1		STATE OF NEW HAMPSHIRE
2		PUBLIC UTILITIES COMMISSION
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4	21 South Fru:	023 - 9:04 a.m. it Street
5	Suite 10 Concord, NH	
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7	RE:	IR 22-061
8		ELECTRIC DISTRIBUTION UTILITIES: Investigation of Potential
9		Jurisdictional Conflicts Related to Authorization of Pilot Programs
10		Under RSA 362-A:2-b. (Prehearing conference)
11		
12	PRESENT:	Cmsr. Carleton B. Simpson, Presiding
13		Cmsr. Pradip K. Chattopadhyay
14		F. Anne Ross, Esq./PUC Legal Advisor
15		Tracey Russo, Clerk
16	APPEARANCES:	Reptg. Public Service Company of
17		New Hampshire d/b/a Eversource Energy: Jessica A. Chiavara, Esq.
18		David Burnham, Dir./Transmission Policy
		Reptg. Liberty Utilities (Granite State
19		Electric) Corp. d/b/a Liberty Utilities: Michael J. Sheehan, Esq.
20		Reptg. Unitil Energy Systems, Inc.:
21		Matthew C. Campbell, Esq.
22		Patrick H. Taylor, Esq.
23	Court Repo	orter: Steven E. Patnaude, LCR No. 52
24		

1		
2	APPEARANCES:	(Continued)
3		Reptg. Community Power Coalition of New Hampshire:
4		Clifton C. Below
5		Reptg. Clean Energy New Hampshire: Christopher Skoglund
6		Reptg. Residential Ratepayers:
7		Donald M. Kreis, Esq., Consumer Adv. Office of Consumer Advocate
8		Reptg. New Hampshire Dept. of Energy:
9		Matthew C. Young, Esq. Elizabeth Nixon, Dir./Electric Group
10		(Regulatory Support Division)
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PROCEEDING

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CMSR. SIMPSON: On the record. Good morning, everyone. I'm Commissioner Simpson.

I'll be presiding over today's prehearing conference, as Commissioner Goldner is unavailable. I'm joined by Commissioner Chattopadhyay.

We're here this morning for a prehearing conference noticed by an Order of Notice issued on September 20th, 2022, in Docket Number IR 22-061. The authority to convene an investigation is authorized by New Hampshire RSA 374:7. During the 2022 Legislative Session, the General Court amended RSA 362-A through Senate Bill 321.

As amended, Senate Bill 321 authorized the Commission to approve pilot projects allowing limited producers of electrical energy to sell the energy they produce to one or more purchasers other than the franchise electric utility.

Before approving such pilots, SB 321 directed the Commission to open a docket to determine whether such pilot programs would result in any jurisdictional conflicts concerning the use of

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         the distribution or transmission system.
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                   Let's take appearances. We'll start
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         with the utilities. Liberty?
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                   MR. SHEEHAN: Good morning.
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         Sheehan, for Liberty Utilities (Granite State
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         Electric) Corp.
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                   CMSR. SIMPSON: Thank you. Unitil
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         Energy Systems?
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                   MR. CAMPBELL: Matt Campbell, appearing
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         for Unitil Energy Services, Inc. And with me
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         today is also Patrick Taylor, Chief Regulatory
         Counsel for Unitil.
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                   CMSR. SIMPSON: And Eversource Energy?
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                   MS. CHIAVARA: Good morning. Jessica
         Chiavara, here on behalf of the Public Service
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         Company of New Hampshire, doing business as
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         Eversource Energy. And with me today I have
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         David Burnham, Director of Transmission Policy.
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                   CMSR. SIMPSON: The Office of the
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         Consumer Advocate?
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                   MR. KREIS: Good morning, Presiding
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         Officer Simpson and Commissioner Chattopadhyay.
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         I like to put the correct em-PHA-sis [sic] on the
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         correct syl-La-ble [sic]. I hope I'm doing that.
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                    I'm Donald Kreis, the Consumer
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         Advocate. And, of course, we represent the
         interests of residential customers of all of the
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         utilities.
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                   CMSR. SIMPSON: Thank you. New
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         Hampshire Department of Energy?
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                   MR. YOUNG: Good morning,
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         Commissioners. Matt Young, on behalf of the
 9
         Department of Energy. And with me today is Liz
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         Nixon, Director of our Electric Division.
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                                    Thank you. And the
                    CMSR. SIMPSON:
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         Community Power Coalition?
                   MR. BELOW: Yes. Good morning,
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         Commissioners. Clifton Below, on behalf of the
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         Coalition, consisting of 27 towns, cities, and
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         counties in New Hampshire.
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                   CMSR. SIMPSON: Thank you. Clean
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         Energy New Hampshire?
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                   MR. SKOGLUND: Good morning,
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         Commissioners. Chris Skoglund, with Clean Energy
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         New Hampshire.
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                   CMSR. SIMPSON:
                                    Thank you.
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                    I'll note for the record that General
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         Court Representative Michael Vose also submitted
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a letter asking to be added to the service list, but I don't see him here today.

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Because this docket is currently an investigation, we do not require interventions. In the event the nature of this proceeding changes, we'll consider interventions in due course.

The potential jurisdictional increases at hand, as included in the Order of Notice, identified potential conflicts posed by the proposed pilots, with respect to jurisdiction over distribution and transmission facilities, existing Transmission Owners Operating Agreements, a potential need to recalculate ISO-New England Open Access Transmission Tariffs, and whether such pilot projects produce avoided transmission cost savings.

We'll now invite each participant to provide their preliminary comments on each of the issues identified in the Order of Notice and the underlying statute.

With respect to the motions to convert this investigatory document into an adjudication, I will afford the parties an opportunity to argue

the merits of these motions after initial comments.

MR. SHEEHAN:

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So, we will start with Liberty.

If I may, I know Ms.

Chiavara has prepared a more detailed statement than I could give. And, in effect, I am going to say we generally agree with her statement. So, I won't say any more.

CMSR. SIMPSON: Okay. Very good. And I should note, if folks could keep these initial comments to five or ten minutes each, that would be appreciated.

Attorney Chiavara.

MS. CHIAVARA: Thank you, Commissioner Simpson. And I clocked this at about five minutes. So, I will try to keep it to that.

CMSR. SIMPSON: Very good.

MS. CHIAVARA: So, as you had just stated, as SB 321 that was passed earlier this year amended portions of RSA Chapter 362-A, and asked the Commission to open this docket to determine definitively whether any jurisdictional conflicts exist concerning the use of the distribution or transmission system, including a

determination about whether activities allowed by this Chapter would require a utility to violate its Transmission Owners Operators Agreement or require a recalculation of any ISO-New England Open Access Transmission Tariffs, and whether such projects produce avoided transmission cost savings.

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Without going into a detailed argument about the motion that's pending, Eversource does believe that the "definitive determination" language makes an adjudication even more appropriate than an investigation, because of the implications to the rights, duties, and obligations of what are now participants, and would ultimately be parties. And we can discuss that further later.

However, the ability to make a definitive determination of the questions at issue in the statute is constrained here, because the statute, as written, triggers federal preemption, due to the fact that the Federal Energy Regulatory Commission has exclusive jurisdiction over both transmission service and wholesale sales of energy and capacity, and

SB 321 implicates both of these.

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The statute treads on the Federal

Energy Regulatory Commission's jurisdiction in a

number of ways, in addition to the limited

acknowledgement by the statute regarding the

FERC's jurisdiction over the transmission system.

Regarding wholesale -- sales of wholesale power, the SB 321 pilot programs implicate wholesale sales. The statute provides that the purchaser in the pilot program "may be any nonresidential retail electric customers located within the same New Hampshire electric distribution utility franchise areas where the limited producer is located, or any electricity supplier serving retail load within such area." This latter transaction is a wholesale sale under FERC jurisdiction.

The U.S. Supreme Court has ruled that the FERC has exclusive jurisdiction over the rates for all such sales of energy or capacity for resale in Hughes v. Talen Energy Marketing.

In that case, the Court held that "States may not seek to achieve ends, however legitimate, through regulatory means that intrude on FERC's authority

over interstate wholesale rates." The Court has long held that once wholesale energy is placed on any part of the grid, it becomes an undifferentiated component of interstate electricity regulated under the Federal Power Act, even if the buyer and seller are both in the same state. Therefore, there cannot be a wholesale intrastate transaction as invoked by SB 321, as wholesale sales are, by definition, interstate. If a generator and its wholesale customers are both located on the distribution system, it remains an interstate wholesale sale, unless the parties are physically disconnected from both the transmission and distribution grid.

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The Federal Energy Regulatory

Commission has also rejected the argument that sales of power that take place over state-regulated distribution systems are exempt from its jurisdiction, finding that the FERC's authority to regulate sales for resale of electric energy and transmission in interstate commerce is definitive, regardless of the generator's location on the distribution system.

There is also a jurisdictional issue in

regard to wholesale capacity sales. XIII of SB 321 states that reduced capacity supply obligations shall be assigned to the LSEs serving such limited producers as approved by the Commission. But capacity obligations for load-serving entities, or LSEs, are set by ISO-New England, and, therefore, any determination of whether capacity sales are avoided are squarely within the exclusive jurisdiction of the Federal Energy Regulatory Commission. Any reduction of capacity obligations by the PUC is federally preempted, as it is a determination that can be made solely by ISO-New England, as approved by the FERC.

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Regarding transmission service, SB 321 allows for the Commission to provide relief for specific customers from transmission charges and determine if credits should be provided for actual avoided transmission charges. These provisions raise additional jurisdictional increases.

As a first matter, the creation of a contractual construct where the transmission system is not acknowledged within the contract is

simply that, a construct. It does not mean that the transmission system is not being used and relied upon by the customers and distribution facilities participating in the SB 321 pilots.

In fact, the Federal Energy Regulatory Commission has rejected the premise that such a transaction obviates the use of the transmission system, and has ruled that distribution services involving wholesale sales cannot be performed in isolation from the ISO grid.

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But, in addition to the practical consideration that all customers rely on the transmission grid, regardless of whether a specific transaction does not contractually implicate it, there is also the legal and regulatory authority granting the FERC exclusive discretion to determine which wholesale loads and unbundled retail loads it should allocate transmission costs. This means that only the Federal Energy Regulatory Commission can determine if generators, such as those contemplated by SB 321, produce avoided transmission cost savings, based on the FERC's determination of transmission costs and ISO-New

England's Open Access Transmission Tariffs' allocation of transmission costs.

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Insofar as SB 321 implicates ISO-New England's FERC-regulated transmission and market rules, this area is also federally preempted from state action. The Transmission Operating Agreement and the Open Access Transmission Tariff are ISO-New England's governing documents approved by the Federal Energy Regulatory Commission, and so have the force and effect of federal law.

Because of this, any PUC order to modify either of these agreements or to direct the utilities to unilaterally modify, violate, or abrogate them would be unenforceable, as ISO-New England is not bound by PUC authority.

SB 321 directs that "Upon successful resolution of these questions, the commission may approve pilot projects." But any determination at the state level pertaining to outstanding questions surrounding the potential conflict with federal law in carrying out the activities allowed by SB 321 likewise would not be binding on federal authority, nor could it modify the

federal obligation to sellers and buyers who are subject to PUC authority to comply with the Federal Power Act and ISO-New England's rules.

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The Federal Energy Regulatory

Commission is the appropriate regulatory entity

to interpret the question of whether its

authority under the Federal Power Act preempts

state regulatory authority related to the

activities contemplated by SB 321.

While this Commission can certainly make a determination on the issues raised by SB 321, such a determination cannot be acted upon, as it could put the utilities in the position of having to either violate a PUC order that has the force and effect of state law, or violate federal law and regulatory obligations.

But, to resolve the federal preemption issues presented by SB 321, this Commission could issue an order with a finding on the matter of federal jurisdiction at the conclusion of the docket, and in the same order direct the electric utilities to make the necessary filings at the FERC to receive a FERC determination as to any jurisdictional conflicts.

1 However, for the sake of administrative 2. efficiency and clarity, what Eversource would 3 recommend is that the Commission issue a 4 prehearing order pursuant to Puc 203.15, 5 Subparagraph (e), directing the electric 6 utilities to make the required filings with the 7 FERC, or, if the Commission prefers, it may 8 petition the FERC directly, to receive a FERC determination on relevant jurisdictional issues 9 before the commencement of the procedural 10 11 schedule in this docket, so that the Commission 12 may take administrative notice of the FERC 1.3 findings at the outset of this proceeding, and 14 then the record can be developed on that foundation. 15

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And then, additionally, Eversource wants to make a final suggestion that participants, at this time, or parties, should this docket become an adjudication, have the opportunity to provide legal briefs on these issues after the conclusion of today's proceeding, addressing the federal preemption questions, if doing so would help facilitate the findings that would appear in a prehearing order,

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         as these comments that I've just raised raise a
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         number of complex legal issues.
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                    And I realize that was a lot of
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         information. I thank you for your consideration
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         of these comments.
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                    CMSR. SIMPSON: Thank you, Attorney
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         Chiavara.
                    Attorney Taylor, do you have any
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         further comments at this time?
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                    MR. TAYLOR: Attorney Campbell is going
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         to provide Unitil's statement today.
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                    CMSR. SIMPSON: Okay. Pardon me.
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         Attorney Campbell.
                    MR. CAMPBELL: Thank you, Commissioner
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         Simpson.
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                    So, Unitil also shares many of the
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         federal preemption concerns that have been
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         identified by Attorney Chiavara, and we look
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         forward to exploring those further in this
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         proceeding.
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                    In that regard, Unitil also supports
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         Eversource's recommendation that the parties be
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         afforded the opportunity to file legal briefs on
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         the issue of federal preemption.
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Thank you.

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2 CMSR. SIMPSON: Thank you.

3 Mr. Consumer Advocate.

MR. KREIS: Thank you, Mr. Presiding Officer.

I really thank Ms. Chiavara and Mr. Campbell for what they have just told you, because what I heard is an unambiguous statement that this state's utilities, or at least the two that you heard from, intend to do everything in their power to thwart the expressed legislative intent that the General Court adopted when it —when it enacted Senate Bill 321 last year.

The statutory directive to the Public
Utilities Commission could not be more clear and
unambiguous. The General Court has instructed
you, the Public Utilities Commission, to make a
definitive determination about where the
jurisdictional lines lie here. And the utilities
are basically asking you to ignore that
directive, climb under your desks, whimper, and
await their action to cause the Federal Energy
Regulatory Commission to make a decision that you
are expressly authorized to make as a matter of

New Hampshire law.

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Now, it is true that there is case law to the effect that over certain things the Federal Power Act vests FERC with exclusive jurisdiction. But that does not mean that the Public Utilities Commission, and, ultimately, the New Hampshire Supreme Court, cannot grapple with legal issues that arise under both federal and state law.

Another route to a "definitive determination" is for you to make decisions or reach legal conclusions about the jurisdictional issues that are raised by this docket. A party that doesn't like what you decide has the right to seek appellate review by the New Hampshire Supreme Court. And, if what the New Hampshire Supreme Court decides is displeasing to anybody, they have the right to file a petition for a writ of certiorari with the United States Supreme Court.

You've heard today a citation to Hughes versus Talen Energy Marketing. We know, therefore, that the Supreme Court of this great country is not afraid to grapple with the

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jurisdictional and constitutional issues that arise under the Federal Power Act.

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I heard a couple of things that I just found, I quess, impossible to disagree [agree?] First is the idea that there is simply no state authority whatsoever over what the utilities or what Ms. Chiavara characterized as "wholesale intrastate transactions". We know that can't possibly be true. Why? Net metering. Net metering, any time a residential or retail customer of a utility in this state feeds electrons back into the grid for resale, they have just conducted a wholesale intrastate transaction with their utility. And FERC has said in the past that it does not intend to interfere with or embroil itself in state regulation of those transactions. So, the idea that there is this ironclad ban on any federal authority over so-called "wholesale intrastate transactions" simply does not withstand scrutiny.

So, too, with the proposition that ISO-New England is "not bound by PUC authority".

ISO-New England is a nonprofit organization. It is based in another state, incorporated under the

laws of another state. It is not a New Hampshire utility. But, like anyone or anything, when it does things that raise issues under New Hampshire law, of course it's bound by the authority of duly authorized decision-makers in this state, whether it's the PUC, the New Hampshire Supreme Court, or the trial courts of this state.

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And, so, if the utilities are so outraged by the possibility that the Public Utilities Commission will actually follow the instructions that it has received from the General Court, then it certainly knows what the address of the Federal Energy Regulatory Commission is. It could file some sort of petition at FERC this afternoon, if they wanted. So, the idea that you should simply call a halt to this proceeding is not appropriate, just not appropriate.

I guess I'd also like to point out, I don't think this is being swept under the rug, but the Legislature has directed the PUC to make what I guess I would characterize is a "factual determination" about, and I'm reading from the statute now, "whether such projects produce

avoided transmission cost savings." That will require, I think, a formally developed record and a full-blown adjudication. And I don't think that the Commission should shrink from its instruction to do that, regardless of how these jurisdictional questions get addressed.

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I think that's all I have to say, at least as a matter of preliminary comments.

CMSR. SIMPSON: Thank you. New Hampshire Department of Energy.

MR. YOUNG: Thank you, Commissioners.

For today's prehearing conference, the Department does not have a position on any of the jurisdictional issues that are the focus of this investigatory proceeding.

We do look forward to working with all the parties in this matter on those issues, as well as a development of procedural schedules.

I guess, turning to some of the motions filed by the parties ahead of today, the Department has reviewed those filings. And at this time we would not oppose the initiation of an adjudicative proceeding, and would, you know, defer to the Commission on such decisions.

1 Thank you.

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2 CMSR. SIMPSON: Okay. Thank you.

Community Power Coalition of New Hampshire.

5 MR. BELOW: Thank you.

At the outset, let me say that the Coalition fully concurs with the comments of the Consumer Advocate.

And I just want to comment that I think, over the past few decades, there has become a sloppy trend, sometimes at FERC, but certainly with quite a few utility lawyers, of conflating the term "wholesale sales" with "wholesale sales and intrastate commerce", within a state. It has long been understood, since the enactment of the Federal Power Act in 1935, that the Federal Power — the FPA, and its successor, FERC, has exclusive jurisdiction over selling electricity in interstate commerce. But that is distinguished from "intrastate commerce". And wholesale sales has become an intra — "interstate commerce" has become a shorthand that gets conflated with that "intrastate commerce".

{IR 22-061} [Prehearing conference] {01-05-23}

And let me just -- I think both the

Federal Power Act and the Supreme Court decisions are quite clear on this. There's really no ambiguity. So, the short answer to the questions that are proposed is "No, there is no jurisdictional conflict. No, there's not an issue with regard to transmission tariffs." This is — what's proposed in the statute is entirely compatible with the FERC-approved Open Access Transmission Tariffs that are currently in effect, and they would produce avoided transmission cost savings.

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think it's helpful to look at the review of the issues that the U.S. Supreme Court made in FERC v. EPSA, in 2016, which is still standing precedent. And just in summary, which gives a little bit of background, the Court held in the Public Utilities Commission of Rhode Island versus Attleboro Steam & Electric, in 1927, that the Commerce Clause bars the States from regulating certain interstate electricity transactions, including wholesale sales, that is sales for resale, across state lines. That ruling created what became known as the

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"Attleboro gap", a regulatory void which, the court pointedly noted, only Congress could fill.

Congress responded to that invitation by passing the Federal Power Act in 1935. The Act charged FERC's predecessor agency with undertaking effective federal regulation of the expanding business of transmitting and selling electric power in interstate commerce. New York v. FERC, from 2022. Under the statute, the Commission has authority to regulate "the transmission of electric energy in interstate commerce", "the sale of electric energy at wholesale in interstate commerce."

The Act also limits FERC's regulatory reach, and thereby maintains a zone of exclusive state jurisdiction. As pertinent here,

Section 824(b)(1), the same provision that gives FERC authority over wholesale sales", using that shorthand, "sales", that this subchapter, including its delegation to FERC, "shall not apply to any other sale of electricity."

Accordingly, and this is a Supreme Court finding, "Accordingly, the Commission may not regulate either within state wholesale sales or, more

pertinent here, retail sales of electricity", in that particular case. And they cite, you know, another prior Supreme Court decision.

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"State utility commissions continue to oversee these transactions as earlier described.

Section 824(b) limits FERC's sale jurisdiction to that at wholesale, reserving regulatory authority over retail sales, as well as intrastate wholesale sales, to the States. FERC cannot take an action transgressing that limit." That's clear Supreme Court language over the basic jurisdictional issue.

Furthermore, ISO-New England has clarified its tariffs such that distributed generation of storage, and by that I mean facilities that are under 5 megawatts at the interconnection point to the distribution grid, and that are not wholesale market -- interstate wholesale market participants with ISO-New England, they're not registered as a generation asset, and they're not participating in interstate sales of electricity. That those facilities, which I'll just call generally "distributed generation", function as load

reducers, and thereby do not incur energy,
ancillary service costs, or capacity charges,
because they reduce the load on the interstate
transmission grid and the bulk wholesale
generation of electricity that is under FERC
jurisdiction.

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Furthermore, there was controversy and confusion around this, with regard to transmission tariffs, that has, only in the past year, been fully clarified. And that confusion came around some language about behind-the-meter generation, which, again, was a conflating of behind the wholesale meter, at the intersection of transmission and distribution, with retail. And that the confusion led NEPOOL and ISO-New England market participants to propose a modification to the transmission tariff to make clear that any distributed generation, as it's, you know, characterized in the definition of a "limited producer" in the statute at issue, do, you know, function the same way as load reducers, and serve to offset or reduce, they don't count towards the coincident peak demand, because they reduce that peak demand on which transmission

charges are allocated.

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So, we already have consistency with the Open Access Tariff that says, if you reduce the load on the transmission grid, measured at the interface between FERC jurisdiction and state jurisdiction, and you're not a market participant, you know, you meet those criteria, then you are treated as having reduced that load and avoided those transmission costs. It's really that simple.

And, so that -- I'll just conclude with those points. I, you know, would be happy to speak to the need to turn this into an adjudicative proceeding, because, you know, fundamentally, the Commission needs to make findings of law, which would then be appealable, that would create a definitive determination.

So, I think we need to move to that stage, and get into perhaps a round of legal briefs, and a chance to respond to those, and then perhaps an oral hearing, you know, an argument, something like that.

Thank you.

CMSR. SIMPSON: Thank you. Clean

Energy New Hampshire?

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 $$\operatorname{MR.}$ SKOGLUND: We have no comments at this time. Thank you.

CMSR. SIMPSON: Okay. Thank you. So, somewhat analogous to the varying perspectives on interstate and intrastate jurisdiction, we're aware of differing views on the Commission's use of investigations versus adjudications.

Looking at Senate Bill 321, and the subsequent revisions to RSA 374, the Legislature used some definitive terms, the word "definitive", in terms of the Commission's determination. But the Legislature also directed the Commission to use our adjudicative abilities when there are projects, pilot projects within the scope of the statute, proposed.

With respect to the motions to convert this to adjudication, I know we've heard from some of the parties on that. So, if your comments have already been voiced, they don't bear repeating; they're on the record.

The Commission is interested in hearing from the parties as to whether or not a more informal process, via an investigation, might be

beneficial to all of the parties involved, the public, and the Commission, given the complexity and dimension of the issues at hand, and whether, at some point down the road, such proceeding might be converted to adjudication, or, if it remains the position of the parties that, from the beginning of this effort, this should be an adjudicated case.

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So, with that, I'll circle back to my original point, to offer folks another opportunity to argue the merits of the motions to convert. And I'll start with Attorney Sheehan, if you have any comments?

MR. SHEEHAN: Thank you.

I think the legal issue that's been discussed so far this morning needs to be resolved either way. I contest Mr. Kreis's arguments that we have some ulterior bad motive here. It's simply a disagreement of the law, and we need direction on that.

If we are right, then this docket, doesn't matter whether it's an adjudication or an investigation, it doesn't go forward. If we are wrong, then it should be an adjudication, as we

set out in the motion.

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CMSR. SIMPSON: Thank you. Attorney Chiavara.

MS. CHIAVARA: Yes. Thank you.

I agree with Attorney Sheehan's assessment that these threshold legal matters do need to be decided one way or the other.

I would say that I would still advocate for a full adjudication, rather than a more informal proceeding, due to -- even setting aside the federal preemption/jurisdictional issues for a moment, the issues -- the substantive increases within SB 321 are of a certain -- a degree of complexity that I believe should be afforded due process.

I suppose that it matters a little bit what would come out of a more informal process.

If it were just to be information-gathering, then that might be one thing. But, since the statute asks for a definitive determination, I would say that, you know, testimony, rebuttal testimony, and, you know, exam and cross-exam, would all be things that the utilities would want to have, to make sure that these issues are fully fleshed

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CMSR. SIMPSON: Thank you. Attorney Campbell.

MR. CAMPBELL: I would just echo what Attorney Chiavara and Attorney Sheehan have already stated. I think the "definitive determination" requirement in the statute suggests an adjudicatory proceeding would be the most appropriate way to proceed in this matter, in order to preserve the due process rights of the parties.

Thank you.

CMSR. SIMPSON: The Consumer Advocate.

MR. KREIS: Thank you, Mr. Presiding Officer.

First, I'd like to clarify that the Office of the Consumer Advocate ascribes no ulterior or ignoble motives to anybody in this proceeding. I would just simply make the observation that the utilities apparently disagree with what the Legislature decided when it enacted Senate Bill 321, and intend to do everything in their power to effectuate that disagreement. That is an honorable position with

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which I just happen to emphatically disagree in my official capacity.

That said, I completely agree with the utilities with respect to their motion to commence an adjudicative proceeding.

Mr. Presiding Officer, as you alluded to, there are various perspectives on the way that the Commission has used its investigative authority in other dockets. Those can be put to one side. Here, it is clear that the Commission has been instructed by the General Court to make a determination that clearly will affect the rights, duties, obligations, and other substantial interests of parties. And, so, therefore, the Administrative Procedure Act requires adjudicative proceedings in this instance. And the fact that there might be later adjudications necessary to make more specific determinations, about individual utilities or individual pilot projects, that is -- that's neither here nor there. Right from the getgo, you are told that you must make definitive determinations. That requires adjudication.

Thank you. Department

CMSR. SIMPSON:

of Energy.

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MR. YOUNG: The Department, I think, would just reiterate its previous comments, that we, you know, we would not oppose the adjudicative proceeding. And we would just defer to the Commission on how to proceed in this matter.

CMSR. SIMPSON: Thank you. Community Power Coalition.

MR. BELOW: Thank you.

We fully concur on this issue with the utilities and the Consumer Advocate, that this really requires an adjudication.

I had kind of hoped that maybe we could informally stipulate to most issues. Because I think what this may end up coming down to is an argument over whether this implicates

Eversource's point-to-point transmission provision, which doesn't even exist with National Grid. And — but it's apparent that there are broader jurisdictional issues that need to be resolved. And the way to do that is through an adjudication. And I think the sooner we get to that, the sooner we can get this docket resolved.

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                    CMSR. SIMPSON:
                                    Thank you. And Clean
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         Energy New Hampshire.
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                    MR. SKOGLUND: Thank you,
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         Commissioners.
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                    We have no formal position on these
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         matters. But do note that, in previous dockets,
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         investigatory dockets, specifically Docket IR
         20-004, which looked at time-of-use rates for
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         electric vehicles, that was helpful in setting
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10
         the stage for the later docket, DE 20-170, in
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         that the parties were able to educate one other
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         and come to positions that more closely hewed one
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         another, so there was greater agreement.
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                    CMSR. SIMPSON:
                                    Thank you.
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                    [Cmsr. Simpson, Cmsr. Chattopadhyay,
16
                    and Atty. Ross conferring.]
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                    CMSR. SIMPSON: Okay. Thank you all
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         for those comments.
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                    Before we go to Commissioner questions,
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         are there any other procedural matters that folks
2.1
         in the room would like to raise today?
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                    [Atty. Chiavara indicating in the
23
                    negative.]
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                    [No verbal response.]
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CMSR. SIMPSON: I think it would be helpful if the participants could work together to offer a procedural schedule, whether it's in an adjudicative form or an investigatory form in this proceeding, and offer that to the Commission, so that we can better understand the timelines through which the participants would like to proceed.

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We'll take the motions under advisement and issue an order in due course.

I will now recognize my esteemed colleague, Dr./Commissioner Chattopadhyay.

adjectives would have helped. But, clearly, not being a legalee, so I'm sort of struggling with it. Being an economist, to me, what jumps out is that, even like when you're talking about pilots, unless it is clearly specified what the elements are within a pilot, it's hard for me to decide whether something is, you know, going forward, the right thing to do or not.

So, just I'm going to simply ask one question. You would agree that, if there is a -- if the pilot is properly specified, and even

there, that information would help someone like
me to understand whether a pilot should go ahead
or not?

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And, you know, that can certainly
happen in an adjudicated docket. And I have
not -- I am still thinking about it. But really
trying to make sure that, when you talk about a
pilot, unless I have a good sense of what the
specifics are, at this point we're really talking
about a legal issue. That's all, right?

MR. KREIS: I can leap into that fray, if that would be helpful?

CMSR. CHATTOPADHYAY: Sure.

MR. KREIS: I think, Commissioner
Chattopadhyay, that you're essentially raising a
"chicken and egg" problem. In that, if I'm
understanding you correctly, you think it might
be helpful to have a specific pilot program, or
possibly more than one, to look at to help you
make determinations that you're required to do
under SB 321. And that is, I think, a
potentially valid approach to this particular
proceeding. It still, I think, requires an
adjudicative process.

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I think, and I'm really curious to hear what the other parties would have to say, these things are often a matter of allocation of resources and administrative efficiency. There seems to be some momentum behind having you all make a bunch of legal determinations right at the outset, that allows parties to avoid the extensive effort required to develop and propose and then litigate over a pilot program.

But the Office of the Consumer Advocate is willing to participate in this process in whatever manner the Commission finds convenient and consistent with the public interest.

CMSR. CHATTOPADHYAY: Anyone else?

MR. BELOW: Yes. Thank you,

Commissioner Chattopadhyay.

I think that, obviously, the statute requires the definitive jurisdictional determination before we can get to the point of actually proposing any pilots or the Commission's consideration thereof. But I think the statute itself spells out the key elements of what would likely be part of any pilot that raised the jurisdictional issues. Which is, if a limited

producer, and, again, that's caveated with the fact that they are not participating in FERC jurisdictional interstate wholesale markets in any way, can they get credit for actual avoided transmission charges and actual avoided capacity charges?

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And just to illustrate the capacity issue right now, all net metered generation, except that which is, I would say, incorrectly allowed to be wholesale market participants with ISO-New England, there's a few examples of that, which I think is contrary to the statute, because they have to be behind a retail meter. And, if they're participating in interstate wholesale commerce, they're behind a wholesale meter.

So, taking that aside from the fact that there seem to be some exceptions that may be inappropriate, assuming all the net metering generation in New Hampshire that does not participate in ISO-New England markets, when they produce power at the hour of coincident peak today, the annual one, they reduce the overall capacity obligation that is allocated to customers of that distribution utility.

And this is simply positing that credit be given for that, in much the way that the Value of Distributed Energy Resources Study suggested is appropriate, and recognize that they actually do have value in reducing the need for capacity from the FERC jurisdictional bulk wholesale interstate power market.

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Likewise, today, net metered generation that is producing at the monthly hour of coincident peaks in which RNS and LNS charges are allocated, function under the FERC-approved ISO-New England tariff to reduce the apparent demand on the transmission grid on which allocation of transmission costs are made. So, they do have the effect of reducing those costs.

And, as the Value of Distributed Energy Resource Study suggested, if you attribute that, there's significant value there. So, the parameters of the statute basically say those are the two key new things that occur.

And I'll just give a practical example of this. The City of Lebanon installed some solar at its water treatment plant and wastewater treatment plant. So, a couple of years ago, we,

our two biggest loads in the City, curtailed generation -- I mean, curtailed energy consumption at our water treatment plant, to the point that, at the hour of highest demand in all of New England, we were exporting power to the grid. And the result of that is we got a zero capacity tag, no capacity cost allocation for the following power year, because we had zero demand on the grid, and it was a customer that had interval metering, so that was measured. And that interval metering measurement is implicit or explicitly part of the statute, would be part of the pilot.

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However, to the extent we exported to the grid, we got no credit for that. But, in point of fact, it actually reduced the allocation of capacity, overall capacity tags, it's just that that benefit got socialized to all the customers.

So, I mean, there are some fact patterns here that could be suggested or set.

But, basically, the jurisdictional implications are explicit in the kind of credits that the pilots, you know, that the statute contemplates

would occur in a pilot.

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So, it's those two -- those are the two really jurisdictional issues that seem to arise here. There seems to be no debate that this reduces energy costs. You don't have to buy energy or ancillary services, if you reduce the load, you know, if you're not getting that from the bulk market.

The issue is, is there a similar recognition of credit when it's also reducing the capacity and transmission? And that's really the essence of it.

CMSR. CHATTOPADHYAY: Any comments from the utilities?

MS. CHIAVARA: Yes. Thank you very much.

Assistant Mayor Below's statements, I think they go -- they head a little far down the road on the substance of this matter. I think they assume that there are no jurisdictional conflicts, which I think is what this proceeding is supposed to ascertain. And I think that that requires a factual inquiry which would happen throughout the course of an adjudication.

However, it doesn't address the -going back to the OCA's reference to the "chicken
and egg" situation, taking either the egg or the
chicken first, whichever it is in this instance,
I think the threshold questions are legal ones.

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And, so, I would still recommend that either along with a suggested procedural schedule, or prior to the submission of a procedural schedule, that the parties or participants be able to submit legal briefs, so that we can determine sort of these threshold questions of federal preempt -- of whether or not the statute itself is federally preempted to various -- like, to certain degrees, or entirely.

CMSR. CHATTOPADHYAY: Thank you.

think we would welcome briefing. And, if folks would like to make that a formal element, with a date, we can do that. But, certainly, anybody is welcome to submit anything into the record with respect to their perspectives on that particular issue. And I think that's really at the heart of the Commission's question of the appropriateness of embarking on an investigation, and,

subsequently, an adjudication.

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Clearly, we recognize the requirement from the Legislature to make a definitive determination. It's just a question of "how and when do we do that?"

And it sounds like the parties have general support for an adjudication. I think the question remains of whether an initial informal process, where other parties — or, other participants, I should say, stakeholders, might be brought in to educate all of us on these very complex issues. Whether that would be helpful, or do we jump right in to an adjudication from the beginning, and the rules that align with that?

Very interesting questions here. Does anyone have any perspectives on what makes transactions in interstate commerce, because that seems to be a threshold issue?

MR. KREIS: Well, that's another fray I'm willing to leap into.

I'm a simplistic person. And, so, therefore, I guess I, as an initial matter, look at what's on the high-voltage side of substations

and what's on the low-voltage side. And I think it's really great public policy to encourage parties to buy and sell electricity with each other on the low-voltage side of distribution substations. And I think what happens on that side of the distribution substations is subject to plenary state jurisdiction.

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You have to keep in mind, or I would urge the Commission to keep in mind, that in this fabulous Republic of ours, the States are sovereign. And you have authority, the State has authority over everything. And the State has delegated a pile of that authority to you, and you should exercise it.

Are you aware of any other states that enable the types of transactions that you just posited with respect to the pilot programs and Commission Chattopadhyay's question? Or, is this a novel area, in your opinion, of electricity markets?

MR. BELOW: I don't know that it's entirely novel, in part, because, since 1977 or

'78, New Hampshire has had a law in its books, the LEEPA statute, which posited state jurisdiction over both, between a generator and a customer, that could be either potentially a retail or a intrastate wholesale sale.

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However, generally speaking, I'm not sure those provisions of the statute have ever actually been utilized. So, I am, you know, out -- you know, there's extensive precedent with regard to net metering. And, as the Consumer Advocate pointed out, sometimes the net metering cases have assumed that there is actually a wholesale transaction, that the net metering -- the net metered generator is actually selling to the utility at wholesale and they're reselling it.

And, you know, I think, if you delve into that case law, it generally comes back that that's a state jurisdictional transaction. You know, there have been attempts to escalate that and try to get FERC to take jurisdiction over it, but they have repeatedly declined. And Congressional legislation has explicitly recognized that net metering transactions are, in

essence, a state jurisdictional matter. You know, that's reflected in the Energy Policy Act that amended PURPA, that directed state commissions to, essentially, enable and encourage net metering. They didn't tell FERC to do that. They told the state, you know, PUCs to do that.

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But I think there's never been a notion that net metering is the only way you can have these kinds of transactions. And, so, what's contemplated here is simply a market-based approach, in which, you know, there's a deal between either a retail customer or a supplier and a generator that happens outside of net metering that is just a bilateral transaction.

And, certainly, New Hampshire's restructuring statute contemplated that such options would be available to customers, and that the only -- you know, it was never, I don't think, contemplated that the only way customer choice was to go to pretend like such a sale from a generator that might be across the street or in the same community, on the same circuit on a distribution grid, that somehow that power had to flow up into the transmission grid and be sold

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         back down, you know, backwards, because that's
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         not how the power actually flows. You know,
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         power generated on the distribution grid offsets
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         power -- offsets load on the distribution grid.
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         It doesn't flow back up into the transmission
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         grid. So, --
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                    CMSR. SIMPSON: A question on sale for
 8
         resale.
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                    MR. BELOW: Yes.
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                    CMSR. SIMPSON: With the exception of a
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         bilateral agreement from one, let's call him a
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         generator, to one retail customer, --
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                   MR. BELOW:
                                Uh-huh.
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                    CMSR. SIMPSON: -- if that purchaser
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         were an aggregation, how -- would that
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         transaction be a sale for resale, in your
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         opinion?
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                    MR. BELOW: In intrastate, within the
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         state?
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                    CMSR. SIMPSON: Correct.
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                    MR. BELOW: And I think, I can't cite
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         it today, but I believe that there is some court
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         precedent that essentially says "An intrastate
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         sale is a sale in which the power is generated
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within a state and it is sold within the same state." Whether it actually, to make that transaction happen, involves FERC jurisdictional transmission elements, you know, is sort of a separate matter. And this would come out in legal argument, legal briefs.

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I think there's pretty clear legal precedent that, even if the sale involves some element of a FERC jurisdictional transmission element, that sale itself is still a state jurisdictional event, because the buyer and seller are within the same state. And then, the issue becomes, you know, compliance with the Open Access Transmission Tariff. And part of the whole point of that behind FERC's, you know, original analysis was to get rid of sort of point-to-point pancake-type transmissions, and reform the transmission structure.

And the way that's occurred in New England is to say that generators don't pay for transmission, except to interconnect with the PTF, or whatever transmission facility. But, once they're interconnected, they don't pay for transmission. Customers pay for it. And the way

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they pay for it, over open, nondiscriminatory access to transmission, is based on their share of coincident demand on that system. And, you know, in some ways, it's that simple.

But, in terms of other states that have actually explicitly done this, I'm not aware of any particulars on that, outside of net metering. And I think, for better or for worse, net metering has become the vehicle that everybody's turned to. And this is trying to create more of a market-based, which I think is consistent with New Hampshire's legislative policy, approach to the same kind of transaction that occurs with net metering.

CMSR. SIMPSON: Thank you. A few questions for the utilities.

It would be helpful if you could explain, while distinguishing between distribution and transmission, your wheeling agreements, and the applicability of those agreements with respect to the types of possible pilot projects enabled by this statute?

MS. CHIAVARA: Could you give us just a moment?

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                    CMSR. SIMPSON:
                                    Of course.
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                    [Atty. Chiavara and Mr. Burnham
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                    conferring.]
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                    MR. BURNHAM: At least on the
 5
         transmission side, --
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                    CMSR. SIMPSON: Could you just identify
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         yourself?
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                                  I'm sorry. Dave Burnham,
                    MR. BURNHAM:
 9
         Director of Transmission Policy --
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                    CMSR. SIMPSON:
                                    Thank you.
11
                    MR. BURNHAM: -- for Eversource Energy.
                    On the transmission side, I'm not aware
12
1.3
         of any wheeling agreements. Transmission service
14
         in New England is kind of a uniform product
         provided under the ISO-New England Open Access
15
         Transmission Tariff.
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17
                    I am aware of some distribution
18
         wheeling agreements, but it's out of my area.
19
         I'm not comfortable trying to speak to that
20
         today.
2.1
                    CMSR. SIMPSON: Do you know if Public
2.2
         Service Company of New Hampshire has any wheeling
23
         agreements?
                    MR. BURNHAM:
24
                                  I believe we have some
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1
         wholesale distribution contracts, which I believe
 2.
         is what you're referring to when you say
 3
         "wheeling agreements". But I'm not familiar with
 4
         the details of them.
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                    CMSR. SIMPSON: Yes. And I very well
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         may not be using the correct vocabulary. But it
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         would seemingly imply the statute in some of the
 8
         pilot projects described in the statute, that
 9
         these projects would be transporting energy
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         across the distribution system?
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                    MR. BURNHAM: Actually, the one detail
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         that may be relevant is that the agreements, and
1.3
         the customers that are party to those agreements
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         that I'm aware of, are using those to access the
15
         wholesale markets and the transmission system.
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         So, they're taking -- they are ultimately taking
17
         transmission service, --
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                    CMSR. SIMPSON: Okay.
                    MR. BURNHAM: -- and paying for it as
19
20
         well.
2.1
                    CMSR. SIMPSON:
                                    So that the
2.2
         distribution system serves as a means to access
23
         the transmission system?
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                    MR. BURNHAM:
                                  That's my understanding
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1 of the agreements I am aware of. 2. CMSR. SIMPSON: So, the topic of 3 utilizing purely the distribution system to 4 transport energy from one node to another, you're 5 not aware of that occurring today? 6 MR. BURNHAM: I am not aware of that. 7 CMSR. SIMPSON: Okay. Any of the other utilities? 8 9 MR. SHEEHAN: I'm not aware of any in 10 Liberty's territory. As a sidenote, there was a 11 docket here, --12 [Court reporter interruption.] 1.3 MR. SHEEHAN: There is a DE 15-068, 14 which was a proposal to do just that, which did 15 not result in an order. It was filed, it was 16 litigated, and then it was withdrawn. But that's 17 the only one I'm aware of. And I think that 18 might have even been Eversource's territory back 19 then. 20 MS. CHIAVARA: On a related note, and 2.1 this takes it back more in a legal direction, 2.2 FERC has weighed in on transactions over the 23 state-regulated distribution systems, and it's in

They rejected the argument that

CPUC v. SCE.

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         sales of power that take place solely over
 2.
         state-regulated distribution systems are exempt
 3
         from FERC jurisdiction. And that FERC's
 4
         authority to regulate sales for resale of
 5
         electric energy and transmission in interstate
 6
         commerce is definitive regardless of the
 7
         generator's location on the distribution system.
 8
                    And I would say that, going back to
 9
         Commissioner Chattopadhyay's question about
         "whether this is a novel program?", I think the
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11
         answer is "yes", in that it's not net metering.
12
         This is sales to a third party and not back to
1.3
         the host utility. And I think that does --
         that's a difference that makes a difference.
14
15
         I think that makes it novel.
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                    CMSR. SIMPSON: Okay. Anything else
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         from the utilities on that?
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                    [No verbal response.]
19
                    CMSR. SIMPSON:
                                    Okay. Do you have
20
         anything else, Commissioner Chattopadhyay?
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                    CMSR. CHATTOPADHYAY: I'm sort of
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         hesitating, trying to create hypothetical
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         situations. But I don't really need a response,
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         per se, but I'll tell you where -- what I'm
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1 struggling with.

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So, let's say you have a zone that has 200 megawatts of, you know, needs that also relies on the transmission system, but, ultimately, that load requirement is coming from customers who are in a distribution system. if, within the distribution system, if I'm correct, it's the -- the load is 200 megawatts, let's say, or maybe a little bit off here and there, they all agree to figure out a way to sell, you know, to get generation, to get power within that zone, and consume it all within the distribution network, then the fact that that zone is part of a grid, that they -- are we talking about then they're completely avoiding transmission costs? That's bothering me, like, you know, whether that can truly happen.

So, no need to respond. I just wanted to share that.

CMSR. SIMPSON: Thank you.

CMSR. CHATTOPADHYAY: Thank you.

[Cmsr. Simpson conferring with

Atty. Ross.]

CMSR. SIMPSON: Okay. Can the

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         parties -- or, excuse me, can the participants
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         offer comments on a briefing schedule? When
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         might they feel comfortable to submit initial
 4
         briefs?
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                    That would be helpful in the
 6
         Commission's analysis of the motions at hand, and
         scoping out our duties under the statute.
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                    MS. CHIAVARA: I think the utilities
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         would be -- ideally, would ask for two weeks to
 9
10
         submit briefs, and able to do it in one, if
11
         there's a sense of urgency felt by others.
12
                    CMSR. SIMPSON: Okay. And is that
1.3
         echoed by the other companies?
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                    MR. SHEEHAN:
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                    MR. CAMPBELL: Yes, it is.
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                    CMSR. SIMPSON: Okay. And I'll go to
17
         the Consumer Advocate?
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                    MR. KREIS: The Consumer Advocate
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         certainly is not in any position to file a brief
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         on all of these issues in one week's time.
2.1
         I'm not even sure whether we're in a position to
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         do that in two weeks' time. We're in a bit of a
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         staffing and resource crisis at present, as
24
         you're probably aware.
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1 I'm not sure whether I wouldn't just 2. await what the utilities file, and respond to 3 I rather thought this was something that 4 we would talk about informally, after you all 5 adjourn the on-the-record portion of this 6 morning's procedures. 7 But I'm glad to hear that you think that the first step ought to be some briefing. 8 agree with that rather hardily. 9 10 CMSR. SIMPSON: Department of Energy? 11 Department of Energy would, MR. YOUNG: 12 I think, raise some of the similar concerns of 1.3 the Consumer Advocate. We would need at least 14 two weeks, and would need to consider maybe some 15 other timing issues before providing any sort of definitive schedule. 16 17 CMSR. SIMPSON: Community Power Coalition? 18 MR. BELOW: Yes. 19 Thank you. 20 I guess I have a question for the 2.1 Commission itself. Which is, it seems, you know, 2.2 to be administratively efficient, I think legal 23 briefs need to be in the context of an

To do that, it seems as though a

adjudication.

new order of notice needs to be issued, to notice that this is converted to an adjudication, so that there can be formal parties to the proceeding that have standing and position to file briefs, and potentially testimony as well to support factual issues.

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So, I guess, you know, I'm certainly interested in expediting this. But I guess the question is, how quickly, you know, I realize you have to make a decision, but, once that's done, how quickly could -- I guess an order of notice could occur pretty quickly, but it seems like there's some time -- I'm just wondering how much time would be needed in order to actually get formal interventions. And I think, maybe informally, we could talk about what a schedule would follow from the point in time in which we have parties to an adjudicative proceeding, and briefing could happen pretty quickly once that's done.

But I think the timetable for briefing, and perhaps rebuttal, needs to occur in the context of this being an adjudication, to be efficient and productive.

1 CMSR. SIMPSON: And I don't know if 2. we're in a position to respond directly to that. 3 We're certainly grappling with the complexity of 4 the issues here, and trying our best, based on 5 the material in front of us, to educate ourselves 6 and better understand the issues and the 7 determinations that we have to make. All right. Clean Energy New Hampshire? 8 MR. SKOGLUND: We defer to everyone 9 10 else in the room on this matter. 11 CMSR. SIMPSON: Okay. Thanks. 12 Well, then would the participants today 1.3 be able to work together to propose a joint 14 procedural schedule, with your recommended 15 approaches of this investigation and possible 16 subsequent adjudication, within, let's say, a 17 week, and propose something to the Commission, 18 which would include briefing and next steps? 19 MS. CHIAVARA: Yes. That works. 20 [Atty. Young indicating in the 2.1 affirmative. 1 2.2 MR. KREIS: I can't guarantee that we 23 would reach such an agreement, but we can 24 certainly work very hard to do so.

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                    CMSR. SIMPSON: Okay. All right.
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         Well, then, let's do that. Let's say, we'll do
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         it by -- ooh, Friday, the 13th -- let's do it by
 4
         the 12th, a proper week.
 5
                    If the participants, whether jointly,
 6
         or individually, should you not coalesce around a
 7
         common approach, submit suggested procedural
         schedules to the Commission by close of business
 8
         on January 12th.
 9
10
                    Are there any other issues that the
11
         participants wish to raise today before we
         adjourn?
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                    [No verbal response.]
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                    CMSR. SIMPSON: All right. Thank you
15
         all.
               We're adjourned. Off the record.
16
                    (Whereupon the prehearing conference
17
                    was adjourned at 10:13 a.m., and a
                    technical session was held
18
19
                    thereafter.)
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2.2
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