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STATE OF CONNECTICUT

CONNECTICUT SITING COUNCIL

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DOCKET NO. 516

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An Application from The United Illuminating Company (UI) for a Certificate of Environmental Compatibility and Public Need for the Fairfield to Congress Railroad Transmission Line 115-kV Rebuild Project that consists of the relocation and rebuild of its existing 115-kilovolt (kV) electric transmission lines from the railroad catenary structures to new steel monopole structures and related modifications along approximately 7.3 miles of the Connecticut Department of Transportation's Metro-North Railroad corridor between Structure B648S located east of Sasco Creek in Fairfield and UI's Congress Street Substation in Bridgeport, and the rebuild of two existing 115-kV transmission lines along 0.23 mile of existing UI right-of-way to facilitate interconnection of the rebuilt 115-kV electric transmission lines at UI's existing Ash Creek, Resco, Pequonnock and Congress Street Substations traversing the municipalities of Bridgeport and Fairfield, Connecticut

VIA ZOOM AND TELECONFERENCE

Public Comment Session held on Tuesday, July 25, 2023, beginning at 6:30 p.m., via remote access.

Held Before: JOHN MORISSETTE, Presiding Officer

Reporter: Lisa L. Warner, CSR #061

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1	Appearances:
2	Council Members: BRIAN GOLEMBIEWSKI, Designee for
3	Commissioner Katie Dykes, Department of Energy and Environmental Protection
4	ROBERT HANNON
5	ROBERT SILVESTRI DANIEL P. LYNCH, JR.
6	Council Staff:
7	MELANIE BACHMAN, ESQ. Executive Director and Staff Attorney
9	MICHAEL PERRONE Siting Analyst
10	LISA FONTAINE
11	Fiscal Administrative Officer
12	For Applicant The United Illuminating
13	Company: MURTHA CULLINA LLP
14	265 Church Street New Haven, Connecticut 06510
15	Phone: 203.772.7787 BY: BRUCE L. McDERMOTT, ESQ.
16	bmcdermott@murthalaw.com
17	For Donter Dila Wholesole Club Trac
18	For Party BJ's Wholesale Club, Inc: CRAMER & ANDERSON LLP
	30 Main Street, Suite 204 Danbury, Connecticut 06810
19	Phone: 203.744.1234 BY: JOSEPH P. MORTELLITI, ESQ.
20	jmortelliti@crameranderson.com
21	Also present: BRIAN RAGOZZINE, Project
22	Manager, UI
23	Public speakers: JEFFREY KALAPOS JAMES P. BOHAN
24	Zoom co-host: Aaron Demarest
25	**All participants were present via remote access.

MR. MORISSETTE: Good evening, ladies and gentlemen. This remote public comment session is called to order this Tuesday, July 25th at 6:30 p.m. My name is John Morissette, member and presiding officer 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. We have Robert Hannon, Robert Silvestri and Daniel P. Lynch.

Members of the staff are Melanie
Bachman, executive director and staff attorney;
Michael Perrone, siting analyst; and Lisa
Fontaine, fiscal administrative officer.

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

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 Docket No. 516 webpage, along with the record of this matter, the public hearing notice, instructions for public access to this remote public hearing, and the Council's Citizens Guide to Siting Council Procedures.

1 This hearing is being held pursuant to 2 the provisions of Title 16 of the Connecticut 3 General Statutes and of the Uniform Administrative 4 Procedure Act upon an application from The United 5 Illuminating Company for a Certificate of Environmental Compatibility and Public Need for 6 7 the Fairfield to Congress Railroad Transmission 8 Line 115-kV Rebuild Project that consists of the 9 relocation and rebuild of its existing 10 115-kilovolt electric transmission lines from the 11 railroad catenary structures to new steel monopole 12 structures and related modifications along 13 approximately 7.3 miles of the Connecticut 14 Department of Transportation's Metro-North 15 Railroad corridor between Structure B648S located 16 east of Sasco Creek in Fairfield and UI's Congress 17 Street Substation in Bridgeport, and the rebuild 18 of two existing 115-kV transmission lines along 19 0.23 mile of existing UI right-of-way to 20 facilitate interconnection of the rebuilt 115-kV 21 electric transmission lines at UI's existing Ash 22 Creek, Resco, Pequonnock and Congress Street 23 Substations traversing the municipalities of Bridgeport and Fairfield, Connecticut. 24 25 application was received by the Council on March

17, 2023.

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The Council's legal notice of the date and time of this remote public hearing was published in The Connecticut Post on April 15, 2023. Upon this Council's request, the Applicant erected signs at conspicuous locations along the route so as to inform the public of the name of the applicant, the type of facility, the remote public hearing date and contact information for the Council, including website and phone number. These locations are as follows: The train station located at 525 Water Street in Bridgeport. train station located at 195 Unquowa Road in The train station located at 61 Fairfield. Constant Comment Way in Fairfield. Ash Creek Conservation Area located at Kenard Street in Fairfield. At the Pequonnock Substation located at 1 Kiefer Street in Bridgeport. And the train station located at 96 Station Street in Southport.

Please be advised that the Council's project evaluation criteria under the statute does not include the consideration of property ownership or value.

As a reminder to all, off-the-record communication with a member of the Council or a

member of the Council staff upon the merits of this application is prohibited by law.

This remote public comment session is reserved for members of the public who signed up in advance to make brief statements. These limited appearance statements are not subject to questions from the parties or the Council, and members of the public making statements may not ask questions of the parties or the Council.

In accordance with the public hearing notice and in fairness to everyone who signed up to speak, these public statements will be limited to three minutes. Please be advised that written comments may be submitted by any person within 30 days of this public hearing.

I wish to note that parties and intervenors, including their representatives, witnesses and members, are not allowed to participate in the public comment session.

I also wish to note for those who are listening and for the benefit of your friends and neighbors who are unable to join us for this remote public comment session that you or they may send written statements to the Council within 30 days of the date hereof by mail or by email.

Please be advised that any person may be removed from the remote public comment session at the discretion of the Council.

We ask that each person making a limited appearance statement in this proceeding to confine his or her statements to the subject matter before the Council and to avoid unreasonable repetition so that we may hear all the concerns you or your neighbors may have.

Please be advised that the Council cannot answer questions from the public about the proposal.

A verbatim transcript will be made of this hearing and will be deposited at the Bridgeport City Clerk's Office and the Fairfield Town Clerk's Office for the convenience of the public.

At this time, I request the applicant to make a brief presentation to the public describing the proposed facility.

Mr. Ragozzine, please.

MR. RAGOZZINE: Thank you, Mr. Morissette, and good evening. Thank you to the

Siting Council, esteemed guests, members of our community. And thank you for this opportunity.

fine.

Thank you.

I'm happy to present this to you, UI's
Fairfield to Congress Project. And it extends
from Sasco Creek -- can everybody hear me?
MR. MORISSETTE: Yes, we can hear you

MR. RAGOZZINE: It extends from Sasco Creek in Fairfield right on the Westport border 7.3 miles, and it comes up to our Congress Street Substation in Bridgeport, Connecticut.

This project is a continuation of a previously approved Milvon to West River project. It's very similar in nature and in the same Metro-North corridor as that Milvon to West River. So we're working right along the train tracks. Our 115-kV conductors are currently on the train catenaries, and they are deteriorated to the point where they're unsafe, and it makes our network unreliable.

evaluation, and they determined that the structures are overstressed based on wind and ice criteria loading. So similar to this Milvon to West River project, it was determined that the best option for the reliability of the network is to install new monopoles and remove our conductors

from the rail line catenaries. So they extend up above the catenaries on metal structures called bonnets is the correct term.

There are over 100 monopoles that we want to put in, and we're looking at this being close to a four-year project. A majority of the 7.3 mile corridor extends through urban areas, so we have to be very cognizant of the community.

So in an effort to bolster the reliability of the network while also giving UI much better access to the structures for maintenance and/or emergency repair in the future, these stand-alone monopoles will greatly enhance this ability. And additionally, with the new structures we'll get back in compliance, and we'll also have capacity for future upgrades should there need to be any based on the public needs of power.

The construction sequence is laid out in four main phases which are very dependent on both CT DOT and MNR and their authorization of us to do work in their corridor. This has been thought out in great extent to maximize the construction effort while minimizing the construction time frame while keeping safety and

1 reliability in mind. 2 We coordinate with Eversource, 3 Metro-North Railroad and CT DOT on a biweekly time 4 frame so that everyone is aware of our design, we 5 can talk through things, and all parties are 6 comfortable with what we are proposing. 7 And that's the gist of our project. So thank you, Mr. Morissette. 8 9 MR. MORISSETTE: Thank you, 10 Mr. Ragozzine. 11 We'll now call on Jeffrey Kalapos to 12 make a public statement, followed by Mr. James 13 Bohan. 14 Mr. Kalapos. 15 JEFFREY KALAPOS: Thank you for your 16 time. Can you hear me okay? 17 MR. MORISSETTE: Yes, we can. Thank 18 you. 19 MR. KALAPOS: Wonderful. As you 20 mentioned, my name is Jeff Kalapos. My family and 21 I live in Southport, Connecticut on South Gate 22 It's a neighborhood that runs directly 23 along the proposed United Illuminating project. 24 We moved into our home in October of 25 2020, drawn by the unbelievable neighborhood full

of children and young families. We needed to extend ourselves financially to move here, but felt this is what our family needed in the midst of the global pandemic. We couldn't have been more excited and were blown away by how welcoming the community of Southport was to us. This neighborhood has become our extended family, and our backyard has become the main hangout for children ranging from ages 2 all the way to 17.

We were startled, to say the least, when we received the postcard in our mail announcing the proposed project running along our backyard line. Obviously, this brought about tons of questions, but most importantly, it brought about fear and frustration. First and foremost, we're concerned about the safety of having high-voltage wires so close to our property. While there are wires currently in place, as you mentioned, the project is calling for the wires to be moved nearly 20 feet closer to our home.

From our research, the results are inconclusive with regards to the connection between childhood leukemia and exposure to electrical powerlines. According to Cancer.Gov, the interpretation of the finding of increased

childhood leukemia risk among children with the highest exposures is unclear. Unclear is the concerning conclusion. And as a parent of two children under the age of 9, I'm responsible for protecting them. I ask that the committee please consider this data before making a decision.

Second, we are a young family who in 2020 purchased our dream home. Like most people, our home is our most valuable financial asset we possess. Having high-voltage lines and poles so close to our property will likely devalue our home enormously. A 2018 study from the Journal of Real Estate Research found that vacant lots near high-voltage powerlines sell for nearly 17.9 percent less.

There are alternative options here, but I just feel like UI is simply transferring the costs of this project onto us. This is wrong, and we're standing here today to stand up against it.

There are two solutions that can work for everyone living in our neighborhood and most of Southport. On the other side of the tracks nearly 100 feet from the proposed location and further from our neighborhood there are no homes and, most importantly, no families. After

1 speaking with the Town of Fairfield, I found that 2 UI had run lines on other side several years ago. 3 There is plenty of room to run another set of 4 lines parallel to the current poles. This would 5 avoid exposing our neighborhood to this project, 6 its potential dangers and financial strain. 7 have little doubt this isn't being considered 8 because of the cost to cross the tracks, which I am told is the main consideration here. Again, 9 10 this feels like UI is shifting the cost to us 11 through the potential increased exposure to 12 electromagnetic fields and the potential reduction 13 of value to our homes. 14 The second option, have the wires run 15 underground for the length of our neighborhood or 16 further. Based on the resources provided by UI, 17 this is the safest option. (TIME ELAPSED) 18 MR. MORISSETTE: Thank you, Mr. 19 Kalapos. Unfortunately, your time has run out. 20 If you have additional comments, please do provide 21 them in writing to the Council. Thank you.

We'll now call upon James P. Bohan.
Mr. Bohan? Mr. Bohan, you're still muted.

Mr. Bohan, unfortunately you are still muted. Mr.

Bohan, you are muted.

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In particular, my concern is Volume 1A,

JAMES KELLY: Why don't you give Jeff back the time that Mr. Bohan is not able --JAMES BOHAN: Unmute, okay.

MR. MORISSETTE: There you go. You're with us now.

Thank you. Thank you very MR. BOHAN: So we live practically adjacent to the much. tracks at the eastbound Southport Station. It's a very special, beautifully preserved station square in the heart of the Southport Historic District. Twenty years ago, Fairfield's Mark Finlay, the architect, he restored the old Jelliff Hardware buildings adjacent to the tracks on that station square and gave us practically a brand new late 19th Century set of buildings that are iconic. They were the site where Sturm Ruger opened for business in 1948. A rare one was heated with a Franklin stove.

This station square is the gateway to iconic Southport Village, and that was a major basis of my successful campaign to have Station Street designated a State of Connecticut Scenic Road which we did about 25 years ago. So it's a very special place.

1 Appendix C, Photo 25, which I believe is an 2 after-image of the effect of Docket 516, shows 3 what appears to be new powerlines directly over 4 that station square and directly over that Jelliff 5 Hardware Sturm Ruger building. I see no image in 6 the docket of structures supporting these new 7 powerlines. These are powerlines south of the 8 tracks right over that Southport station square, 9 an iconic Southport station square. Are these 10 structures and new powerlines historically appropriate for the historic district in which 12 they are proposed?

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Once again, many thanks for your work this afternoon. And I'd appreciate your help on this. I don't know what this is going to do. can't see from the material in the docket what this is going to do to Southport square other than new powerlines suspended right over it. What are they being held up by? Where is the next west one? Where is the next east one? And that's what I'd like to see. Thank you very much.

MR. MORISSETTE: Thank you, Mr. Bohan. Thank you for coming out this evening.

With that, that concludes our public statements for this evening. The Council

announces that it will continue the evidentiary session of this public hearing on Tuesday, August 29, 2023, at 2 p.m. via Zoom remote conferencing. A copy of the agenda for the continued evidentiary hearing session will be available on the Council's Docket 516 webpage, along with the record of this matter, the public hearing notice, instructions for public access to the remote evidentiary hearing session, and the Council's Citizens Guide to Siting Council Procedures.

Please note that anyone who has not become a party or intervenor but who desires to make his or her views known to the Council may file written statements with the Council until the public comment record closes.

Copies of the transcript of this hearing will be filed with the Bridgeport City Clerk's Office and the Fairfield Town Clerk's Office.

I hereby declare this hearing adjourned. Thank you, everyone, for your participation this evening. Thank you. Have a good evening, and stay dry.

(Whereupon, the above proceedings adjourned at 6:49 p.m.)

CERTIFICATE FOR REMOTE HEARING

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Court Reporte

I hereby certify that the foregoing 16 pages are a complete and accurate computer-aided transcription of my original stenotype notes taken before the CONNECTICUT SITING COUNCIL of the REMOTE PUBLIC COMMENT SESSION IN RE: DOCKET NO. 516, An Application from The United Illuminating Company (UI) for a Certificate of Environmental Compatibility and Public Need for the Fairfield to Congress Railroad Transmission Line 115-kV Rebuild Project that consists of the relocation and rebuild of its existing 115-kilovolt (kV) electric transmission lines from the railroad catenary structures to new steel monopole structures and related modifications along approximately 7.3 miles of the Connecticut Department of Transportation's Metro-North Railroad corridor between Structure B648S located east of Sasco Creek in Fairfield and UI's Congress Street Substation in Bridgeport, and the rebuild of two existing 115-kV transmission lines along 0.23 mile of existing UI right-of-way to facilitate interconnection of the rebuilt 115-kV electric transmission lines at UI's existing Ash Creek, Resco, Pequonnock and Congress Street Substations traversing the municipalities of Bridgeport and Fairfield, Connecticut, which was held before JOHN MORISSETTE, PRESIDING OFFICER, on July 25, 2023.

> Lisa L. Warner, CSR 061 Court Reporter

Tisa Warelle