verizon's installation. The tower will not  
23          be required to be lit or marked.

24          That concludes my presentation. Thank you.

25   **THE VICE CHAIR:** Thank you, Mr. Burns.

1           At this time, I will call on James Huntley to  
2           make a public statement, followed by Jessie  
3           Andrews.

4           James Huntley, please?

5 JAMES HUNTLEY: Hello. Can you hear me?

6 THE VICE CHAIR: Yes, I can. Thank you.

7 JAMES HUNTLEY: Perfect. Thank you.

8           I'm speaking to issue my support for the cell  
9           tower. The current coverage on Senexet Road is  
10          terrible. I cannot make consistent phone calls  
11          and carry on conversations with my doctors  
12          currently without being connected to a Wi-Fi to  
13          assist. And I really would like to be able to  
14          have really good coverage so that if I'm outside  
15          of my house, that I know that I can make the call  
16          for 911 or other services. So, I really would  
17          support this cell tower.

18          Thank you.

19 THE VICE CHAIR: Thank you, Mr. Huntley.

20          I will now call upon Jessie Andrews, followed  
21          by Ken Pelleck. Jessie Andrews, please?

22          Good evening. You're on mute. There you go.

23 JESSIE ANDREWS: Are we good?

24 THE VICE CHAIR: Yes, we're good. Thank you.

25 JESSIE ANDREWS: Hello, Siting Councilmembers. My name

1 is Jessie Andrews. I'd like to speak today about  
2 the wetlands and flood risks surrounding the  
3 proposed cell tower site and the serious concerns  
4 I have.

5 In recent years, heavy rains have caused the  
6 Little River to flood so severely that the water  
7 reaches the treeline visible from my backyard, and  
8 that's just from rain. I can't imagine what the  
9 flooding would look like during a hurricane or a  
10 major nor'easter.

11 With climate change accelerating, those  
12 events are no longer rare. They are expected.  
13 Six months ago when we built an addition on our  
14 home, we received a notice from -- (inaudible) --  
15 flooded basements when it rains.

16 This proposed tower would be located just  
17 five feet from the outdated 500-year flood zone,  
18 25 feet from the outdated hundred-year, 170 feet  
19 from mapped wetlands, and 370 feet from the Little  
20 River. For context, my home is roughly 400 feet  
21 from that same river.

22 Failing to reassess this site using updated  
23 FEMA flood data would be irresponsible. Approving  
24 this parcel for a massive structure without fully  
25 understanding how water moves through it is a risk

1 we simply cannot take. This area is already  
2 flood-prone. If the tower is built here, it may  
3 become inaccessible during the very emergencies  
4 Verizon claims it's needed for. Backup systems  
5 could fail. Electrical components could be  
6 compromised. First responders and Verizon  
7 technicians might not be able to reach the site  
8 for refueling or repairs. Rather than serving as  
9 a safety asset, this tower could become a  
10 dangerous liability.

11 I also want to highlight a recent incident  
12 that demonstrates the real risk that this project  
13 poses. On July 10th, an enclosed exterior  
14 emergency diesel generator, just like this one, at  
15 Killingly Intermediate School just seven miles  
16 away, leaked 30 to 50 gallons of fuel, triggering  
17 a hazardous materials response and an  
18 investigation by Connecticut DEEP. This wasn't  
19 hypothetical. It happened, and it highlights why  
20 fuel-powered infrastructures should not be placed  
21 near sensitive ecosystems or drinking water  
22 sources.

23 The tower proposed in this application  
24 includes a generator holding between 62 and 158  
25 gallons of diesel. It would sit just 179 feet

1 from wetlands and 370 feet from the Little River,  
2 a drinking water source for Putnam. According to  
3 the Town of Woodstock's aquifer maps, this  
4 location lies directly over a high-capacity,  
5 highly-permeable groundwater recharge area.

6 Fuel doesn't stay put; it migrates. In  
7 fast-draining aquifers like this one, even a small  
8 spill can quickly lead to widespread  
9 contamination. And if a leak can happen at a  
10 monitored school facility, it can absolutely  
11 happen at a remote, less supervised site like  
12 Chace Building Supply. We are, after all, the  
13 quiet corner.

14 This decision to approve this tower should be  
15 based on clear community need, but in the months  
16 I've spoken with residents and workers near this  
17 site, other than Jim, who came out of the  
18 woodworks -- I don't know -- I haven't heard one  
19 person complain about cell service or ask for a  
20 new tower, including myself.

21 Verizon already has another 150-foot tower  
22 going up just three miles away at a far less  
23 impactful location.

24 THE VICE CHAIR: Thank you, Jessie Andrews.

25 Unfortunately, your time has expired, but thank

1           you for your comments this evening.

2           We'll now call upon Ken Pelleck, followed by  
3           Craig Andrews. Ken Pelleck, please? Ken Pelleck?

4  
5                               (No response.)

6  
7       THE VICE CHAIR: We'll now move on to Craig Andrews,  
8           followed by Thomas and Lynn Goodell.

9           Craig Andrews, please?

10       CRAIG ANDREWS: Hey, John. Do I get any of the  
11           person's minutes before mine in the attempt not to  
12           waste what I have?

13       THE VICE CHAIR: No, you get your three minutes.

14       CRAIG ANDREWS: All right, fantastic. My name is Craig  
15           Andrews. I'm joining you today with a strong  
16           opposition to this proposed cell tower.

17           We acknowledge there's some reliable -- a  
18           need for reliable telecommunications, but this  
19           proposal presents a significant drawback that  
20           outweighs its purported benefits.

21           Let's address the tower's visual impact on  
22           our community. 150-foot galvanized steel  
23           structure, even with a muted gray finish will be  
24           undeniably prominent in the landscape. The  
25           Applicant's own visual assessment identifies 18

1 residential properties with views, including  
2 year-round visibility for some.

3 It's not a de minimis impact, and Woodstock's  
4 known for its rural charm and scenic beauty, and  
5 this towering structure will irrevocably alter the  
6 visual character of our town. It's going to  
7 diminish property values and disturb the serene  
8 environment, environments that our residents and  
9 visitors cherish, and the proposed location within  
10 the site of homes is going to be terrible.

11 Secondly, the justification for this tower,  
12 while citing service exhaustion in a Putnam site,  
13 seems to overlook existing infrastructure. We've  
14 heard earlier today that three small-cell antennas  
15 at the Woodstock Fairground remain operational  
16 even if this new tower is built. If existing  
17 small cells can provide capacity, why is such a  
18 massive and visually intrusive tower the only  
19 solution? We also heard that the Pomfret east  
20 tower covers a similar area and is yet to be  
21 exhausted by the demand it receives.

22 So, we urge the Council to explore less  
23 impactful alternatives, such as optimizing these  
24 existing infrastructures or considering smaller  
25 solutions that integrate better with the



1 community's aesthetic. I don't think the  
2 Applicant has adequately demonstrated that this  
3 specific 150-foot tower is the least intrusive  
4 means to address the service needs.

5 Furthermore, we have to consider the  
6 environmental and ecological impacts. The  
7 Applicant outlined measures for vernal pool  
8 protection and stormwater management, but the fact  
9 remains that any construction introduces  
10 disturbances to the natural habitats, especially  
11 the deep holes that will be dug for the  
12 foundation.

13 There's the presence of wood frogs, spotted  
14 salamanders, and the likely migration across 171  
15 underscores the ecological sensitivity of the  
16 area. And additionally, the Applicant admitted  
17 that deterring birds, particularly ospreys, from  
18 nesting on the tower has been very unsuccessful in  
19 the past, which means we're potentially creating  
20 an attractive nuisance for wildlife, leading to  
21 ongoing maintenance issues and potential harm to  
22 the protected species.

23 And the lack of proactive engagement with  
24 local officials and emergency services is very  
25 concerning. The Applicant stated they're not

1       aware of any conversations at this time with local  
2       officials and have disregarded sites proposed by  
3       the Town of Woodstock. This suggests more of a  
4       top-down approach that prioritizes corporate  
5       deployment over genuine community partnership.

6               And in conclusion, we respectfully request  
7       the Council to deny this application and encourage  
8       the Towers, LLC, and Verizon to pursue solutions  
9       that are truly compatible with the character and  
10      values of our community.

11              A project of this scale should involve early  
12      and robust dialogue with local authorities and  
13      town officials to collaborate, not just work on  
14      private property and try to restrict the notice of  
15      what they're paying that private property by what  
16      was proposed and approved earlier today.

17              Thank you.

18      **THE VICE CHAIR:** Thank you, Mr. Andrews.

19              We'll continue with Thomas and Lynn Goodell,  
20      followed by Brianna Carter.

21              Thomas and Lynn Goodell, please?

22      **THOMAS GOODELL:** Hi, good afternoon. I just want -- I  
23      don't have anything to add other, you know, to  
24      what Craig and Jessie Andrews just stated. We  
25      just want to just tell you that we are in

1           opposition of the Tower for the same reasons.

2           Thank you.

3   THE VICE CHAIR:   Very good.   Thank you.

4           We'll now continue with Brianna Carter,  
5           followed by Carl Cecil.   Brianna Carter, please?

6   BRIANNA CARTER:   Hi, thank you so much for the chance  
7           to join the conversation.

8   THE VICE CHAIR:   Good evening.

9   BRIANNA CARTER:   I just want to talk a little bit about  
10           the flood zone we're in here.   I'm on Peake Brook  
11           directly behind the Chace building and the  
12           proposed Tower site.

13           The area here is very sensitive.   It's a very  
14           sensitive wetland in regards to flooding.   The  
15           three houses directly next to Chace experience  
16           annual flooding, mostly in the spring, but we  
17           might even experience flooding with moderate  
18           rainfall, not only our yards going towards Chace,  
19           but even our houses.   I can't speak too much for  
20           my neighbors, but our home alone can reach up to  
21           two feet of water.

22           I have an elderly neighbor across the street  
23           who still lives in his childhood home, and he said  
24           ever since he was little there has been  
25           significant flooding every year for those near the

1 brook, which Chace is near the brook, and he  
2 hasn't seen a year without. And we ourselves,  
3 unfortunately, have experienced that firsthand.

4 But I do want to say that even when it  
5 doesn't flood, the ground is always very heavily  
6 saturated even on our dry days. The improvements  
7 that have been made over here, like the culvert  
8 recently put in, are still failing to mitigate and  
9 drain the water from the area. The flood zone  
10 actually wraps around the entirety of Chace, with  
11 one little area where the tower is supposed to go.  
12 I can e-mail the map.

13 So, realistically, this area obviously  
14 doesn't provide a good foundation for the tower,  
15 even with the proposed site just being as little  
16 as 5 feet away from the hundred-yard flood zone or  
17 25 feet from the 500-year non-updated map. I can  
18 also go into detail about decreasing home values,  
19 nearly year-round view of the tower, and quite a  
20 few other things, but three minutes is short.

21 Earlier, it was said that the risk of  
22 flooding was 1 percent, which sounded minimal, but  
23 FEMA website itself concludes that 1 percent is  
24 high risk. Addressing the question on whether the  
25 need is there for the tower, the townspeople and

1 those in the direct area were mostly in agreeance  
2 of saying no. The majority of us say no. It's  
3 not safe, we don't need it, and we don't want it.  
4 We want to protect our land that we already battle  
5 with daily.

6 There are other proposed sites that Verizon  
7 turned down that would have been better for the  
8 structure itself and could benefit the Town itself  
9 financially instead of a single private business.  
10 Also, there's a tower going up a small distance  
11 away. So, for the better service, that would be  
12 supplied.

13 So, this high-risk tower is not only  
14 dangerous, but it's just overkill. It threatens  
15 the thriving ecosystem, and without debate poses a  
16 negative health impact to us and all, especially  
17 the small children in the neighborhood. So, it's  
18 easy to disconnect when it doesn't affect you  
19 directly, but I wanted to speak for my family and  
20 my neighbors because we do deserve to be heard.

21 It's really a disaster waiting to happen and  
22 not in the sense of if, but more in the sense of  
23 when, and really who becomes responsible for that.  
24 You know?

25 But that's what I wanted to say. So, thank

1           you so much.

2   THE VICE CHAIR: Thank you, Brianna Carter, and thank  
3           you for your comments this evening.

4           We'll now continue with Carl Cecil. Carl,  
5           please? Good evening.

6   CARL CECIL: Thank you for the opportunity to speak  
7           this evening. My name is Carl Cecil. I am a  
8           resident of Woodstock located in the quiet corner  
9           of Connecticut and the Last Green Valley.

10          I object to this 5G tower installation on the  
11          following grounds. The public notice was poorly  
12          advertised, only once listed in a local flyer,  
13          Woodstock Villager. Had I known, I would have  
14          put, you know, objections up much sooner and more  
15          vehemently.

16          But the impacts. First, impact on the local  
17          bee population -- and as a beekeeper, I see this  
18          directly. So first, the electromagnetic field  
19          exposure causes distress, disorientation, and  
20          death for the bees. It also disrupts their  
21          habitat as well as their behavior. These factors  
22          lead to a declining bee population, thus reducing  
23          pollination, which then impacts our food sources.

24          Second, impacts on local wildlife. EMF  
25          disrupts wildlife communications and radar

1 navigation. It disrupts behavior and health,  
2 leading to a decline in the number and variety of  
3 species.

4 Third, impact on humans. 5G EMF at higher  
5 frequencies -- that's electromagnetic fields at  
6 higher frequencies have a much greater impact on  
7 humans. As noted earlier today in the testimony,  
8 the 5G communications poses a particular threat  
9 within the range of up to 300 feet, but actually  
10 extending much further from the source.

11 This proximity is critical for the  
12 understanding of the cumulative impact on human  
13 and environmental health. A thorough  
14 re-evaluation of the existing safety standards and  
15 the implementation of protective measures to  
16 mitigate the risk of prolonged exposure to  
17 millimeter waves is required.

18 Let me also -- let us also consider the  
19 visual impact. The average height of trees in  
20 Woodstock range from 60 to 80 feet tall. This  
21 eyesore would tower anywhere from 70 to 90 feet  
22 above the treetops. Just imagine that.  
23 Therefore, this tower will be observed miles away,  
24 disrupting the small-town character of our town,  
25 Woodstock, in the quiet corner of Connecticut.

A recommendation? Reconsider the siting of this tower or any future towers in an area that is less traveled by both humans and wildlife and will not disturb the look and feel of the quiet corner. Consider the Woodstock Town Transfer Site alluded to earlier, located on Paine District Road as a future site, rather than where everybody in Woodstock is going to see this eyesore.

So that's -- that those are my conclusions.  
I thank you for this opportunity.

THE VICE CHAIR: Thank you, Mr. Cecil. Thank you for  
your comments this evening.

Okay, I'm going to go back to Ken Pelleck.  
Has Ken joined us this evening? Mr. Pelleck --  
Pelc? Mr. Pelc.

(No response.)

THE VICE CHAIR: Well, that concludes our public comments for this evening. Before closing this hearing, the Connecticut Siting Council announces that briefs and proposed findings of fact may be filed with the Council by any party or intervener no later than August 16, 2025.

The submissions of briefs or proposed



1 findings of fact are not required by this Council.  
2 Rather, we leave it to the choice of the parties  
3 and interveners. Anyone who has not become a  
4 party or an intervener but who desires to make his  
5 or her views known to the Council may file written  
6 statements with the Council within 30 days of the  
7 date hereof.

8 The Council will issue draft findings of  
9 fact, and thereafter parties and interveners may  
10 identify errors or inconsistencies between the  
11 Council's draft findings of fact and the record.  
12 However, no information, no new evidence, no  
13 arguments, and no reply briefs without our  
14 permission will be considered by the Council.

15 Copies of the transcript of this hearing will  
16 be filed with the Woodstock Town Clerk's office.

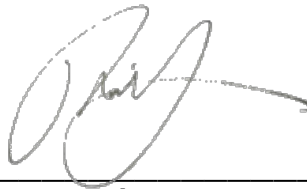
17 I hereby declare this hearing adjourned and  
18 thank you everyone for your participation.

19 Have a good evening. Thank you.

20  
21 (End: 6:57 p.m.)  
22  
23  
24  
25

CERTIFICATE

I hereby certify that the foregoing 25 pages are a complete and accurate computer-aided transcription of my original verbatim notes taken of the teleconference PUBLIC HEARING of THE CONNECTICUT SITING COUNCIL in Re: DOCKET NO. 534, THE TOWERS, LLC, APPLICATION FOR A CERTIFICATE OF ENVIRONMENTAL COMPATIBILITY AND PUBLIC NEED FOR THE CONSTRUCTION, MAINTENANCE, AND OPERATION OF A TELECOMMUNICATIONS FACILITY AND ASSOCIATED EQUIPMENT LOCATED AT 90 WOODSTOCK AVENUE WEST (ROUTE 171), WOODSTOCK, CONNECTICUT, which was held before JOHN MORISSETTE, THE VICE CHAIR, on July 17, 2025.



---

Robert G. Dixon, CVR-M 857  
Notary Public  
My Commission Expires: 6/30/2030