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1	STATE OF NEW HAMPSHIRE	1	
2	SITE EVALUATION COMMITTEE	3	I N D E X PAGE NO.
4	September 9, 2015 - 6:00 p.m. Mountain View Grand Besort & Spa	4	Presentation by Mr. Quinlan (Eversource Energy) 10
5	Mountain View Grand Resort & Spa 101 Mountain View Road Whitefield, New Hampshire	5	
6		6	Question-and-Answer Session 29
7	IN RE: SEC DOCKET NO. 2015-06	7	
8	JOINT APPLICATION OF NORTHERN PASS LLC AND PUBLIC SERVICE COMPANY OF NEW HAMPSHIRE d/b/a	8	
9	EVERSOURCE ENERGY FOR A	9	
10	CERTIFICATE OF SITE AND FACILITY FOR THE CONSTRUCTION OF A NEW HIGH VOLTAGE ELECTRIC TRANSMISSION	10	
11	LINE IN NEW HAMPSHIRE: Public Information Session held pursuant to RSA 162-H:10.	11	
12		12	
13 14	(Presentation by Northern Pass Transmission LLC and Eversource Energy, Followed by a	13 14	
15	Energy, followed by a Question-and-Answer Session)	14	
16		16	
17		17	
18	PRESIDING: Hon. Kathleen McGuire (Retired) (Presiding as the Moderator)	18	
19		19	
20		20	
21		21	
22		22	
23	COURT REPORTER: Steven E. Patnaude, LCR No. 52	23	
24		24	(SEC 2015 06)[Whitefield Meeting Presentation/O8 A1(00 00 15)
			{SEC 2015-06}[Whitefield Meeting-Presentation/Q&A]{09-09-15}
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	2		4
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1	for the purpose of reviewing proposed energy facilities.	1
2	RSA Chapter 162-H was recently amended	2
3	to require that at least 30 days before submitting an	3
4	application to the SEC, the company, here Northern Pass,	4
5	must hold a public information session in each county in	5
6	which the project is to be built. The Northern Pass	6
7	Project is proposed to go through five counties: Coos,	7
8	Grafton, Belknap, Merrimack, and Rockingham.	8
9	This meeting is the fourth of the five	9
10	pre-application information sessions. The statute further	10
11	requires that the public information session be recorded,	11
12	which is why we'll have two court reporters, Steve	12
13	Patnaude is beginning, and Sue Robidas will be here in a	13
14	while, to take down everything that is said tonight. They	14
15	will then prepare a transcript from the record, which will	15
16	be made part of the application to the SEC. The purpose	16
17	of these sessions is for Northern Pass to present	17
18	information to the public and provide the public with an	18
19	opportunity to ask questions, and to make comments about	19
20	the proposed project.	20
21	As part of the as part of this effort	21
22	to provide information to the public, an open house began	22
23	in the rooms outside at 5:00, and that open house will	23
~ ~		

24 continue throughout the evening. Project engineers and {SEC 2015-06}[Whitefield Presentation/Q&A Session]{09-09-15}

there's enough variance in the question to warrant a separate answer, then I'll ask those questions. For example, "Why isn't the line being buried at a particular location?" Or, "How much does it cost to bury the line?" Those would be different questions, and, of course, I would ask those. I hope that by minimizing repetition in this way, we can make the most productive use of the hour that we have for questions and answers. Now, what we've found is that many people ask multiple questions. And, so, in order to be 0 fair to everyone, I'm going to ask the first question of these multiple questions, unless that answers -- that question has been asked already and answered, in which case I'll go to the second or third. And, we'll go through all the questions that way. And, then, time permitting, we'll cycle through the questions again and ask the next question that you've asked. So, this way, we'll reach hopefully at least one of everybody's questions. Finally, if a question is not really a question, but rather a comment or opinion about the 2 proposed project, I'll not read that comment or opinion, 3 but I'll add it to the written comments and leave it, and

24 that can be filed with the rest of the comments with the {SEC 2015-06}[Whitefield Presentation/Q&A Session]{09-09-15}

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1	experts will be available throughout the evening, so that
2	you can ask any questions that you want about the project.
3	Tonight's meeting has three parts.
4	First, after I've completed my introduction, Bill Quinlan,
5	President of Eversource New Hampshire, will make opening
6	remarks on behalf of Northern Pass, and present a short
7	video that gives an overview of the project. After that,
8	he will make a brief presentation specific to Coos County.
9	Second, Mr. Quinlan, aided by a project
10	team, will address questions for about an hour. To make
11	the most efficient use of this limited time, questions
12	will be taken in written form. Index cards are available
13	at the back of the room, over in that corner, for you to
14	write your questions on. Because you may want to ask
15	questions on different topics, I ask that you use one
16	index card for each topic. This will help us group
17	questions by category. I may then consolidate or
18	summarize your questions within the category to ask as
19	many questions as possible. For example, in the three
20	previous sessions, many people asked the question "why
21	can't the whole project be buried?" You'll be glad to
22	know I'm not going to ask that 15 or 20 times. Rather,
23	I'm going to consolidate those questions and ask them
24	once. However, if a question about burying the line, if
	{SEC 2015-06}[Whitefield Presentation/Q&A Session]{09-09-15}

1 SEC. I'll leave it to the writer to take advantage of the 2 comment portion to come up and put his or her comment on 3 the record. 4 Again, my goal is to make the hour-long 5 question and answer portion as productive as possible, and 6 hopefully reach every topic that everyone -- that has been 7 raised. Please remember again that the project engineers 8 are available throughout the evening in the open house to 9 discuss in-depth any questions you may have about the 10 project. 11 During the third portion of the program, 12 you will have the opportunity to comment on the project. To do so, you will need to write your name and number on a 13 14 sheet of paper, again, at the same desk in the back of the 15 room. In receiving your comments, preference will be 16 given to residents and property and business owners of 17 Coos County. Non-county residents will follow. I will 18 call your name out in the order that I receive the forms. 19 You may also comment in writing, if you'd prefer not to 20 come up and speak at the microphone. These comments will

 21 be given to the SEC as part of the Northern Pass
 22 application.
 23 These public information sessions are
 24 the first step in a lengthy administrative process. The {SEC 2015-06}[Whitefield Presentation/Q&A Session]{09-09-15}

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1	next step will be for Northern Pass to file its
2	application with the SEC. Pursuant to the statute, this
3	may occur no sooner than 30 days after completing the five
4	public information sessions. The application, including
5	all public comments, will be available online at the SEC
6	website, and hard copies will be delivered to each town
7	affected by the project.
8	Once the application is filed, the SEC
9	has 60 days to determine whether to accept it. Within 45
10	days after acceptance, the SEC will conduct another set of
11	public information sessions in each county. Additionally,
12	within 90 days after the application is accepted, the SEC
13	and other state agencies are required to hold joint public
14	hearings. In the past, those hearings involve, like
15	tonight's session, the applicant presenting information
16	about the proposed project, the public making comments,
17	and the SEC moderating a public question and answer
18	session. Additionally, the SEC and state agencies also
19	ask the applicant questions about the project.
20	The last part of the state
21	administrative process occurs when the SEC holds public
22	adjudicative hearings, at which it will consider evidence
23	from Northern Pass and other parties, and decide whether
24	or not to issue a certificate authorizing Northern Pass to

23 or not to issue a certificate authorizing Northern Pass to 24 {SEC 2015-06}[Whitefield Presentation/Q&A Session]{09-09-15}

1 this evening, we do intend to respond to you, once we've 2 got the answer to your question. Okay? So, again, thank 3 you for being here. 4 So, as I said, this is part of the 5 process of listening to New Hampshire that, you know, we 6 began, or, I began about a year ago, when I first started 7 getting involved with this project. And, really, what was 8 important to me was to understand "where are the issues 9 that are most important to New Hampshire?", and then change the project and change the approach in a way to 10 11 address those issues, to the extent possible, and still 12 have a balanced, viable project. 13 So, you know, the two things that I've 14 heard most consistently about this project over the last year is, you know, "You need to be respectful of important 15 16 viewsheds within the state. You know, you need to do what 17 you can to reduce the view and scenic impacts, and you need to take a hard look at that issue and take it very 18 19 seriously." That was the number one issue I heard. 20 The second issue I heard, and I think, 21 in some cases, this is a misperception, but the 22 misperception has been that "this project is all about getting power from Quebec, down to southern New England, specifically, Boston or Connecticut, and that none of the {SEC 2015-06}[Whitefield Presentation/Q&A Session]{09-09-15}

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1	proceed with the proposed project. These hearings	1
2	typically occur eight months or more after an application	2
3	is accepted.	3
4	Again, thank you very much for	4
5	participating in this initial step of the SEC siting	5
6	process.	6
7	And, I'd like to now introduce Bill	7
8	Quinlan, President of Eversource New Hampshire.	8
9	MR. QUINLAN: Okay. Thank you, Judge	9
10	McGuire. And, thank you, everyone, for being here this	10
11	evening. You know, as Judge McGuire indicated, this is	11
12	our fourth of five public information sessions that we're	12
13	conducting across the state. These are important sessions	13
14	for us as a company as we move forward into the next	14
15	critical phase of this project. It's really an	15
16	opportunity for us to continue listening to New Hampshire,	16
17	and to understand where any issues are, and, to the extent	17
18	possible, address those issues as we work our way through	18
19	the siting process. So, an important session here	19
20	tonight. I appreciate you taking the time out of your	20
21	evening to come and ask questions, and also we welcome	21
22	your public comment certainly.	22
23	And, to the extent you ask questions	23
24	that are at a level of detail we're not prepared to answer	24
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benefits of the project would reside here in the State of New Hampshire. So, if the project's going to move forward, you need to also prove to us that it's going to deliver direct and substantial benefits to New Hampshire, if we're going to host this project, if it's going to be built in this state." Those are the two issues that I've heard most consistently for the last year. Now, there are a lot of variations on that. You know, what's important in one portion of the state might be different than what's important in another portion of the state. But, when you boil it all down, those are the two principal issues that I've been working to address. That's really what led to the ForwardNH Plan that Judge McGuire mentioned that was announced two weeks ago. It was really our attempt to address those two principal issues, and to have a project that we believe has stronger support here in the State of New Hampshire and strikes an appropriate balance as we move into siting. Okay? Again, we're going to continue to listen. You know, if there are areas that require further review, further evaluation, further adjustment, we're certainly going to take that into consideration as we move forward.

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1	So, how do we address the two issues?	1	New Hampshire, and to address that primary issue of view
2	The first one, around view impacts, really led to some	2	and scenic impacts.
3	very significant changes to the Northern Pass Project	3	So, why did we select that area? It's a
4	itself. Okay? First and foremost, you know, what we were	4	question that I've gotten repeatedly sense we made this
5	hearing here in the State of New Hampshire is "you need to	5	announce. You know, "why the White Mountain National
6	put more of the project underground." And, I think Judge	6	Forest and not Concord?" "Why the White Mountain National
7	McGuire explained that that's a question that we continue	7	Forest and not another area of the state?" And, it really
8	to get. Essentially, more of it needs to be placed	8	comes down to what we had heard for the last year across
9	underground, so the view and the scenic impacts are	9	New Hampshire. You know, almost universally, when we had
10	mitigated.	10	discussions with almost any stakeholder in the state
11	To do that, and to go beyond what we had	11	around view and scenic impacts, it universally started
12	originally proposed, we had to make some very substantial	12	with the White Mountain National Forest, and then
13	project changes. First, we had to reduce the size of the	13	progressed, you know, the Appalachian Trail, Franconia
14	project. So, what was previously a 1,200-megawatt project	14	Notch. That's really what guided that decision, as to,
15	is now a thousand [1,000] megawatts. So, we've	15	you know, if we're going to have 50 plus miles of
16	essentially reduced the amount of power flowing into New	16	additional underground construction, where along the
17	Hampshire by 200 megawatts. So, it's a sizable change	17	route? That's what guided us, was the voices we heard
18	from what was originally envisioned. What does that mean?	18	most consistently across the State of New Hampshire.
19	It means that, you know, the energy benefits, meaning	19	Okay?
20	lower energy costs that New Hampshire and New England are	20	So, you know, very significant changes.
21	going to enjoy from the project, got reduced by	21	And, it's in an effort to strike a balance. And, if you
22	200 megawatts. The environmental benefits of the project,	22	look at the final bullet, not only have we changed the
23	in the sense that it offsets carbon emissions from fossil	23	cable technology, we are looking now
24	fuel burning plants, that gets reduced by a like	24	structure-by-structure along the areas that are planned to
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y did we select that area? It's a epeatedly sense we made this hy the White Mountain National "Why the White Mountain National ea of the state?" And, it really ad heard for the last year across w, almost universally, when we had any stakeholder in the state npacts, it universally started National Forest, and then e Appalachian Trail, Franconia guided that decision, as to, o have 50 plus miles of

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1	percentage. But it's part of a trade-off. It's part of a	1	be overhead construction, to do what we can to lower
2	balanced approach moving forward with the project. So,	2	structure heights, use a more streamlined structure,
3	that's the first thing we announced, was we were going to	3	perhaps move the location of a structure, so it's not
4	reduce the size of the project.	4	visible. So, we're going to continue to work on the
5	What that allowed us to do and enabled	5	project design and engineering in this important area of
6	us to do was we actually have now changed the technology	6	view impacts. So, we'll talk more about this, I'm sure,
7	that we're going to use for the project. So, the cable	7	the question-and-answer. But that's what led to that
8	itself that's going to carry the power across the border,	8	portion of the announcement and the issue raised by New
9	into Deerfield, New Hampshire is a different cable	9	Hampshire.
10	technology. It's one that we can bury, place underground,	10	The second issue, "Where are the
11	more cost-effectively than the cable that we were	11	benefits in this for New Hampshire? If we allow this
12	originally planning to use. So, we've switched the cable	12	project to be built in New Hampshire, prove to us that New
13	technology. We've switched the technology that converts	13	Hampshire is going to benefit." And, you know, "it has to
14	the DC power flowing over the border, to AC power, and	14	be direct, and you have to be able to demonstrate that
15	back. So, there's been a lot of technological changes	15	there are multiple benefits, particularly in the areas
16	associated with the project, really to allow us to address	16	that are hosting the line, like here in Coos County."
17	the viewshed issue.	17	So, it starts with energy costs. You
18	And, what did we do to address that?	18	know, if you talk to business customers across this state,
19	Last week we announced that we are going to place 52 miles	19	whether they are here in Coos County or elsewhere in the
20	of the line in and around the White Mountain National	20	state, one of the big issues they're struggling with right
21	Forest underground, in state roadways. So, the previous	21	now are high electric rates and volatile electric rates
22	proposal, there was 8 miles of underground construction;	22	that are moving pretty significantly during seasons.
23	there are now 60 miles of underground construction. And,	23	What's causing that? What's causing that is we have
24	that was all based upon feedback that we had received from	24	insufficient supply into this region during critical
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portions of the year, particularly during the winter.	1	You know, construction jobs. You know,
So, when you take a thousand [1,000]	2	it's clear, when you're building something of this
megawatt line, like Northern Pass, and you place it into	3	magnitude, again, it's a roughly one and a half billion
Deerfield, New Hampshire, it looks like a large power	4	dollar investment, something we haven't seen in New
plant. It looks like almost the equivalent of a Seabrook	5	Hampshire probably in two or three decades, it creates a
Station in size. And, what that does is it lowers energy	6	lot of job opportunities. Whether it's the electrical
costs throughout New England, because it's a new supply,	7	workers who are actually installing the new cable, or the
with the same demand. But, in particular, it lowers	8	folks who are clearing areas of trees to allow a
energy prices here in New Hampshire. That's our	9	right-of-way, or supplying gravel, or building roads, or
conservative estimate as to what that means to New	10	restaurants, who are providing meals, or hotels that are
Hampshire customers every year, once this goes into	11	providing accommodations, there's direct jobs, and then
service, about \$80 million a year in lower electric costs.	12	there are second and third order economic effects of a
So, a direct, provable benefit to New Hampshire as a	13	project this size that New Hampshire, and I'll say Coos
result of the line.	14	County, in particular, hasn't seen in many years. We know
Second thing is, we announced the	15	this to be the case, because we've had similar projects in
establishment of a ForwardNH Fund. This is a fund that we	16	other states, and we've also looked at projects that we
intend to deploy locally, really targeted at the areas of	17	haven't personally managed, but "what is the economic
the project that are hosting the structures, generally.	18	impact to those states where projects are undertaken?"
So, the overhead portion of the line, at a	19	We have pledged and committed to a "New
community-by-community level, we've established this fund,	20	Hampshire first" approach to all of the sourcing of this
and we intend to use it for important initiatives in those	21	project. So, we are first going to exhaust local
towns. Many of which, as you know, are here in the North	22	resources across the entire range of the project, before
Country. So, this is going to have a particular emphasis	23	we go outside of the state and bring folks in. Whether
on Coos County. It's a sizable fund. We really look	24	it's the electrical workers, whether it's the loggers,
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1	forward to making a difference in deploying these
2	resources, whether it's economic development or
3	initiatives we can do to promote tourism.
4	This is based upon feedback we received
5	from many in New Hampshire, particularly here in Coos
6	County. You know, I've heard from many, not universally,
7	but many that, you know, "you need to demonstrate that
8	this project is going to have a positive impact on the
9	economy of Coos County." You know?
10	And, we'll talk about jobs and taxes in
11	a minute. But this is in addition to what this project is
12	going to generate from a tax perspective or from a just
13	economic growth perspective, because it's a \$1.5 billion
14	project. This is additional direct, firmly committed
15	investment in each of the communities hosting this line.
16	Okay?
17	The third area, which is what I was just
18	alluding to, jobs and economic benefits, if you look at a
19	project this size, and you run it out over time, it's
20	about \$30 million a year in incremental new tax revenues.
21	You know, that 60 percent of that goes to the
22	communities hosting the line. The balance is divided
23	between state and county level taxes. And, I'll show you
24	later specifically what that means to Coos County.
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1	whether it's the gravel supply folks, going down the line,
2	we're going to first focus on "Is that resource available
3	here within the state and can we put people to work?" You
4	know, it's a two and a half year construction project.
5	So, this is not a short project. It's one that creates
6	real job and economic opportunities for a long period of
7	time that really could change lives. So, that's
8	important. When you look at that, and what's the impact
9	on New Hampshire, it's over \$2 billion of economic
10	activity. That's based upon an expert review, we studied
11	many, and then looked at this specific project, that's
12	where they put the estimates. Okay? So, a significant
13	New Hampshire economic benefit.
14	The other area is environmental
15	benefits, and these are both regional and here in the
16	State of New Hampshire. You know, this project was
17	originally envisioned as a way for this state and this
18	region to meet its carbon emission reduction goals. How
19	do we clean up our energy supply? How do we reduce our
20	reliance on coal plants, oil plants, natural gas plants
21	and get to a cleaner energy supply? That was the original
22	premise behind Northern Pass. It now has taken on other
23	importance objectives, like lowering energy costs. But
24	that carbon emission reduction, there's no project that
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21	

1	you can envision that's going to have that kind of	1	right-of-way
2	positive impact on cleaning up our environment for	2	what's referre
3	generations to come. And, that is certainly here in New	3	harvested. A
4	Hampshire, it's in New England, and, honestly, it's at a	4	made back in
5	national level. When you look at the Obama	5	this was an a
6	Administration's Clean Power Plan, this type of project,	6	significant co
7	importing large-scale hydro, as a way of reducing our	7	
8	reliance on carbon-emitting fuels, critically important to	8	basically join
9	reach this country's emissions goals. Okay?	9	to as the "Co
10	More locally, we've made some	10	in Dummer, a
11	commitments to address wildlife impacts and forest	11	you're runnin
12	impacts. But, in the aggregate, when we sum all of this	12	transmission
13	up, just economically, it's in a 3 to 4 billion dollar	13	And, then, yo
14	range in direct economic benefits to New Hampshire. And,	14	
15	really, I think there's upsides to these numbers, and I	15	around how i
16	think there are things that we haven't quantified, like	16	construction
17	the environmental benefits.	17	When we cha
18	But the point I'm making is, that second	18	of the project
19	issue that came through so loud and clear when we listened	19	all of the stru
20	to New Hampshire, you know, "What's in it for New	20	line. So, all c
21	Hampshire?" "Where are the benefits?" Those are the	21	County is DC
22	benefits that we really should be focused on. I'm going	22	that, on avera
23	to drill down a bit layer into "what does this mean for	23	7 feet, some a
24	Coos County?" This is really a statewide look at "what	24	7 feet.
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is in a working forest. It's basically in red to as the "Wagner Forest". It's routinely And, there was a very significant decision in 2013 to reduce view and scenic impacts. So, area that the project had already made a very commitment to try to address. So, once you exit the Wagner Forest, you in an existing right-of-way, and it's referred oos Loop", the "Coos Transmission Loop", here and it brings you around this quadrant. So, ing this new line parallel to an existing n line in an existing right-of-way. Okay? you take a jog west, and you exit Coos County. And, these are kind of some statistics much underground and how much overhead n. You know, a few important things here. nanged the cable technology and reduced the size ct, it has allowed us to reduce, basically, ructure heights in the DC portion of the of the portion of the line through Coos C, or direct current. So, when we look at rage, the structure heights come down by about are more, some are a little less, but around [Whitefield Presentation/Q&A Session]{09-09-15}

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1	does it mean?"	1	
2	Okay. So, with that, we're going to run	2	para
3	a quick video, and then we're going to talk more	3	give
4	specifically about Coos County. And, then, we'll have a	4	Ham
5	good question-and-answer period. Okay?	5	bene
6	Go ahead, Andrea.	6	Tran
7	(Whereupon a video presentation was	7	sma
8	shown to the members of the public.)	8	plan
9	MR. QUINLAN: Okay. I'm going to drill	9	feed
10	down now just for a few minutes can someone turn the	10	unde
11	lights on please? a few minutes on Coos County, and	11	So, o
12	then we'll open it up for question-and-answer.	12	run,
13	So, as the video did a nice job of	13	big e
14	illustrating, the project basically runs from Pittsburg to	14	marl
15	Whitefield in Coos County. And, just, when you look at	15	
16	this and break down the route, you'll see this dashed area	16	build
17	through Clarksville and Stewartstown, that was the 8 miles	17	the o
18	that I was referring to earlier that was already planned	18	upgi
19	for underground construction.	19	nort
20	You'll recall, back in 2013, we moved	20	cont
21	the route that previously was along the western part of	21	som
22	the state, and we moved it east, through Dixville,	22	unlo
23	Millsfield, and Dummer, really, to move it away from	23	gene
24	public viewing places. So, this 24 miles of new	24	that'
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1	As I said, this new line is going to run
2	parallel to the Coos Loop. So, what does that do? It
3	gives us another opportunity to deliver direct New
1	Hampshire benefits, back to the other question, really
5	benefits to this part of the state. And, so, this Coos
6	Transmission Loop is one that is fed by a lot of existing
7	small-scale, clean generation sources; wind power, biomass
3	plants, small hydros located here in New Hampshire that
)	feeds into the Coos Loop. Now, that Coos Loop today is
0	undersized. It can't carry all that generation capacity.
1	So, on any given day, a portion of that generation doesn't
2	run, because the transmission infrastructure simply isn't
3	big enough. It's too constrained to get that power to
4	market.
5	While we're in this right-of-way, and
6	building a parallel transmission line, we're going to take
7	the opportunity to upgrade the Coos Loop. So, this is an
8	upgrade that's been talked about for years here in
9	northern New Hampshire. It's one that's been
0	contemplated, but it's always been cost-prohibitive. It's
1	somewhere between a 50 and \$75 million investment to
2	unlock that Coos Loop and allow that small-scale renewable
3	generation to run more often and get to market. So,
4	that's an additional change that we've been able to make
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1	and announce as part of our ForwardNH Plan. And, we think					
2	it's an important one. And, it's not only important					
3	because it allows additional clean energy to be available					
4	to New Hampshire and the region, but it also allows that					
5	generation to run. So, if you're, you know, providing					
6	services to the Burgess biomass plant, for example, if					
7	you're providing wood to wood fuel, you know, when that					
8	plant runs more, it has a trickle-down effect on many					
9	folks here in Coos County. So, that is something we're					
10	very pleased to announce, and it's an important part of					
11	our design going forward.					
12	The other thing we are doing, and,					
13	again, I said this at the outset, we're going to work					
14	structure by structure and try to minimize view impacts.					
15	What's referred to here, and this is the streamlined					
16	structure that I was talking about earlier, is a monopole					
17	structure. So, it's basically a pole that is a single					
18	pole, looks more like a telephone pole, versus a lattice					
19	structure. A lattice structure is a four-legged					
20	structure. This is kind of a comparison. You're probably					
21	familiar with many of these. This is a monopole. It's a					
22	more costly approach to structure design, but it is					
23	certainly more streamlined and less visible and reduces					
24	view impacts. We've identified or our experts have					
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state. Okay?

1 2 Drilling down a little bit further into 3 Coos County, these are some of the other benefits that 4 we've already introduced here in Coos County. And, you may have heard of our North County Job Creation Fund. 5 6 It's basically a seven and a half million dollar fund that 7 we've established. We're putting that money into the 8 hands of basically an independent board, comprised of 9 leaders here in Coos County. And, they're going to 10 determine how best to deploy those funds to create jobs here in the region. Okay? That was something that had 11 12 been announced previously. We just recently made some 13 advanced funding to that group. And, you know, I was personally very pleased with the outcome of their initial 14 15 grant selection. And, I think those grants are going to 16 make a real difference here in Coos County, and there's a 17 lot more to come. 18 I talked about the Coos Loop upgrade. 19 You know, we are also looking at opportunities to use real 20 estate that we've acquired over the years. So, at this 21 point, we've got about 5,000 acres of landholdings here in 22 the North Country. And, what's the highest, best use of 23 that property here in Coos County? You know, I've been 24 hearing now consistently here, from many, "don't just lock {SEC 2015-06}[Whitefield Presentation/Q&A Session]{09-09-15}

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1	identified 91 structures in Coos County where we're going	1	up that land". You know
2	to move to a monopole design construction. And, again,	2	one ever walks on it aga
3	it's back to "how do we address view impacts?" Okay?	3	"think about it from a mi
4	So, you know, and our work's not done	4	"can you use it to create
5	here. That's something I do want to emphasize. We're	5	"Certainly preserve natu
6	going to continue to look at the project design and ways	6	an economic developme
7	to reduce view impacts up and down the route, particularly	7	We're really open on this
8	here in Coos County.	8	that land for these purpo
9	Talked a little bit about taxes, the \$30	9	listen to key voices here
10	million a year in annual taxes that this project should	10	specifically how best to
11	generate across New Hampshire. This is a look at it from	11	certainly part of our goin
12	a Coos County perspective. At a county level, it's	12	What
13	somewhere between a million and a half dollars a year and	13	these are just illustrative
14	two million dollars a year. And, then, at a municipal	14	investments that we inte
15	level, it's two and a half to five million dollars,	15	funded or established th
16	roughly. Okay? And, this is what it looks like at a town	16	\$200 million fund. These
17	level. So, that that range will tighten, once we have a	17	scheme of things, but th
18	final cost estimate around this project. This is based on	18	going to go in the future
19	kind of the range of project cost estimates that we're	19	So, th
20	looking at, as well as some other variables that we've	20	County. You know, this
21	factored in. But these ranges will tighten. You'll see	21	have our fifth and final p
22	some of them are, you know, quite significant. It's an	22	tomorrow, in Belknap Co
23	important benefit to New Hampshire that comes as a result	23	going to move into the fe
24	of, you know, infrastructure being developed here in this	24	Site Evaluation Committe
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up that land". You know, "don't lock up that land, so no
one ever walks on it again and conserve it." You know,
"think about it from a mixed-use perspective." You know,
"can you use it to create recreational opportunities?"
"Certainly preserve natural resources, but also is there
an economic development opportunity that you can pursue?"
We're really open on this. So, it's our intention to use
that land for these purposes. And, we're going to really
listen to key voices here in the North Country to decide
specifically how best to utilize it. But that is
certainly part of our going-forward plan.
What I have got down at the bottom,
these are just illustrative, the community-level
investments that we intend to be pursuing, once we have
funded or established the ForwardNH Fund. That's the
\$200 million fund. These are relatively modest, in the
scheme of things, but they're illustrative of where we're
going to go in the future. Okay?
So, that's kind of a focus on Coos
County. You know, this is the going-forward process. We
have our fifth and final public information session
tomorrow, in Belknap County. And, then, we are actually
going to move into the formal siting process by filing our
Site Evaluation Committee application. That will create
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1	additional opportunities for public input. So, you know,	1	THE MODERATOR: Okay. How will this
2	there's plenty of opportunity as we move forward for	2	impact your New Hampshire ratepayers?
3	further public dialogue around this. We certainly	3	MR. QUINLAN: Yes. So, specifically,
4	welcome, you know, the comments we've heard. We welcome	4	let's start, first, for all of New Hampshire ratepayers,
5	the questions that, in many instances, have driven	5	not just the Eversource New Hampshire ratepayers, energy
6	decisions that we've made, and we look forward to	6	costs will be lower and more stable as a result of
7	continuing to do that going forward.	7	Northern Pass. And, that's not that's true not only in
8	So, with that, I think we're going to	8	New Hampshire, but across New England. The New Hampshire
9	I'm going to turn it back over to Judge McGuire, and we're	9	portion of that is \$80 million a year. So, New Hampshire
10	going to move into the question-and-answers.	10	is about 9 percent of New England. When you extrapolate
11	THE MODERATOR: Okay. There are a lot	11	that out, it's almost \$900 million a year in lower energy
12	of people standing around the edges, and there are empty	12	costs for New England. Okay?
13	seats in the middle. So, I don't know if perhaps people	13	Now, specific to our New Hampshire
14	could move to one side, left to right, or something, if	14	customers, incremental to that savings, we are entering an
15	there are empty seats in your row, so we can have more	15	agreement with Hydro-Quebec to reserve 10 percent of the
16	seats for people standing up.	16	power flowing over this line specifically for Eversource
17	MR. QUINLAN: No takers.	17	New Hampshire customers. So, those are my customers.
18	THE MODERATOR: No takers. Okay. Or,	18	Okay? That 10 percent power is going to lead to further
19	if you spot some seats, take those please. Okay.	19	cost savings for our Eversource New Hampshire, above and
20	[Question-and-Answer Session commenced at 6:41 p.m.]	20	beyond
21	THE MODERATOR: So, first question: Who	21	[Audience interruption]
22	is funding Northern Pass?	22	THE MODERATOR: Sir.
23	MR. QUINLAN: So, Northern Pass is, as	23	MR. QUINLAN: above and beyond
24	you know, it's a basically I'm sorry? It's basically a	24	THE MODERATOR: Sir. I'm sorry, Bill.
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1	partnership between Hydro-Quebec, which is the owner of	1	
2	the generation that we're talking about, they basically		
3	own and operate the hydroelectric stations north of the	3	
4	border, and Eversource. Okay? There is a portion of the	4	
5	project that has to be built, which is a transmission line	5	
6	from that generation, down to the U.S. border, that's	6	
7	being permitted and pursued directly by Hydro-Quebec.	7	
8	And, then, we have the transmission line here, to bring it	8	
9	from the Canadian border, down to Deerfield, New	9	
10	Hampshire.	10	
11	There's an agreement that's in place as	11	
12	between Eversource and Hydro-Quebec. It's been approved	12	
13	by the Federal Energy Regulatory Commission. That governs	13	
14	the cost allocation around that project.	14	
15	THE MODERATOR: Okay. And, what kind of	15	
16	compensation is Eversource getting from Hydro-Quebec?	16	
17	MR. QUINLAN: So, it's basically spelled	17	
18	out in the Transmission Support Agreement. That's the, if	18	
19	you will, agreement between the two parties that govern,	19	
20	in essence, the recovery of our project costs. So, think	20	
21	of it as we're the project developer here in New	21	
22	Hampshire, and we recover our costs through the	22	
23	Transmission Support Agreement. That's in the public	23	
24	domain. You can access it through the FERC website.	24	
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1	You cannot ask questions						
2	[Audience interruption]						
3	THE MODERATOR: No. Sorry. Sir.						
4	[Audience interruption]						
5	THE MODERATOR: Sir, you're being really						
6	rude. We have a						
7	[Audience interruption]						
8	THE MODERATOR: Sorry. We have a format						
9	here. We have almost 300 people here. And, we're going						
10	to conduct this in an orderly fashion.						
1	[Audience interruption]						
12	THE MODERATOR: Okay.						
13	[Extended audience interruption]						
14	(Court reporter indicating to the						
15	Moderator that he is not recording the						
16	audience interruption.)						
17	THE MODERATOR: No, don't write it,						
8	Steve.						
19	MR. QUINLAN: As I said,						
20	THE MODERATOR: I'm just going to say						
21	this, Bill. You're taking the time out from other						
22	people's questions.						
23	[Extended audience interruption]						
24	THE MODERATOR: All right.						
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	33	
1	[Extended audience interruption]	1
2	THE MODERATOR: Go ahead, Bill.	2
3	MR. QUINLAN: Yes. So, back to the	3
4	question. And, I know these are audience questions. They	4
5	are not Company questions. Back to the question on energy	5
6	cost savings. There is incremental energy cost savings or	6
7	benefits for Eversource New Hampshire as a result of the	7
8	power purchase agreement. So, you know, one of the	8
9	reasons we entered into that was to address the	9
10	misconception that all this power was going to	10
11	Massachusetts and Connecticut. So, 10 percent of the	11
12	power flowing over this line is specifically reserved for	12
13	Eversource New Hampshire customers, at very beneficially	13
14	priced terms.	14
15	[Audience interruption]	15
16	MR. QUINLAN: Speak up? Can you turn	16
17	can the folks in the back hear me? You can? Okay. So,	17
18	my point is, that's incremental energy cost savings and	18
19	reductions for Eversource New Hampshire customers beyond	19
20	other customers in New Hampshire. Okay? And, those are	20
21	quite significant, and also designed to address the issue	21
22	of this power flowing south. So, if you think about that,	22
23	10 percent of the power is going to reserve for New	23
24	Hampshire specifically. We're about 9 percent of New	24
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reporters for 25 years. I understand the difficult job they have. And, I understand the orderly process that has to be followed in order to make a good record. That's what we have to do. We have an obligation to make a good record, and to give that to the SEC. We're not making it up. It's what the statute requires. And, we really do want to ask as many questions and get as many comments as possible. So, to be fair to everybody, and to ensure that we're not stopping all the time and taking 0 that time, I really ask you to understand the process. We 1 had a similar number of people last night, and we didn't 2 have interruptions. 3 [Audience interruption.] THE MODERATOR: And, I ask you to be 6 respectful to the process, okay? Next question, Bill, is, if you bury the line on 93, what would the environmental impact be? 8 MR. QUINLAN: Yes. So, I'm going to g turn that question over to our project team, who have 0 spent a far amount of time looking at the 93 burial option. 2 MS. CARBONNEAU: Okay. Thanks, Bill. 3 4 The project's understanding is that, to bury the line {SEC 2015-06}[Whitefield Presentation/Q&A Session]{09-09-15}

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1	England's total load. So, we are receiving at least our	1	along the 93 corridor, this would have to be in the outer
2	fair share of the portion of the power flowing over the	2	edge of the right-of-way. So, they would not allow it to
3	line, okay?	3	be in the travel lane or in the immediate shoulder area.
4	So, the short answer to that question,	4	By pushing this out to the edge of the right-of-way, and
5	and I apologize for the length, is energy costs are going	5	the right-of-way varies in width along the entire route,
6	to be lower and more stable than they otherwise would be.	6	it's a bit more like a cross-country route than a route
7	THE MODERATOR: Okay. Bill, I'm going	7	through a road corridor that's already been disturbed.
8	to take a minute from your presentation or your answering	8	So, outside of the edge of the
9	questions for a minute. People will say "why can't we	9	right-of-way we have some forested areas, we have
10	have a town hall type of forum, where we can shout out our	10	wetlands, we have potentially rare plants. We have
11	questions?" Well, let me I'm going to explain that the	11	terrain that has not been worked, it's not fill, it's new
12	difference between this type of meeting and the town hall	12	right-of-way. And, so, the environmental impacts there
13	type of meeting, is that, as required by statute, this	13	would be more substantial than if we had individual
14	meeting is all on the record. And, you can see Steve	14	structures located in an existing right-of-way.
15	Patnaude up here trying to take down everything that	15	The line would be trenched underground
16	everybody says. This is required by statute. It's	16	there would be some excavation required. There is less
17	required that, when the meeting is over, Steve, and then	17	opportunity to wiggle around sensitive resources, because
18	Sue, will take the record that they make, make a	18	the line is a little bit more the underground line
19	transcript and make it part of the application to the SEC.	19	needs to be a bit more of a straight line, there's some
20	The gentleman who was just speaking out,	20	opportunity to curve it, but that's a bit more difficult.
21	we can't hear what he says, Steve can't take that down.	21	So, it's much harder to avoid some of the sensitive
22	This has to be conducted in an orderly fashion. This is	22	resources that are out there. There could be an
23	why this proceeding is more like a court proceeding than	23	opportunity to restore some of those areas, if you had to
24	it is a town hall meeting. I've worked with court	24	excavate in a wetland and then place the cable in there.
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1	You would backfill over it. However, the material that	1	You know, we're trying to strike a
2	has to be around the line would be of a different nature,	2	balance between a project that is economic and can deliver
3	because of what has to go in around the line. So, there	3	those benefits, that's what we've been striving to do. We
4	could be some long-term changes in drainage in some of the	4	think we've taken a big step in the right direction. But,
5	wetland areas.	5	at a point, the economics just don't work. Our view is
6	So, generally, the impacts would be more	6	that an all-underground project is not economic.
7	substantial than putting an overhead line in the existing	7	THE MODERATOR: Northern Pass claims
8	right-of-way.	8	that it intends to use certain PSWH [PSNH?] right-of-way
9	THE MODERATOR: Okay. How much exactly	9	or, rights-of-way or easements in Coos County. If
10	has the project and its principals spent on personnel,	10	Northern Pass gets its permits to build, will it fully
11	lobbying, marketing, routing, purchasing land, and all	11	abide by all of the restrictions and conditions that PSNH
12	other associated costs, from the time this project was	12	agreed to more than 60 years ago, when it negotiated those
13	announced, until now? And, parenthetically, wouldn't you	13	easement agreements with landowners?
14	have had enough to cover the cost of full burial if you	14	MR. QUINLAN: Yes. So, there's a couple
15	had used all that money	15	of questions there. And, you really would have to look at
16	[Audience interruption/applause.]	16	it kind of easement-by-easement. But, I would say, as a
17	THE MODERATOR: to bury the line	17	general matter, yes. You know, the obligations that PSNH
18	along public rights-of-way?	18	has under existing easements that have been granted to it
19	MR. QUINLAN: So, just so we have a	19	would have to be passed on to a party to which it is
20	sense for what the cost of "full burial" means, and we say	20	granting its easement rights. So, the short answer is
21	that casually, but it's basically an additional billion	21	"yes".
22	dollars to fully bury this project. You know, from the	22	You know, additionally, for use of that
23	design that we now have, and using the smaller project,	23	right-of-way, there's an accepted approach to valuing
24	with the cable we're now using, it's roughly a billion	24	those rights that are granted. And, we would, obviously,
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1	dollars of incremental cost, you know? I don't quite know	1	abide by that, and the project would reimburse PSNH for	
2	exactly how much we have spent on this project to date,	2	use of that right-of-way, essentially, the grant of the	
3	but it's nowhere near a billion dollars. I can assure you	3	easement. And, those economic benefits or payments would	
4	of that.	4	flow back to customers. That, in essence, a way to	
5	And, you know, probably more importantly	5	further reduce energy rates ultimately for PSNH customers.	
6	and more specifically to the question, if you were to add	6	THE MODERATOR: How many people are her	e
7	a billion dollars to this project, it basically becomes	7	tonight who work for Eversource or were hired to work at	
8	uneconomic. You're taking a	8	this event?	
9	[Audience interruption/applause]	9	MR. QUINLAN: I would guess, 20 or 30.	
10	MR. QUINLAN: and that's, you know,	10	You know, one of the things that we want to ensure that	
11	that's the reality of an all-underground construction	11	we're in a position to do is to have an open house that is	
12	approach. You know, the benefits that we tried to	12	meaningful. We have the necessary project expertise to	
13	illustrate here today, if the project doesn't get built,	13	answer your questions, that we can handle your questions	
14	obviously, the benefits don't exist. You know, if you	14	here. So, that requires a certain level of staffing. I'm	
15	so, when you look across that range of benefits that we	15	going to guess 20 or 30.	
16	talked about, you know, a cleaner fuel supply going into	16	THE MODERATOR: Why should New Hampsh	ı re
17	the future, or we're going to remain dependent on, you	17	be concerned about the affordability of this project, when	
18	know, carbon-emitting fossil fuels; the job opportunities	18	the construction costs are being funded by Hydro-Quebec?	
19	that are created as a result of this project; the lower	19	MR. QUINLAN: Yes. There comes a point	
20	energy costs and more stable energy costs that are really	20	where the project doesn't is not economic. And, again,	
21	going to change, you know, the business profile for	21	you know, we have a partner who's very committed to this	
22	businesses across this state, and residential customers as	22	project today. You know, I think there's a mutual benefit	
23	well, all of those benefits don't exist if the project	23	in it, not only to them, but to us and to the State of New	
24	doesn't get built.	24	Hampshire. You know, as project costs go up, and they	
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1	have gone up, as you probably know, as a result of some of	1	underground, generally, in and around the White Mountain
2	the changes we've made to date, probably by several	2	National Forest, I know it's a bit south of here, but that
3	hundred million dollars, you know, you get to the point	3	was made specifically based on feedback that we had heard
4	where it's not economic.	4	from New Hampshire consistently. You know, "you need to
5	You know, and I think then it's really a	5	protect those views, because of the I'll say "the
6	question of "does the project go forward at all?" And,	6	tourism impacts and other impacts."
7	"does it deliver the benefits that we think it can to New	7	You know, here, again, we've already
8	Hampshire?"	8	done certain things to address view impacts. Whether it
9	THE MODERATOR: Can you explain how mu	ch9	was the prior move of the 24-mile portion of the route
10	logging and road construction you anticipate in Coos	10	eastward, some of the underground construction that's
11	County?	11	going to take place in this region, the use of different
12	MR. QUINLAN: Yes. So, I'm going to	12	pole designs, different pole heights, different pole
13	turn this over to the project team to answer. So, Sam.	13	locations. All of that is based upon view impact analysis
14	Sam is one of our project engineers.	14	by experts in the field or historic resource analysis
15	MR. JOHNSON: So, the right-of-way, the	15	based upon experts in the field, geared towards exactly
16	new right-of-way that will be constructed will basically	16	the issue you're raising. "How do we move forward with a
17	start, as Bill mentioned, in Pittsburg, and will continue	17	project that's balanced, and mitigate that critical
18	easterly through Clarksville and Stewartstown, towards	18	issue?"
19	Dixville, and then going into the Wagner Forest as it	19	THE MODERATOR: Hydro-Quebec seems very
20	comes down into Dummer. And, so that the 24 miles of the	20	anxious to export energy to New England. Has Hydro-Quebec
21	active forest will basically be about a 120-foot wide	21	told Eversource/Northern Pass that it will not build the
22	right-of-way. And, so that the logging activities there	22	line if it's required to go underground?
23	will be coordinated with the Wagner folks as we go	23	MR. QUINLAN: You know, I'm going to
24	forward. To the north, again, there's 8 miles of	24	turn that over to Jim Muntz, the President of our
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1	underground, so that leaves 8 miles left of logging, and	1	Transmission. He has handled a lot of the interface with
2	that, again, is on would be 120-foot wide.	2	Hydro-Quebec around this project. Jim.
3	Access roads themselves will be created	3	MR. MUNTZ: Yes. Hydro-Quebec, you
4	along those rights-of-way. So that the total mileage	4	know, is continuously evaluating numerous opportunities
5	again would be the 24 miles, plus the 8 miles, and then	5	they have. They can sell power in pretty much any
6	whatever else you have, through meandering back and forth	6	direction. They like the New England market, they have
7	across the right-of-way itself.	7	been a good partner for us over the years on the existing
8	As we go further south, into the lands	8	DC line, that they run at very high capacities. They see
9	that are already on PSNH right-of-way, effectively, those	9	an opportunity to help us meet our goals down here, as far
10	lands are managed already, in terms of a vegetation	10	as green power, as far as diversifying the fuel supply.
11	management. So, there already is tree clearing, for the	11	We're very dependent on natural gas, as you may know, and
12	most part, all the way down. There will be selected tree	12	we're getting more dependent every winter. We've got
13	clearing done there, in certain areas, where they will	13	[Audience interruption.]
14	take down either trees right along the edge of the	14	MR. MUNTZ: Yes. Okay. So,
15	right-of-way, but there will be no wholesale clearing, for	15	Hydro-Quebec
16	the most part, for the remainder of the right-of-way	16	FROM THE FLOOR: Would you repeat the
17	that's on PSNH or, Eversource, sorry.	17	question?
18	THE MODERATOR: Many of the local	18	THE MODERATOR: The question is this:
19	businesses are based on the fact that people come for the	19	Hydro-Quebec seems very anxious to export energy to New
20	views. How do you address this?	20	England. Has Hydro-Quebec told Eversource/Northern Pass
21	MR. QUINLAN: You know, as I said, you	21	that it will not build the line if it's required to go
22	know, several times, we are doing what we can to address	22	underground?
23	view impacts, and to mitigate those to the extent	23	MR. MUNTZ: So, I gave you a lot of
24	possible. Now, the areas that we've selected to go	24	background of how Hydro-Quebec looks at this. And, the
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1	short answer is "no", they haven't said "if it's	1	at the issue of those more local economic impacts. We are
2	underground, they're not going to export power." But they	2	also conducting a whole range of outreach to landowners up
3	have said "if we're not competitive in the market", you	3	and down this route, to have the one-on-one discussion
4	know, "we're not going to participate in that market."	4	around particular properties, questions/concerns that
5	MR. QUINLAN: And, I will say, on just	5	property owners have had. You know, those have been very
6	one other element to this, you know, as I mentioned	6	constructive. You know, we, I think, conducted over 3,000
7	earlier, there is a interconnecting transmission line	7	such contacts at this point. And, many have been very,
8	being built on the Canadian side of the border that is	8	very constructive and led to, you know, good satisfaction
9	planned for overhead construction in its entirety. So,	9	on the part of those property owners. Not to say we have
10	the portion that Hydro-Quebec is developing is not	10	addressed every issue at this point. We understand there
11	underground.	11	are further discussions that need to take place. And,
12	THE MODERATOR: Hydro-Quebec has broke	n12	we're certainly committed to doing that as we go forward.
13	contracts with native peoples that resulted in	13	THE MODERATOR: Once you realize that
14	inexpensive no, in expensive lawsuits throughout the	14	"4a all the way" is the only way to do this project, will
15	years. How can we be assured that Hydro-Quebec will	15	you bury a single line or multiple lines for added
16	follow the agreements in the Eversource contract?	16	reliability and future expansion?
17	MR. MUNTZ: You know, our experience,	17	MR. QUINLAN: So, right now, we are, you
18	Northeast Utilities, and many of the other utilities in	18	know, keenly focused on this project and this line. You
19	New England who have partnered with Hydro-Quebec over the	19	know, it's a function of a few things. You know, it's a
20	last 20 years, has been a good one. They have honored all	20	function of how much hypothetical does Hydro-Quebec have
21	the contracts on what we call the "Phase II Project", the	21	available for export into New England? That's a critical
22	DC line. They have been a reliable provider of power. We	22	factor. There's certainly sufficient excess to support
23	know they have had they have had issues in Quebec with	23	one line. Can they support multiple lines? We've never
24	building some of the dams. But, you know, we believe they	24	had that discussion with them.
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1	have put those behind them.	1	You know, as to the so-called "4a", what
2	They have had very clean experiences	2	the questioner is referring to is, it's one of the route
3	with their construction on the most recent dams. They	3	alternatives look at by the Department of Energy. And, we
4	formed a partnership with the natives up there. And, you	4	have looked at that. You know, the fundamental issue with
5	know, we feel good about Hydro-Quebec as a partner.	5	it is around the economics of it.
6	MR. QUINLAN: Yes. And, I will add, you	6	But, for that particular underground
7	know, we've had New England has had a contractual	7	alternative, there are a whole range of other challenges,
8	relationship with Hydro-Quebec for three or four decades.	8	and I'm going to turn to the project team to share with
9	You know, we are heavily reliant today on imported	9	you. So, not only is it uneconomic, because it's all
10	hydropower from Hydro-Quebec over two existing lines that	10	underground construction, this "Route 4a", but I'll turn
11	feed into New England. You know, if you look at Vermont,	11	it over to Mark Hodgdon, who can share with you some of
12	for example, hugely dependent on imported hydroelectric	12	the other challenges of "Route 4a" or "Option 4a".
13	power from Canada, from Hydro-Quebec, in particular.	13	MR. HODGDON: Option 4a is essentially
14	So, that's a long-standing relationship.	14	burying the line primarily in I-93. I-93 is not really a
15	And, they have been there when we needed them, they have	15	viable option for a variety of reasons. First and
16	been very reliable. Those lines have operated well. And,	16	foremost, DOT and federal regulations prohibit using the
17	they have been a good partner.	17	interstates for this kind of longitudinal, meaning "down
18	THE MODERATOR: What about the decrease	18	the right-of-way" installation, unless you can show
19	in my property value? I live next to the current line	19	"extreme hardship". And, there's a specific set of
20	across from the substation here in Whitefield. It will	20	criteria you have to meet for that. One of which is you
21	decrease my ability to sell my home and directly impact	21	have to show that there's no other viable alternative.
22	the price I can get.	22	And, from DOT and Federal Highway's perspective, what
23	MR. QUINLAN: Yes. So, one of the	23	we're proposing is, obviously, a viable alternative, from
24	things that is part of the SEC process is we are looking	24	their perspective. So, we can't meet that criteria.
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1	Secondly, dealing with I-93, you're	1	MR. MUNTZ: Yes. Basically, the New
2	dealing with a high-speed freeway. It's posted at 70 for	2	England Power Grid is sized such that getting any more
3	most of the length that we're talking about. I think	3	power, either from Quebec or down into a deliver point in
4	anybody that drives it knows that the average speed on	4	New Hampshire, is extremely difficult and would require
5	that is considerably higher. You also know, if you've	5	other system upgrades. So, it just becomes, you know, a
6	driven it, that it has an extremely high percentage of	6	nonstarter, prohibitively expensive, just based on those
7	truck traffic. That's a major connection from the Boston	7	upgrades, even if we wanted to do it.
8	area, up into both Coos County and into the Northeast	8	So, when, you know, we looked at the
9	Kingdom. Those make utilizing the highway very	9	size of this project, when we began, we talked about
10	problematic, from a traffic safety point of view. And,	10	"should we build it like Phase II, where it can carry
11	DOT and Federal Highway would require us, as a result, to	11	2,000 megawatts?" "Can we build it up to
12	be outside the what we call the "disturbed area",	12	1,400 megawatts?" And, we basically had to size the
13	meaning the shoulders or the pavement. That means you're	13	project at 1,200 megawatts. So, there isn't going to be a
14	on the outside of the road or outside of the guardrail, as	14	second line in this corridor any time, you know, that we
15	it may be, and you're towards the edge of the	15	could envision, based on the system's capacity in New
16	right-of-way.	16	England to accept that power.
17	In order to do that, the next time you	17	THE MODERATOR: Would you agree that, if
18	drive up there, imagine an access road, a gravel access	18	Northern Pass is buried if the Northern Pass is buried,
19	road running the full length of that parallel. From an	19	that the route okay, let me start this again. Would
20	aesthetics point of view, and from an environmental impact	20	you agree that, if Northern Pass buried the route in Coos
21	point of view, that's going to be unacceptable. DOT and	21	County from the international boundary south, along the
22	Federal Highway won't let you go on and off at the	22	road right-of-ways, to the now proposed Bethlehem start of
23	highway. They're going to require you to construct,	23	burial, that the route would be almost 15 miles shorter,
24	essentially, an access road parallel to it. And, those	24	require two, rather than six, above-to-belowground
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1	impacts would be enormous.	1	transition stations, and not require cutting a new
2	Finally, Franconia Notch is, I think,	2	destructive swath, with steel towers, from above Dixville
3	arguably, the most environmentally sensitive and	3	Notch and parallel to the 13-miles Woods for about 40
4	culturally sensitive spot in the State of New Hampshire.	4	miles?
5	That's why, when the Parkway was built in the 1980s, it	5	MR. QUINLAN: And, I do think this
6	was the only connection approved by Federal Highway on the	6	probably probably refers back to the Option 4a that we
7	Interstate System that has one lane of traffic both ways.	7	just discussed. And, I think Mark explained why that
8	It's the only exception Federal Highway ever made. They	8	option is really not viable. When you look at it in
9	may have made one since, but I haven't heard of it. But,	9	detail, from an engineering and constructability
10	at the time, it was the only one. And, that's a	10	perspective and environmental perspective, it's truly not
11	reflection of how sensitive that area is.	11	a viable objection here in New Hampshire, for all the
12	And, the construction techniques that	12	reasons articulated.
13	would be required in there are devastating to that area,	13	I think that's the route this question
14	and they would not be acceptable on an environmental or a	14	is based upon?
15	cultural level. So, those are some of the problems with	15	THE MODERATOR: I think no, they're
16	I-93. In our opinion, and based on the construction	16	asking, from if Northern Pass buried the route in Coos
17	surveys we've done, it's not a viable option.	17	County, from the international boundary south, along the
18	THE MODERATOR: If the line stays above	18	roadways to Bethlehem?
19	ground, what prevents you from adding more lines to the	19	MR. QUINLAN: Yes. Which would include
20	towers' power lines in the future, I think it means?	20	I-93
21	MR. QUINLAN: This is probably an	21	[Audience interruption.]
22	engineering/design question. So, I'm going to turn this	22	THE MODERATOR: No.
23	over to Jim. Again, Jim is the President of our	23	MR. QUINLAN: Okay. I want to
24	Transmission business.	24	THE MODERATOR: Okay.
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1	MR. WIESNER: So, we're talking about	1	multiple years to become a fully qualified electrician.
2	from Pittsburg to	2	That's the program we rolled out earlier
3	THE MODERATOR: From the boundary, from	3	this year. We've actually begun our first Apprentice
4	the border, down to Bethlehem.	4	Training Class of 15 apprentices. We have a website that
5	MR. QUINLAN: Oh, along the border.	5	is available to express interest in joining the next round
6	THE MODERATOR: From the border, to	6	of Apprentice Training. And, if you have your name and
7	Bethlehem, why can't you use the question is, if you	7	contact information, you can give it to one of our project
8	use that instead, if you went along existing rights-of-way	8	members here tonight, and they can get your expression of
9	instead, wouldn't the route be 15 miles shorter,	9	interest into the Program.
10	MR. QUINLAN: Oh, oh. Oh, okay.	10	It's an exciting, new initiative. You
11	THE MODERATOR: require two, rather	11	know, it's very highly subscribed. We're getting a lot of
12	than six, transition stations?	12	interest from across the state, particularly here, in Coos
13	MR. QUINLAN: Oh, okay. I misunderstood	13	County, where folks are looking for a career, and a career
14	the question. I'm going to turn this over to Sam Johnson,	14	that they can pursue here in New Hampshire, or they can
15	our project engineer.	15	take it elsewhere, where these skills are in very, very
16	MR. JOHNSON: Again, so, the way the 4a	16	high demand. So, it's a great program. And, I encourage
17	alternative is there, I believe, from a pure distance	17	you to get your interest to a project member, or through
18	perspective, it's closer to 10 miles shorter, if you went	18	the website.
19	along across in Pittsburg, and then south on Route 3.	19	THE MODERATOR: Here's a more general
20	THE MODERATOR: Okay. But, so,	20	question about job opportunities. How do I get info on
21	[Audience interruption.]	21	jobs?
22	THE MODERATOR: All right. Wait. The	22	MR. QUINLAN: Yes.
23	question is, do you agree that, if it was if the line	23	THE MODERATOR: Perhaps, other than the
24	was buried in existing rights-of-way, from where it enters	24	Apprenticeship Program.
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1New Hampshire, from Canada, all the way to Bethlehem, so,1MR. QUINLAN:So, again, on the North2I think you've answered that you think, instead of2Pass website, there's a section that's dedicated to other	
2 I think you've answered that you think, instead of 2 Pass website, there's a section that's dedicated to other	о,
	о,
3 15 miles shorter, it's more like 10 miles shorter? 3 opportunities beyond the Apprentice Training Program. S	
4 MR. JOHNSON: Correct. 4 these are for folks who may run an existing business and	
5 THE MODERATOR: Would it also not 5 have an interest in providing services or goods to the	
6 would it require only two, rather than six, aboveground 6 project. Or, you know, folks who run an existing	
7 transition stations? 7 business, and could be a service provider to those who and	е
8 MR. JOHNSON: That's correct. Yes. 8 actually working on the project doing the physical work,	
9 THE MODERATOR: Okay. And, would it not 9 whether it's a hotel, a restaurant, or the like.	
10 require cutting a new swath, putting steel towers in? 10 So, all of that is accessible online	
11 MR. JOHNSON: Yes. Obviously, if you 11 through the Northern Pass website. We've got quite a list	
12 have a different route, then you wouldn't be creating a 12 going of businesses across the state who have a really	
13 new right-of-way in that area, yes. 13 keen interest in the opportunities available in and around	
14 THE MODERATOR: Okay. Okay. How does a 14 this project.	
15 worker go about joining the Eversource Enterprise Program? 15 Again, you know, if you want to take the	e
16 MR. QUINLAN: The Eversource I assume 16 opportunity tonight to get us your contact information,	
17 this is referring to our Apprentice Training Program? So, 17 give it to one of our project team members, and we'll	
18the Apprentice Training Program is a new program we18certainly factor that in as we plan the project going	
19 announced earlier this year, which is really intended to 19 forward.	
20 create job opportunities for folks interested in becoming 20 THE MODERATOR: Okay. Why is	
21 electric workers. We're going to use projects like 21 underground or burial of power lines feasible in Vermont,	
22 Northern Pass as, essentially, a training ground to 22 but not New Hampshire?	
23 develop future electrical workers. So, you know, these 23 [Audience interruption/applause.]	
24are highly skilled, highly technical positions, that take24MR. QUINLAN: Okay. So, I'm going tu	rn
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1	that over to Jim.	1	where you are in this state, when you talk about the
2	MR. MUNTZ: Okay. Well, it's feasible	2	potential for additional underground construction, it
3	to propose a power line anywhere. You know, to do a power	3	started with, you know, the White Mountain National
4	line, you know, into New England, from Canada, you need a	4	Forest, the Franconia Notch area. That's where we put our
5	few things. You need a partner with a power supply that,	5	priority. You know, and then we determined how do we
6	you know, you can identify and name. We've got	6	commit to that and have a project that still is economic,
7	Hydro-Quebec, who is a good partner, we believe. You need	7	and satisfies some of the other balance points that Jim
8	to make sure that, when you show up at the border, there	8	was referring to. You know, we can site it, it's
9	is going to be a line there to, you know, give you a power	9	economic, it will get power from the generation source
10	supply. You need somebody to site and design and build	10	into New England. That's what we referred to as a
11	and operate that line, and we've got that process underway	11	"balanced approach".
12	in Canada, with Hydro-Quebec. There's no other process	12	That commitment, which is the additional
13	under way in Canada for siting a connection to, you know,	13	52 miles, was a very big one. You know, we are still
14	to the U.S., to our knowledge. That's a public process.	14	digesting, you know, "what does that mean from a project
15	And, then, you need a project that's	15	cost perspective?" And, we're going to, you know,
16	sitable. And, then, you need contractors that are willing	16	announce that, once we have a have gone through the
17	to do the project for the price that, you know, you talked	17	process Jim was referring to to firm up our pricing. But
18	about. We're actually in the process of negotiating our	18	we also scaled down the project almost 20 percent. This
19	contracts with suppliers, equipment suppliers, and	19	is a big trade-off.
20	constructors, that will, you know, sign up to work on this	20	My point is, there's a limit as to how
21	project, and then make sure that we can deliver on, you	21	much additional underground construction we could commit
22	know, what we commit to, to provide, you know, a great	22	to. We think we have struck the right balance. And, we
23	value for New England.	23	focused on the areas that we heard of most consistently as
24	And, then, the last thing you need is	24	we listened to New Hampshire.
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1	somebody to pay for that. Okay? So, you can have a	1	THE MODERATOR: What is your plan for
2	concept and say "I'm going to do this, and it's only going	2	avoiding visual impact to the Cohos Trail?
3	to cost this much." And, you can take that all the way	3	MR. QUINLAN: So, the Cohos Trail, I'm
4	through the siting process and you can get your permits,	4	going to ask Sam to perhaps address that.
5	and you can sit there for a long, long time, because	5	MR. JOHNSON: So, we are aware of the
6	there's nobody that's willing to pay the price that it's	6	Cohos Trail. And, we are right know, we're looking at
7	actually going to cost, or there's no contractor that's	7	various ways that we can address this. You will note that
8	willing to supply it for that cost. Because, in the	8	there are other things, trails in the state, such as the
9	construction of these projects, it's all about the risks.	9	Appalachian Trail, that crosses underneath an existing
10	And, contractors aren't signing up on these projects to	10	power line. Effectively, you're opening up the
11	not be able to complete them or to lose money.	11	right-of-way. And, in the case of the Appalachian Trail,
12	So, those are the things that, when we	12	there's actually a beautiful vista from that edge where
13	look at our project, we feel we bring those attributes to	13	the trees have been cleared. But we are we are
14	the table. We feel we've got a lot of creditability,	14	actively looking at the Cohos Trail itself.
15	we've delivered a lot of large projects. And, we'd like	15	MR. QUINLAN: Yes. And, just to be
16	an opportunity to do this one.	16	clear about the Appalachian Trail. You know, while
17	THE MODERATOR: Now that you've decided	17	there's an existing right-of-way, an existing transmission
18	to use new technology, have you looked at burying down	18	line that intersects with the Appalachian Trail, and our
19	Halls Stream Road, to Route 3, and on south?	19	decision to go with underground construction around the
20	MR. QUINLAN: Specifically, we've looked	20	White Mountain National Forest avoids any further impacts
21	at and committed to now the underground construction I	21	to that Trail. We're going to, as Sam indicated, take a
22	referred to earlier, which is that additional 52 miles.	22	hard look at the Cohos Trail as well.
23	And, that was based on I'll say "feedback" we received	23	THE MODERATOR: Specifically, how much
24	across the State of New Hampshire. Almost irrespective of	24	would it cost to bury the entire Northern Pass line?
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1	[Audience interruption.]	1	of New Hampshire's municipalities, will Eversource provide
2	MR. QUINLAN: Yes. So, it's	2	a guarantee to all towns that the Northern Pass line would
3	approximately a billion dollars of additional cost. So,	3	pass through that all the towns that the Northern
4	you know, our earlier cost estimate for our prior project	4	[Pass?] line would pass through, that it will pay the \$30
5	was roughly \$1.4 billion. As Jim indicated, we're now	5	million in total taxes annually, for each year of the
6	taking a look at all the changes we've committed to, and	6	40-year term of the line, and not seek similar tax
7	what does that do to the project cost? Certainly, there's	7	abatements?
8	cost savings, because we've scaled down the project.	8	MR. QUINLAN: Yes. So, that \$30 million
9	We've gone to a different cable technology. We've gone to	9	estimate that \$30 million estimate is based upon kind
10	a different converter technology, smaller. There's also a	10	of the industry-accepted practice for valuing and taxing
11	lot of upward pressure on costs by our commitment to	11	utility property, not just here in New Hampshire, but
12	underground 52 additional miles.	12	elsewhere. It's a methodology that, you know, that we're
13	Net/net, we do expect the project cost	13	committed to, we think it's the right way to value and
14	to increase. We'll share that new cost estimate, once we	14	impose taxes on utility property. It's generally
15	have firmed it up through the competitive bid process that	15	accepted, you know, across the region. That's what led to
16	Jim alluded to earlier. We are not going to roll out a	16	the \$30 million figure I shared. That's applying the
17	new number until we have certainty around this. And, we	17	methodology we're comfortable with to the expected
18	know that we're going to be able to deliver this project	18	investment in Northern Pass.
19	at or about that number. And, those of you who have been	19	Where we have had issues with
20	following that project in Vermont that was alluded to	20	municipalities is when the approach to taxation results in
21	earlier, I ask you to take a look at it from that	21	a significantly higher number. You know, in some cases,
22	perspective. You know, what's that number look like, and	22	75 percent higher than what this methodology yields, or
23	how has it changed over time? And, you know, judge for	23	100 percent higher than what the methodology yields. We
24	yourself.	24	owe it to our customers, Eversource New Hampshire owes it
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1	But, you know, here, a lot of different	1	to its customers to question those bills. Just like a
2	moving parts on the project costs, but that \$1.4 billion	2	property owner questions your tax bill. You know, we
3	number, you can expect it to go up a bit. We do know that	3	don't benefit by lower taxes. That is a cost of doing
4	making further commitments to go fully underground for the	4	business that is ultimately borne by our customers. So,
5	full length of this route will add an additional billion	5	we're, in essence, raising those questions on behalf of
6	dollars to whatever our next project cost estimate would	6	our customers, to ensure that the taxes that we pay,
7	be. So,	7	basically, on their behalf, are fair and reasonable. Now,
8	THE MODERATOR: In light of I'm	8	we don't challenge taxes that are within some zone of
9	sorry. Were you done?	9	reasonableness around the accepted methodology. It's when
10	MR. QUINLAN: So, let's assume,	10	there's a wide divergence.
11	hypothetically, the new estimate is \$1.5 billion. You	11	So, you know, as to the \$30 million
12	know, full underground construction would increase that to	12	number, we feel very confident in that figure. You know,
13	2.5 billion without any incremental benefit, if you will,	13	obviously, it's going to be a function as to "how much
14	from the perspective of the amount of energy being	14	does this project ultimately cost and, therefore, what the
15	delivered. And, you know, you can take a look at the	15	tax base is?" But that methodology has yielded the figure
16	Department of Energy's Draft Environmental Impact	16	we shared with you today. We're comfortable with it.
17	Statement, they basically conclude that, you know, project	17	And, you know, we've had discussions with we're
18	costs double, if you had an all-underground solution,	18	beginning discussions with the municipalities as to "what
19	versus an all-overhead solution. So, you know, we look at	19	does that mean from a tax basis over time?" You know,
20	it now, and it's approximately a billion dollar	20	there's a misperception that these assets quickly
21	incremental cost, to move from what we just announced to	21	depreciate, and that 30 million goes to virtually zero
22	full underground.	22	over a short period of time, five years or so. These are
23	THE MODERATOR: In light of the tax	23	long-lived assets of a 40-year depreciable life. So, it's
24	abatement appeals Eversource has filed against 25 percent	24	a very gradual change in the tax revenues that any town
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1	will receive.	1	to listen and take input, like we're hearing tonight, and
2	So, we've shared all that information,	2	address those local issues.
3	as to what that 40-year depreciation schedule looks like	3	THE MODERATOR: Okay. We've got about
4	on a town-by-town basis. And, you know, we're prepared to	4	ten minutes left.
5	stand by that methodology and to use it. Okay.	5	Is Northern Pass a project that is
6	THE MODERATOR: On its website, Northern	6	needed to keep the lights on or is it a private for-profit
7	Pass argues that "the additional 52 miles of	7	project? Should the people think about these two types of
8	underground of underground eliminates potential	8	projects in different ways?
9	view-related impacts in the White Mountain National	9	MR. QUINLAN: So, you know, for those of
10	Forest, the gateway area to the north and south, the	10	you who aren't that conversant in this, there is a class
11	Appalachian Trail, and other critical viewsheds." Why are	11	of projects in the energy space referred to as
12	the Weeks State Park viewshed in Lancaster, and along	12	"reliability projects", okay? These are projects that,
13	and many other spectacular viewsheds along the Northern	13	when our system operator, so, the entity that operates New
14	Pass route in Coos County less critical and less deserving	14	England's grid, they determine these are critically
15	of protection from adverse view-related impacts?	15	important to ensure that the grid remains reliable,
16	[Audience interruption/applause.]	16	meaning it doesn't collapse, or, we don't have rolling
17	MR. QUINLAN: So, back to my	17	blackouts or rolling brownouts under certain conditions.
18	introductory remarks, that 52 miles, that White Mountain	18	Those are true reliability-based projects, means that, if
19	National Forest, and other areas north and south of it, we	19	you don't do this project, under certain scenarios, the
20	didn't make that decision, you know, in isolation. That	20	lights literally do go out. That's a reliability project.
21	was really based upon "what do you hear consistently when	21	This is not that type of project. This
22	you travel around New Hampshire and you talk to a wide	22	is a project that, again, was originally envisioned as a
23	variety of stakeholders?"	23	way to diversify our fuel supply, move us away from
24	[Audience interruption.]	24	carbon-emitting fuels, lower energy costs. As more and
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1 2 tha	MR. QUINLAN: So, that's what led to at decision that's what led to that decision. [Audience interruption.]		
2 tha			
	[Audience interruption.]		
3	[Audience interruption.]		
4	THE MODERATOR: Excuse me, Bill.		
5	[Audience interruption.]		
6	THE MODERATOR: I am not going to ask		
7 the	e court reporter to just stop, Steve.		
8	[Off the record.]		
9	MR. QUINLAN: So, that's what led to		
10 tha	at decision. It was not a decision the Company made		
11 jus	st arbitrarily. It was based upon what we've heard		
12 co	consistently.		
13	Now, I also said at the outset, our work		
14 is	is not done on mitigating local view impacts. I shared		
15 wi	with you some of the other things that we're doing around		
16 th	the design of this project to address specific areas.		
17 Th	Those decisions are being made literally		
18 sti	structure-by-structure, based upon the views of experts in		
19 thi	this field. You know, again, it's not the Company		
20 de	determining what's important and where are those view		
21 im	impacts that we need to address? These are experts who		
22 tha	that's their living, that's what they do, and they have		
23 ex	expertise, not only in this state and elsewhere. So, we		
24 loo	look to them for guidance. And, we're going to continue		
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1 more power plants retire across New England, you know, you've heard of Vermont Yankee, you know, Salem Harbor, 2 3 which is a coal plant, Brayton Point, which is a coal 4 plant, we're getting to the point where New England is now 5 deficient in capacity, generate -- baseload generation 6 capacity. When you look out three years from today, we 7 have the first capacity deficiency in the region, meaning 8 across New England, that we've ever had, okay, ever. 9 So, we are getting to the point where, 10 unless we bring in new baseload power plants, and this 11 basically looks like a clean power plant, we have a 12 significant issue on our hands. And, it doesn't just lead 13 to high prices and volatile prices, that you're probably all seeing in your electric bill, you get to the point 14 15 where you do have challenges keeping the lights on, okay? So, two winters ago, much of the natural 16 17 gas generation fleet in New England was on the sidelines, 18 because all the gas was being used to heat homes here in 19 New England, okay? So, what did we have to do to keep the 20 lights on and keep prices somewhat in check? We ran every 21 power plant we had in New England. You know, we were 22 running every coal plant we had here in New Hampshire, 23 every oil plant, to the point where we were beginning to 24 run out of oil at many stations. Here, in New Hampshire, {SEC 2015-06}[Whitefield Presentation/Q&A Session]{09-09-15}

	03		
1	we were running jet fuel, okay, to keep the lights on in	1	announ
2	New England. What does that do to the price of power on	2	to sell p
3	some of those days, instead of being \$30 a megawatt-hour?	3	situatio
4	\$900 a megawatt-hour for every customer in New England.	4	one on
5	You know, this is what happens when, if	5	several
6	you retire a big part of your fleet, for whatever reason,	6	
7	whether it's nuclear, coal or otherwise, and you don't	7	clear or
8	replace it with new baseload capacity.	8	to earlie
9	So, the short answer, it's technically	9	Hampsl
10	not a "reliability project". We don't need it today to	10	It's esse
11	literally keep the lights on and the grid stable. We	11	power p
12	certainly need it to meet our environmental goals. We	12	hydroel
13	certainly need it to lower our energy costs. And, we're	13	will soc
14	now getting to the point where we need it literally to	14	more ge
15	keep the lights on.	15	all told.
16	You know, that winter, because I	16	wind, a
17	participated in many conference calls, we were worried	17	larger t
18	about having to impose rolling blackouts to keep the	18	We're n
19	overall grid stable. Okay. It was that close. And, you	19	new sta
20	know, I lived this every day during the winter, when we	20	delivery
21	see plants that can't run, because they have no natural	21	Hamps
22	gas supply, because the gas is being used elsewhere. And,	22	
23	this gets to the fuel diversity issue Jim was referring	23	
24	to. This is a non-gas-fired power plant that goes a long	24	disadva
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1	announced in the future. They look at the opportunities
2	to sell power and look at their supply and their own
3	situation. But, to our knowledge, they don't have a
4	one on the "drawing board", so to speak. They have
5	several that are just completed or nearing completion.
6	MR. QUINLAN: Yes. And, just so we're
7	clear on this, Northern Pass, in the commitment I referred
8	to earlier to deliver 10 percent of this power to New
9	Hampshire, is not based upon any one generation station.
10	It's essentially fed from Hydro-Quebec's vast array of
11	power plants. They have roughly 40,000 megawatts of
12	hydroelectric generation that's already operational or
13	will soon be operational. You think about that, that's
14	more generation than New England's entire generation fleet
15	all told. So, nuclear, natural gas, coal, hydro, solar,
16	wind, add it all together, you know, their system is
17	larger than that. That's why the reliability is so high.
18	We're not relying on any one station, particularly these
19	new stations that are in final construction, for the
20	delivery of the power that they have committed to New
21	Hampshire.
22	[Audience interruption.]
23	THE MODERATOR: What are the economic
24	disadvantages of Northern Pass to New Hampshire?
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1	way in addressing that issue around, you know, a reliable	1	MR. QUINLAN: So, what are the economic
2	grid. So,	2	disadvantages to New Hampshire? I honestly can't think of
3	THE MODERATOR: Can you explain the	3	any economic disadvantages to New Hampshire.
4	legal process for you to be able to bury the line along	4	[Audience interruption.]
5	public rights-of-way rights-of-way? And, do you have	5	THE MODERATOR: Okay. Was the visual
6	permission to bury it in the currently proposed areas?	6	impacts study done with or without foliage, summer versus
7	MR. QUINLAN: Yes. So, as part of our	7	fall, winter, spring?
8	SEC and related processes, we basically have to seek and	8	MR. QUINLAN: Bob. Bob is responsible
9	receive the authorization to place our infrastructure in	9	for our siting and permitting, and also the work of our
10	the public way. It's no different than if you were	10	visual experts.
11	running a cable line underground or a gas line	11	MR. CLARKE: Yes. So, thank you. The
12	underground, there's a process one goes through to seek	12	visual simulations that were done were done primarily with
13	and receive that authorization. And, that's our intention	13	some foliage. And, you can access those simulations on
14	here in New Hampshire. We've already begun those	14	the website, if you'd like to look at them.
15	discussions with the responsible agencies about the	15	THE MODERATOR: What kind of
16	process for achieving that.	16	marketplace marketable career skills would be would
17	THE MODERATOR: Is Hydro-Quebec building	g 17	a new apprentice learn through your Apprenticeship
18	other 10-megawatt dams in Canada to provide power? Are	18	Training Program?
19	any of these being built on the Cree or Native Peoples'	19	MR. QUINLAN: So, it's you know, if
20	lands?	20	you think about "what does a line worker do every day?"
21	MR. QUINLAN: Jim.	21	You know, they learn the ability to construct electrical
22	MR. MUNTZ: Yes. The dams that they	22	infrastructure, and do it in a safe and expert way. They
23	have under construction now are the last ones that they	23	learn the ability to work, you know, within a electric
24	told us they, you know, they intend. They don't have any	24	grid, and all the safety requirements associated with
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1	doing that. They learn technical training associated with
2	electrical theory. So, it's really a broad-based training
3	curriculum. Everything from basic safety, all the way to,
4	you know, "how do you build a grid?"
5	It is a highly technical curriculum.
6	We're very proud in working with the IBEW, and using some
7	of their training resources in their materials. It's
8	really state-of-the-art. They happen to develop some of
9	the best electrical workers in the country.
10	So, it's a great program. It's a set of
11	skills that's in very high demand across this country.
12	You know, there's a lot of infrastructure being built
13	across the country to allow us to meet our energy and
14	environmental goals. So, it becomes a very highly
15	marketable and high demand set of skills.
16	But it is a multiyear progression that
17	one goes through. And, these folks are brought along very
18	gradually, in a safe way. But they're taught a trade
19	that's going to serve them a lifetime, and one that seems
20	to be in very high demand in this state, based upon the
21	reception we're getting to that program.
22	THE MODERATOR: Okay. We're out of
23	time. I'm going to ask a couple more questions. This is
24	from a state representative. I represent 108 towns and 4
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1	support from folks who see an economic opportunity around
2	the project, in the form of a job opportunity or an
3	ability to use their company to perform good project work.
4	You know, so, there's a lot of support building at that
5	level. You know, we're working really hard now to talk to
6	folks about this plan, to get feedback on it, and to make
7	adjustments that we need to to build further support.
8	Our intention is to bring this project
9	into the siting process and successfully site it, with
10	good support from multiple stakeholders across New
11	Hampshire. I think, you know, we're two weeks out from
12	the announcement. My high-level sense is that, you know,
13	it's been very well received. Even many
14	[Audience interruption.]
15	MR. QUINLAN: And, I think those who see
16	are looking, are interested in pursuing a balance, and
17	thinking openly as to what's a balanced approach to moving
18	forward with this project, and realizing all the benefits
19	that I talked about here in New Hampshire? You know, I
20	think that's been well received by many. And, again, it's
21	not universal. Our work's not done. There are probably
22	some folks who will never be convinced, either they
23	dismiss what we're saying, because they don't see the job
24	opportunities, they don't see the energy costs, they, you
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1	cities. Eighty (80) percent of this project is in my	
2	district. I'm not sure if that means within Coos County.	
3	As such, what level of public support do you need in order	
4	to go forward with this project?	
5	MR. QUINLAN: Yes. So, you know, as I	
6	said earlier, for this project to move forward, it has to	
7	work technically, it has to be affordable, and it has to	
8	be sitable. In my view, that issue around sitability is	
9	really going to depend upon the level of support here in	
10	the State of New Hampshire. I think, obviously, there's a	
11	federal siting process that needs to proceed in parallel.	
12	But, ultimately, New Hampshire and the New Hampshire SEC	
13	will determine whether this project moves forward here in	
14	the State of New Hampshire.	
15	The changes that we announced, the	
16	ForwardNH Plan, really was intended to build the level of	
17	support around the project. And, I will say, in many	
18	areas, it's done exactly what we intended. So, when I	
19	talk to businesses across this state, about what they're	
20	seeing in their electric rates and what this project can	
21	do to lower their cost of doing business, and to provide	
22	certainty and stability, we're receiving very widespread	
23	support from the business community.	
24	We are, you know, receiving widespread	
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1	know, aren't that interested in the environmental benefits
2	of a project like this. So, there's a lot of
3	[Audience interruption.]
4	MR. QUINLAN: There's a lot there's a
5	lot of different facets that you really need to think
6	through to determine your ultimate position. For many,
7	and I'm not saying it's universal, for many, who have
8	taken the time to study it, my view is that, you know, the
9	support is growing as a result of the announcement.
10	THE MODERATOR: Ninety-one structures in
11	Coos will be monopole. How many will be lattice?
12	MR. QUINLAN: Sam or Jerry.
13	MR. FORTIER: We have to look it up.
14	MR. JOHNSON: We have to look it up.
15	MR. QUINLAN: Okay. They're going to
16	have to get some statistics together.
17	[Audience interruption.]
18	THE MODERATOR: Okay. Who was going to
19	answer that?
20	[Audience interruption.]
21	THE MODERATOR: All right. So, who is
22	going to answer that question about the 91 structures in
23	Coos will be monopole, how many will be lattice?
24	[Audience interruption.]
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THE MODERATOR: Okay. Jerry. MR. FORTIER: There are 500 lattice structures, 500. [Audience interruption.] THE MODERATOR: Okay. Just a minute. We didn't hear the answer, sorry. MR. FORTIER: Again, 500 lattice structures, 90 monopoles. THE MODERATOR: Okay. Thank you. (End of the Question-and-Answer Session.) (Public comment session provided under separate cover) {SEC 2015-06}[Whitefield Presentation/Q&A Session]{09-09-15} CERTIFICATE I, Steven. E. Patnaude, a Licensed Court Reporter, do hereby certify that the foregoing is a true and accurate transcript of my stenographic notes of these proceedings taken at the place and on the date hereinbefore set forth, to the best of my skill and ability under the conditions present at the time. I further certify that I am neither attorney or counsel for, nor related to or employed by any of the parties to the action; and further, that I am not a relative or employee of any attorney or counsel employed in this case, nor am I financially interested in this action. Steven E. Patnaude, LCR Licensed Court Reporter N.H. LCR No. 52 (RSA 310-A:173) {SEC 2015-06}[Whitefield Presentation/Q&A Session]{09-09-15}

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In Re:

SEC 2015-06 Northern Pass Public Information Session Whitefield, New Hampshire

PUBLIC COMMENTS September 9, 2015

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1	[Public Comment Session opened at 7:48 p.m.]	1	think outside the box and put some kind of structure
2	THE MODERATOR: We're going to		along the side of the road that doesn't have to be
3	move right into the comment section now. I'm going		buried and can be covered with earth. I feel that
	to call your names. Thank you, Mr. Quinlan.	4	they're going to add extra capacity to this
5	We're now going to begin the		structure in the future, and it will be an
	comment section. And, as I've said, I will call	6	
	your names, with residents and property and business	7	THE MODERATOR: Thank you.
	owners of Coos County being called first. When your	8	Mr. Mason.
	name is called, please approach the microphone and	9	MR. MASON: My name is Harley
	state your name and town. The court reporter,	10	Mason. That's M-A-S-O-N. I'm a resident of the
	again, is going to take down everything that you		Town of Milan. I'm the owner of Mason
	say, and your comments will be transcribed and made		Enterprises, which is a construction company. We
	part of the application to the SEC.		have been in business since 1983, and have worked
14	To ensure a good record, it is		on many projects. I am not only a contractor, but
	very important that you speak slowly and clearly,		I'm also a landowner.
	and that you address your comments to me and not to	16	I fully support the Northern
	each other. You know, when you turn around to		Pass Project, because of the jobs it will create and
	address everybody else, you're away from the		the investment it will bring to our state. While
	microphone and we're not getting it for the record.		many people downplay the positive economic impact of
	If you're reading from a statement, please read		these projects, I have experienced these projects
	slowly, and give a copy of your statement to the		firsthand, as 15 years ago we worked for the natural
	court reporter when you're through.		gas pipeline. My employees worked many hours
23	Also, to ensure that everyone		screening and delivering sand and materials for the
	who wants to speak has that chance, and I know a lot		burial of the pipeline. Anyone that could operate
	······································		· · · · · · · · · · · · · · · · · · ·
	Page 6		Page 8
1	of you do, I ask that you limit your comment to	1	heavy equipment and anyone that wanted to work had a
	three minutes. There will be a timer to hold up		
	· · · · · · · · · · · · · · · · · · ·	2	job. This project brought thousands of dollars into
	cards indicating when you have one minute remaining,		job. This project brought thousands of dollars into Coos County.
3	cards indicating when you have one minute remaining, 30 seconds, and then the hook.		Coos County.
3 4	30 seconds, and then the hook.	3 4	Coos County. More recently, during the
3 4 5	30 seconds, and then the hook. I'll now begin calling names.	3 4 5	Coos County. More recently, during the construction of the wind towers in Dixville Peaks,
3 4 5 6	30 seconds, and then the hook. I'll now begin calling names. I'm going to call four names at a time, and you can	3 4 5 6	Coos County. More recently, during the construction of the wind towers in Dixville Peaks, Owls Head, and Kelsey Mountain, this project put
3 4 5 6 7	30 seconds, and then the hook. I'll now begin calling names. I'm going to call four names at a time, and you can sit in these seats here in the front, so we don't	3 4 5 6 7	Coos County. More recently, during the construction of the wind towers in Dixville Peaks, Owls Head, and Kelsey Mountain, this project put over 300 people to work. My crew grew from 8
3 4 5 6 7 8	30 seconds, and then the hook. I'll now begin calling names. I'm going to call four names at a time, and you can sit in these seats here in the front, so we don't have to wait for people to come up to the	3 4 5 6 7 8	Coos County. More recently, during the construction of the wind towers in Dixville Peaks, Owls Head, and Kelsey Mountain, this project put over 300 people to work. My crew grew from 8 employees to 16, working 12 hours a day, 7 days a
3 4 5 6 7 8	30 seconds, and then the hook. I'll now begin calling names. I'm going to call four names at a time, and you can sit in these seats here in the front, so we don't have to wait for people to come up to the microphone. It will be more efficient that way.	3 4 5 6 7 8 9	Coos County. More recently, during the construction of the wind towers in Dixville Peaks, Owls Head, and Kelsey Mountain, this project put over 300 people to work. My crew grew from 8
3 4 5 7 8 9 10	30 seconds, and then the hook. I'll now begin calling names. I'm going to call four names at a time, and you can sit in these seats here in the front, so we don't have to wait for people to come up to the microphone. It will be more efficient that way. So, I'm going to call R.D.	3 4 5 7 8 9 10	Coos County. More recently, during the construction of the wind towers in Dixville Peaks, Owls Head, and Kelsey Mountain, this project put over 300 people to work. My crew grew from 8 employees to 16, working 12 hours a day, 7 days a week, screening sand and supplying over 60,000 yards of material for the wind towers. The wind tower
3 4 5 6 7 8 9 10 11	30 seconds, and then the hook. I'll now begin calling names. I'm going to call four names at a time, and you can sit in these seats here in the front, so we don't have to wait for people to come up to the microphone. It will be more efficient that way.	3 4 5 7 8 9 10 11	Coos County. More recently, during the construction of the wind towers in Dixville Peaks, Owls Head, and Kelsey Mountain, this project put over 300 people to work. My crew grew from 8 employees to 16, working 12 hours a day, 7 days a week, screening sand and supplying over 60,000 yards
3 4 5 6 7 8 9 10 11	30 seconds, and then the hook. I'll now begin calling names. I'm going to call four names at a time, and you can sit in these seats here in the front, so we don't have to wait for people to come up to the microphone. It will be more efficient that way. So, I'm going to call R.D. Cargill, Harley Mason, Alan McLain, and Landon	3 4 5 7 8 9 10 11	Coos County. More recently, during the construction of the wind towers in Dixville Peaks, Owls Head, and Kelsey Mountain, this project put over 300 people to work. My crew grew from 8 employees to 16, working 12 hours a day, 7 days a week, screening sand and supplying over 60,000 yards of material for the wind towers. The wind tower project left thousands of dollars into the local
3 4 5 7 8 9 10 11 12	30 seconds, and then the hook. I'll now begin calling names. I'm going to call four names at a time, and you can sit in these seats here in the front, so we don't have to wait for people to come up to the microphone. It will be more efficient that way. So, I'm going to call R.D. Cargill, Harley Mason, Alan McLain, and Landon Placey. Mr. Cargill.	3 4 5 7 8 9 10 11 12 13	Coos County. More recently, during the construction of the wind towers in Dixville Peaks, Owls Head, and Kelsey Mountain, this project put over 300 people to work. My crew grew from 8 employees to 16, working 12 hours a day, 7 days a week, screening sand and supplying over 60,000 yards of material for the wind towers. The wind tower project left thousands of dollars into the local businesses.
3 4 5 7 8 9 10 11 12 13	30 seconds, and then the hook. I'll now begin calling names. I'm going to call four names at a time, and you can sit in these seats here in the front, so we don't have to wait for people to come up to the microphone. It will be more efficient that way. So, I'm going to call R.D. Cargill, Harley Mason, Alan McLain, and Landon Placey. Mr. Cargill. MR. CARGILL: Yes. My name is	3 4 5 6 7 8 9 10 11 12 13 14	Coos County. More recently, during the construction of the wind towers in Dixville Peaks, Owls Head, and Kelsey Mountain, this project put over 300 people to work. My crew grew from 8 employees to 16, working 12 hours a day, 7 days a week, screening sand and supplying over 60,000 yards of material for the wind towers. The wind tower project left thousands of dollars into the local businesses. Northern Pass provides the same
3 4 5 7 8 9 10 11 12 13 14	30 seconds, and then the hook. I'll now begin calling names. I'm going to call four names at a time, and you can sit in these seats here in the front, so we don't have to wait for people to come up to the microphone. It will be more efficient that way. So, I'm going to call R.D. Cargill, Harley Mason, Alan McLain, and Landon Placey. Mr. Cargill.	3 4 5 6 7 8 9 10 11 12 13 14 15	Coos County. More recently, during the construction of the wind towers in Dixville Peaks, Owls Head, and Kelsey Mountain, this project put over 300 people to work. My crew grew from 8 employees to 16, working 12 hours a day, 7 days a week, screening sand and supplying over 60,000 yards of material for the wind towers. The wind tower project left thousands of dollars into the local businesses. Northern Pass provides the same opportunity. In fact, I believe Northern Pass has
3 4 5 6 7 8 9 10 11 12 13 14 15 16	30 seconds, and then the hook. I'll now begin calling names. I'm going to call four names at a time, and you can sit in these seats here in the front, so we don't have to wait for people to come up to the microphone. It will be more efficient that way. So, I'm going to call R.D. Cargill, Harley Mason, Alan McLain, and Landon Placey. Mr. Cargill. MR. CARGILL: Yes. My name is Robert D. Cargill. And	3 4 5 6 7 8 9 10 11 12 13 14 15	Coos County. More recently, during the construction of the wind towers in Dixville Peaks, Owls Head, and Kelsey Mountain, this project put over 300 people to work. My crew grew from 8 employees to 16, working 12 hours a day, 7 days a week, screening sand and supplying over 60,000 yards of material for the wind towers. The wind tower project left thousands of dollars into the local businesses. Northern Pass provides the same opportunity. In fact, I believe Northern Pass has done more to reach out to local contractors and engage them early on in this project than any other
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	Page 9		Page 11
1	MR. MCLAIN: My name is Alan	1	Hampshire, I don't think we're ever going to see
	McLain, spelled M-c-L-A-I-N. I'm a property owner		that happening. So if up in Canada has a surplus of
	in Berlin, New Hampshire and business owner. On		their power, I think we should be importing it and
	the property owner side, I'd like to see my		having it used. I think everybody should, you know,
	electric rates drop and my property tax have some		dream, and our goal should be able to heat with
	relief. On the business side, we ended up working		electric heat instead of fossil fuels. That could
	at the [inaudible?] wind towers also, showcased		be a ways off.
	our small company, which grew a lot in size.		But, anyway, I'm all in favor of
	Every year since that project	8	• •
9			that plan, and I think that over 50 percent of the
	has been, we've built a new switch station or a		people in New Hampshire now are in favor of that
	control house or something for one of these utility		plan. I really
	companies that needs our services.	12	[Interruption by audience]
13	You know, my guys are buying	13	MR. PLACEY: And I have the
	homes, buying trucks. It's good employment, they're		floor right now, if you don't mind.
	getting better pay, and this project will do the	15	THE MODERATOR: Just a second.
	same for us. And, I welcome the project.		Excuse me, Mr. Placey.
17	THE MODERATOR: Thank you. I'm	17	A lot of people are going to
	going to switch over the court reporters now, before		come up, and they're going to express views contrary
	Steve passes out on me. So, we're going to Sue		to what Mr. Placey is saying. He's not going to
20	is going to take over. Take just a minute or two.		make an uproar about what you say. He'll be
21	Let me get the next people to be		respectful of what you say. And just because he may
22	coming up. Harry Brown did I call Landon Placey?		be in the minority tonight doesn't mean that we
23	MR. PLACEY: No. That's me.	23	shouldn't all be respectful of what he says.
24	THE MODERATOR: No, no. Don't	24	All right. Mr. Placey, go
	Page 10		Page 12
1	-	1	Page 12 ahead.
	come up yet. I just was wondering where I left off.	1	ahead.
2	come up yet. I just was wondering where I left off. Harry Brown, Larry Rappaport, and Charlie, okay,	2	ahead. MR. PLACEY: Thank you very
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	SEC 2015-06 Northern Pass Public Inforn	nati	on Session winterield, New Hampshire
	Page 13		Page 15
1	I'm immediate past president of	1	addition, for your information, Northern Pass is one
	the North Country OHRV Coalition, the organization		of those large owners at this time that allows OHRV
	behind Ride the Wilds, 1,000-miles plus of OHRV		and snowmobiling on 10 major trails, being the good
	trails in Coos County, the largest, contiguous OHRV		neighbor. This would virtually shut us down in Coos
	riding area east of the Mississippi. And I'm the		County if they weren't a good neighbor.
	current president of the New Hampshire Off-Highway	6	
	Vehicle Association. I want to be perfectly clear:	-	benefits that the transmission line will provide the
	I am not representing either organization here		students of Stewartstown, nearly double our grant
	tonight, as neither has taken a position either for		list, without any buildings. We will not have to
	or against Northern Pass.		provide fire, EMS and police. Another win-win.
11	I have noticed a lot of rhetoric	11	
	in the press indicating that the above-ground		OHRV enthusiasts. Through the OHRV initiative, we
	transmission lines will have a negative impact on		just wanted to help our neighbors be able to raise
	tourism and recreation. In my opinion, OHRVing		their standards of living. We are also concerned
	which is wheeled-vehicle, motorized recreation		that in the end result, all the conservation groups
	and snowmobiling are not and will not be affected by		that oppose Northern Pass will cash in, like they
	Northern Pass's transmission lines. As a matter of		seem to always do in projects like this, and that
	record, we're allowed presently, OHRV and snowmobile		will not help our economic initiative at all. Quite
	recreationists, to utilize many miles of trails that		the contrary. Thank you.
	cross under or run under current power lines	20	
	throughout the northeast United States and all of		Larry Rappaport.
	the Canadian provinces. This is without any	22	
	negative effects to the participants concerning this		name is Larry Rappaport. I am a New Hampshire state
	type of recreational pursuit. Quite the opposite.		representative, Coos District One.
	type of recreational parsail. Quite are opposite.		
	Page 14		Page 16
1	-	1	-
	It allows access to trails that would not otherwise	1	THE MODERATOR: Mr. Rappaport,
2	It allows access to trails that would not otherwise be available. Through acquiring rights-of-ways and	2	THE MODERATOR: Mr. Rappaport, would you spell your last name, please.
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	SEC 2015-06 Northern Pass Public Inform	natio	on Session whiteheid, New Hampshire
	Page 17		Page 19
1	I'm concerned about how the	1	as well as an additional 14 megawatts of wind
	new towers, of course, are going to affect my		power under construction. Total that capacity, we
	property. My land is right next to it. And will		need the ability to send that power out of the
	landowners be compensated for any trees that are		region. Upgrading the Coos Loop to handle an
	removed? And I understand they may have to not		additional 100 megawatts would allow Berlin, as
	widen the right-of-way, but clear trees. I got a		well as other communities within the county, to
	lot of beautiful trees. And now that Northern		attract additional power projects and the tax
	Pass has discussed has discovered the shovel,		revenues they bring, both to the host communities
	why not bury the line for the entire length. This		as well as tax revenues to schools under R.S.A.
	has been discussed, so just reiterating. That's		83-F.
	all.	11	Many new employment
12	THE MODERATOR: Thank you, sir.		opportunities for younger people will come from
13	MR. GRENIER: My name is Paul		the construction of this project. In an agreement
14			I helped to negotiate with the New Hampshire
	roles here in Coos County. I hold the office of		Building Trades Council during Burgess Biopower
	Mayor of Berlin, and have done so for nearly six	16	
	years, as well as the office of Coos County		started new careers as trade apprentices. Today,
	Commissioner for the time period of 13 years. For		the skills they learned and jobs they have was
	the record, neither the county nor the city has		born of committed people who worked to ensure many
	taken an official position on this project.		would have a brighter future. With the New
21	I rise today in full support		Hampshire First commitment, in conjunction with
	of the newly amended route, the significant and		the National Brotherhood of Electrical Workers,
	costly proposal to bury over 50 miles of		there's an already-made blueprint in place to
	additional lines, and the major new financial role		encourage young Coos County workers who qualify to
	Page 18		Page 20
1	-	1	-
	the developers are proposing to play to redevelop		learn skills on the job and begin a new vocation
2	the developers are proposing to play to redevelop our badly devastated economy here in Coos County.		learn skills on the job and begin a new vocation for themselves.
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	SEC 2015-06 Northern Pass Public Inform	natio	on Session Whitefield, New Hampshire
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1	dollars to be spent statewide on economic	1	Connecticut River that attracts anglers from all
	development, community betterment and clean energy		over the world, and we have miles of beautiful
	initiatives with a laser focus on the North		hiking trails.
	Country will also help boost our area. I've got	4	Without any consideration of
		5	our natural resources, Northern Pass plans to ruin
6	THE MODERATOR: Mr. Grenier, are		our pristine vistas. In February of 1998, the
7	you almost wrapping up here?	7	State recognized the importance of keeping
8	MR. GRENIER: Yes. Yeah.	8	Pittsburg and the Great North Woods from being
9	The new Northern Pass Project is	9	developed and established an easement on
10	finally well thought out and allows the commercial	10	146,000 acres of the Connecticut Lakes headwaters
11	forest lands the opportunity to earn non-timber	11	and established the Connecticut Lakes Headwater
12	harvesting money so that these vast tracks of land	12	Citizens Committee to monitor compliance with the
13	remain open as they have for a hundred years. It	13	terms and conditions of that easement.
14	will give communities badly needed tax revenues to	14	We wish that Northern Pass
	help lower burdens on those who can least afford to	15	also recognize this importance by leaving our
	pay. It will help lower electric costs to New		landscape untouched and simply burying the lines.
	Hampshire businesses, making them more profitable		It is only two miles from the entrance into the
18	and vibrant. It will bury lines that are in very	18	United States to the Connecticut River where a
19	sensitive areas and provide millions of dollars	19	directional bore will be buried underneath the
20	[Interruption by audience.]	20	Connecticut River. If not buried, the towers
21	THE MODERATOR: Just a minute.	21	erected up to that point will be seen for miles as
22	Wait, wait. Wait a minute.	22	you enter our town on Route 3.
23	Go ahead. Finish it up.	23	The biggest insult to our
24	MR. GRENIER: I've got another	24	town, however, is disturbing our historic land
	Page 22		Page 24
1	sentence.	1	where the towers will be erected namely, the
2	THE MODERATOR: Are you done?		Indian Stream Republic Territory. In 1783, the
3	MR. GRENIER: That's fine.		Treaty of Paris established a border between the
4	Thank you, Judge.		United States and Canada. It was not clear, and a
5	THE MODERATOR: Steve Ellis.		border dispute caused double taxation for our
6	MR. ELLIS: Good evening. My		inhabitants, of which is now a section of
7	name is Steve Ellis, E-L-L-I-S. I am the Chairman		Pittsburg. They had enough and revolted and
	of the Select Board in the Town of Pittsburg.		created a sovereign nation with their own
9	As you know, Northern Pass		constitution and congress and named it the "Indian
10	plans to enter the U.S. over Halls Stream in		Stream Republic." For over 175 years this land
	Pittsburg and erect over 20 towers before it is		has remained untouched, but now Northern Pass
	buried under the Connecticut River.		wants to change that.
13	Pittsburg is a community that	13	In conclusion, I ask you not
14	survives on tourism, where people can escape to	14	to let Northern Pass destroy our beautiful vistas,
15	enjoy our abundant wildlife and beautiful vistas.	15	which will have an adverse effect on our economy.
	We have many unique things about our town. We are	16	Do not let them disturb the Indian Stream Republic
17	the largest geographic township in New England.	17	territory which has been preserved for 175 years.
18	We are considered the snowmobile capital of New	18	This is sacred territory and land to our town and
7 -	England, having over 200 miles of groomed trails	19	citizens. The solution is very simple: Bury the
179		1	lines, and both Northern Pass objectives and ours
	and hosting several vintage snowmobile races. We	20	mes, and both Northern 1 ass objectives and ours
20	• • •		will be achieved. Thank you.
20 21	and hosting several vintage snowmobile races. We		-
20 21 22	and hosting several vintage snowmobile races. We are part of the Ride the Wild Trail, which covers	21 22	will be achieved. Thank you.
20 21 22 23	and hosting several vintage snowmobile races. We are part of the Ride the Wild Trail, which covers over 1,000 miles for ATVers. We have many fishing	21 22 23	will be achieved. Thank you. THE MODERATOR: Before you

	SEC 2013-00 Northern 1 ass 1 ubic morth	liau	on Session Whitefield, New Hampshire
	Page 25		Page 27
1	Sir.	1	Will this Northern Pass project remain owned by
2	MR. SAMSON If I may, Ms.		Northern Pass, or will it be sold to Hydro Quebec,
	Moderator, I hope you will afford the opportunity		if it is ever approved, as was the case with the
	to speak over the three minutes to all that come		Coos Wind Park in Coos County? Will Eversource file
	after the mayor of Berlin. Thank you. For the		bankruptcy if Northern Pass does not pay the rental
	record, my name is	6	
	THE MODERATOR: Just a second,	-	
7			Project?
	sir. Let me respond to that. I did allow the mayor	8	
	to speak over that time period, and I am giving some		right-of-ways is the only viable option for Northern
	leeway for elected officials such as yourself. But		Pass to succeed in New Hampshire. The state is
	I can't do it		not a the state, not a private-for-profit company
12	[Interruption by audience.]		from out of our country, should be the beneficiary
13	THE MODERATOR: Go ahead, sir.	13	of this project if it is ever to be built.
14	MR. SAMSON: Thank you, Ms.	14	In our past, Public Service has
15	Moderator. For the record, my name is Richard J.	15	generated, transmitted, distributed and sold
16	Samson. S-A-M-S-O-N, as in Samson and Delilah. I	16	electricity in New Hampshire. Why is it that we
17	am a Coos County Commissioner for District 3.		have the highest rates in New England and some of
18	At this time I would like to		the highest in America? Eversource plus
19	thank everyone that has attended this meeting		politicians, some politicians, equals Northern Pass.
	tonight, especially the opponents that are here at		Our elected officials need to stop listening to the
	their own time and their own expense, as they have		paid lobbyists and start listening to the residents
	been throughout this egregious affair.		of our state. If Northern Pass is to be built,
23	Why has Eversource scheduled		let's do what is right and honest for the residents
	this meeting here in the southernmost town of Coos		of our state, and benefit our state and not
27	this meeting here in the southerninost town of coos	27	of our state, and benefit our state and not
	Page 26		Page 28
	Page 26		Page 28
	County, causing some Pittsburg residents to travel		corporate greed. Enough false information has been
		2	corporate greed. Enough false information has been generated by proponents of this ill-conceived
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2 3 4 5 6	County, causing some Pittsburg residents to travel over 80 miles one way to attend this meeting, when it will affect Pittsburg more than any other town in the state?	2 3 4 5 6	corporate greed. Enough false information has been generated by proponents of this ill-conceived project. The name itself is a misconception. And this is not just a North Country issue. Our back yard starts in Pittsburg and ends in Keene, Nashua, Exeter, Portsmouth and Conway. The entire state is
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	SEC 2015-06 Northern Pass Public Inform	natio	on Session whiteheid, New Hampshire
	Page 29		Page 31
1	County. The outline of the current proposed route	1	cable technology that their latest proposal
	carves a giant question mark through Coos County.		embraces to bury the line in its entirety rather
	In doing so, it crosses two of our forest		than limiting burial to one third of its lands.
	reservations: The Washburn Family Forest in		The draft EIS for the project outlines the
	Clarksville and the Kauffman Forest in Stark.		feasibility of this approach and notes the
	That question mark across the Coos landscape		benefits of doing so. As a landowner and
	raises a number of questions; among them, who		stakeholder, we will be intervening in the SEC
	really stands to benefit from that proposed route?	8	
	New Hampshire or Northern Pass? I would argue the	9	
	latter.	10	Thank you.
11	We believe that much of the	11	THE MODERATOR: Debra Warner.
12	current proposed route in Coos County is a relic	12	MS. WARNER: Yes, I'm
	of the Project's prior lines on old cable	13	Dr. Debra Warner. My business serves Coos and
	technology and an overhead approach that is		Grafton Counties. My office is in Littleton.
	unnecessary and unsightly. It is not the shortest	15	I've brought with me results
	distance between two points. We encourage		of a study that I did at the onset of this
	Northern Pass, if it wants to build its private	17	
	project, to use more direct routes under roads in	18	
	Coos County. We encourage Northern Pass to take		talking about involve feelings. That's my
	full advantage of the new cable technology. If		expertise.
	it's technically feasible to bury along roads	21	
	around the White Mountains, then it is technically	22	Country and our values, and I asked people, "What
	feasible to bury along roads from the Canadian		do you like about the North Country?" And I wrote
	border to Grafton County, assuming that Northern		down three things that they said. And as you can
			ç i i
	Page 30		Page 32
1	-	1	
	Pass can acquire the necessary landowner and other		see on this graph, and perhaps you can read it
2	Pass can acquire the necessary landowner and other permissions. This would spare some of the most	2	see on this graph, and perhaps you can read it from this distance that you are, mountains and
2 3	Pass can acquire the necessary landowner and other permissions. This would spare some of the most spectacular scenery in the northernmost part of	2 3	see on this graph, and perhaps you can read it from this distance that you are, mountains and forests was mentioned in the top three by two
2 3 4	Pass can acquire the necessary landowner and other permissions. This would spare some of the most spectacular scenery in the northernmost part of our state from unnecessary scars. Coos County	2 3 4	see on this graph, and perhaps you can read it from this distance that you are, mountains and forests was mentioned in the top three by two thirds of the people who were surveyed. The next
2 3 4 5	Pass can acquire the necessary landowner and other permissions. This would spare some of the most spectacular scenery in the northernmost part of our state from unnecessary scars. Coos County towns deserve to have their scenery protected no	2 3 4 5	see on this graph, and perhaps you can read it from this distance that you are, mountains and forests was mentioned in the top three by two thirds of the people who were surveyed. The next item down was half of the people mentioned the
2 3 4 5 6	Pass can acquire the necessary landowner and other permissions. This would spare some of the most spectacular scenery in the northernmost part of our state from unnecessary scars. Coos County towns deserve to have their scenery protected no less than the White Mountain National Forest.	2 3 4 5 6	see on this graph, and perhaps you can read it from this distance that you are, mountains and forests was mentioned in the top three by two thirds of the people who were surveyed. The next item down was half of the people mentioned the people of the North Country. We do like each
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	SEC 2015-06 Northern Pass Public Inform	atio	in Session winterfeld, New Hampsinte
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1	sacrifice to stay here and protect their family,	1	continually stated they have "listened to the
	which includes the mountains and the forests. And		people," but we have yet to see the evidence of
	I think it's really important across the state		that in their latest proposal and public
	that people understand the dynamics of this "love"		statements. The people in New Hampshire have
	that people have that includes the landscape as a		clearly and repeatedly stated that it's either
	family member. It's not the way it is down below.		full burial or it's no build in New Hampshire. I
	And so it's really important that you understand		hope the SEC will hear this loud and clear.
	that this is a different culture. When you talk	8	And if this merchant line is
	about coming in here and placing these things,	9	to be built in New Hampshire, it must have these
	you're talking about harming a family member. It		requirements. I have this written for you. Full
	would be like somebody taking a picture of your		burial. I put along public rights of way, but I'd
	child or your wife who's beautiful and say we're	12	be willing to concede if you have other, more
	just going to put these scars all over her. And	13	acceptable places. Full and on-time usage
14	it's quite traumatic for the people here to		payments and tax payments for the complete life of
15	imagine these things. And so I just want to	15	the line. We hear that that's a problem.
16	understand this, and I want you to understand	16	Employment of the most New Hampshire workers as
17	this, that these are very important. We don't	17	possible, which you said you would do for the
18	want to do experiments on our children. It's not	18	highly paying jobs for the life of the line. And
	good. We do tend these mountains, and we tend	19	thank you for correcting that and changing that.
	these forests with our hearts. And I hope that	20	The bottom line is that, if
	you understand that. As you might imagine, I am		this line is fully buried and the Company is
	against the Northern Pass being above ground. We		willing to make its fair payments for the life of
	need to bury it in the North Country. Thank you.		the line, then the "Orange Opposition" will stop
24	THE MODERATOR: Thank you.	24	living this feudal nightmare where we become the
	Page 34		Page 36
	Page 34		Page 36
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2	director of parks, were told that we had to fly into Canada, stay overnight, tour the location where the power was being generated, and then on	2	can't call it that, because EPA disqualifies that. So it's not clean power. Rest of it's a lie. I'll donate the rest of my time to someone else.
5 6	the following day fly back to southern New Hampshire, along the proposed route for the power line. It was our assignment to look at the window look out the window once in a while to	6 7	THE MODERATOR: Thank you. Bob Baker. MR. BAKER: My name is Alan Robert
9 10 11 12 13 14 15 16 17 18 19 20 21 22 23	be able to testify that we had been there, knew the topography along the route and determine that it was acceptable." How did that sound? But Judge, I think they should recall this whole process. The Site Evaluation Committee needs to be legally reformed with an unbiased, uncorrupt group of people. This is horrible. It's a terrible insult politically. Now it's my turn. I worked for the Natives up there for a while on this project, and they were insulted no, I've got more time because of my disability. Thank you. The people of northern Quebec were divided on this, from the politicians in Montreal to the Native Americans up on the Great Bay I mean Hudson Bay region. The Inuit native peoples met many times to discourage this flooding	9 10 11 12 13 14 15 16 17 18 19 20 21 22 23	Baker. I go by "Bob." I live in Columbia, New Hampshire. Six. That is the number of scenic trails and byways in Coos County that Northern Pass would adversely impact with crossings or visual sitings of its above-ground transmission cables and towers that it wants to build in our county. These six wonderful scenic trails and byways are as follows: The 740-mile-long Northern Forest Canoe Trail, it will be crossed on the Upper Ammonoosuc River in Stark by this transmission line. The National Connecticut River scenic byways in Stewartstown, Clarksville and Pittsburg, 20 towers will be built within sight of these byways. The state's scenic and cultural byway, Moose Path Trail in Clarksville and Millsfield, it will be crossed in
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2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23	continuity leads to a 10-percent decrease in biological diversity. So you can go from the triangle and go from the top right to the bottom and	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23	those two towns. The state scenic and cultural byway, Woodland Heritage Trail in Stark and Lancaster, it will be crossed twice in those towns, and the Connecticut River Paddlers Trail in Pittsburg and Clarksville. Why isn't there one, single visual simulation of the impact that the Northern Pass transmission towers and clear cuts would have on these six scenic and cultural treasures? I think the answer is self-evident: Northern Pass just doesn't want us to see what it will really do. In the course of this proceeding, surely the SEC will see its way clear to demanding that visual simulations of the damage to the scenic and cultural treasures in Coos County be provided by independent, unbiased experts. Twenty. That is the number of transmission towers Northern Pass plans to erect in a new 120-foot-wide, clear cut corridor in Pittsburg, across the wetlands of beautiful Halls Stream and then into the hills high above the Connecticut River. Twenty-three. That's the number of transmission towers Northern Pass has in

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1	store for Clarksville, running from the	1 insulted with Civil War technology? Who gets the
	Connecticut River to just west of Route 145 on Ben	2 "step in the right direction" policy these are
	Young Hill. The view from that vantage point	3 all quotes, incidentally and who doesn't? Who
	would never be the same.	4 are the losers Donald Trump and who are the
5	Twenty-eight. That's the	5 winners?
6	number of transmission towers to be spiked into	6 Eversource, in their wisdom,
7	the Stewartstown landscape, running along the	7 has answered these questions for us. The Great
8	border of Coleman State Park over Diamond Pond	8 North Woods gets 8 miles buried. That's out of
9	Road and then up the ridge into Dixville. These	9 40 miles. The White Mountains gets 52 miles
10	towers will be highly visible from many approaches	10 buried. And the rest of the 130 miles in New
11	and unspeakably beautiful properties in Colebrook	11 Hampshire, including 32 miles of the Great North
12	and Stewartstown.	12 Woods, gets spiked with more than 1500 I think
13	Over 600 in Dixville,	13 Bob Baker said over 180 100-foot towers. Bill
	Millsfield, Dummer, Stark, Groveton and Lancaster.	14 Quinlan, president of Eversource, calls this,
	Northern Pass plans to erect over 400 new	15 quote, the right balance, unquote. Well, I think
	high-voltage, direct-current towers and over 200	16 a lot of us would call this "the wrong insult
17	AC replacement towers.	17 [sic]."
18	One thousand eight hundred and	18 Here's just a couple points to
	thirty. That is the number of towers that	19 consider: The Great North Woods, we think, is the
	Northern Pass plans to erect in New Hampshire,	20 most beautiful part of the state. How does it
	from top to bottom. This is wrong. If the	21 make any sense to cover four fifths of this area
	Canadians want to pay for this power to come	22 with 500 100-foot towers, especially when the
	through New Hampshire, and Connecticut and Massachusetts wants this to be qualified as	23 scenic beauty and this has already been24 mentioned is the only economic resource left in
24	Wassachuseus wants uns to be quantied as	24 mentioned is the only economic resource left in
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1	-	
	renewable power for their own interests, let them	1 the North Country? Will people coming to the new
2	renewable power for their own interests, let them pay for the cost of burying this project.	 the North Country? Will people coming to the new Balsalms like to be greeted to the area with this
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1	you wrap it up, please.	1	involved in this struggle for years since it
2			started and since Ray Burton condemned this
			project. And at one of our rallies in Colebrook,
3	5		
4	0		the whole town turned out. We marched through the
5	5, 5, 6		town. The town fathers agreed with it, the police
6	THE MODERATOR: That's one, two,		department. We had many speeches from the
7	three		memorial park there. And Reverend Bud Holts stood
8	Mr. BIRD: Do what makes sense,	8	up he's a retired Episcopal priest and he
9	and do what is possible and feasible and fair.	9	gave the invocation. So I would like to give his
10	Please bury this thing. Thank you.	10	invocation now, if I can find it. I think I can.
11	MR. SCHOMBURG: My name is	11	THE MODERATOR: Better hurry.
12	Bill Schomburg, and I'm from Columbia.	12	
	S-C-H-O-M-B-U-R-G.		the great architect of our universe, we ask thy
14			blessing on the purpose of our assembly. Give us
	to make have already been addressed, but I do not		strength to resist the forces that would destroy
			your beautiful creation for the sole purpose of
	want to give up my time. So I'm going to say		
	something. I've got a whole packet of material		monetary greed. Keep your children steadfast in
	here. And going along with Bob Baker I didn't		their resistance to the planned destruction and
	know he was going to write about this, but it's		despoiling of this beautiful valley you have blessed
	ironic. I'm sitting right next to him, and this		us with. And with your mighty power, protect us
	fits into what he's been saying. The U.S.		from the self-serving intentions of those who value
	Department of Energy draft EIS under Recreation		money over the integrity of the land and care
23	states, quote, Construction and operation of an		nothing for those who live on it and are dependent
24	overhead transmission line, including periodic	24	upon it. This we ask in thy name. Amen.
	Page 46		Page 48
1		1	-
	vegetation management, would result in long-term		THE MODERATOR: Martin Kaufman,
2	vegetation management, would result in long-term visual impacts. These impacts may be tracked from	2	THE MODERATOR: Martin Kaufman, Paula Sweatt, Mike Stirling, Rod Beland.
2 3	vegetation management, would result in long-term visual impacts. These impacts may be tracked from the experience of users by affecting their sense	2 3	THE MODERATOR: Martin Kaufman, Paula Sweatt, Mike Stirling, Rod Beland. So, Mr. Kaufman first.
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2: 2: 2: 2: 2: 2: 2: 2:	Quinlan is your name; right? I brought this issue up to one of your people in a previous meeting. He called himself a project manager. And he said he would get in touch with me. He never did. So I'm trying again to protect my water rights, water rights from a spring and a line that was laid at the turn of the century that is, between 1905 somewhere 1890 to 1910, something like that. That water line has been there. I upgraded it about 40 years ago, and I'm going to upgrade it again because there are now three families who use the water from that water line. I use it for my horses. I use it for drinking. It's water that is gravity-fed. It goes to many buildings. And I own an easement on your land, land that you bought from some folks who sold it to you for hundreds and hundreds of thousands of dollars. It's not fair. So that's the personal issue. Not only is it not fair, but over these five years you've caused my family a great deal of misery. I wonder if that bothers you at all. It doesn't seem to, by the look on your face. It really doesn't. It's a very personal issue. I don't know that my son is going	 have some four-wheelers coming through. Great THE MODERATOR: Dr. Kaufman, we're really going to have to ask you to wrap it up. We've got a lot of comments to go. MR. KAUFMAN: Okay. I will. It should be buried. Just bury it. Bury it. It's the right thing to do. MS. SWEATT: Good evening. My name is Paula Sweatt, S-W-E-A-T-T. I am a resident of Millsville, New Hampshire. I support the Northern Pass being located in our community. Most recently we have faced a property tax change involving a PILOT agreement with windmills. This transaction left Millsfield with no surplus funds to assist with basic needs, like tuition for education and other expenses. The PILOT agreement then left a difference of remaining taxes, to be funded by local tax-paying residents with such large taxes. This would have caused us to sell or foreclose on our family farm. Our farm has been in our family 	
24	to want to be on that land. I'm 80 years old. I	24 bill or PILOT agreement could have taken it away.	
	Dara 50	Dars 52	_
	Page 50 L don't know how long I'm going to be on that land. 2 My granddaughter would like to own the property. 3 She's 11 years old. I don't know that it's going to	Page 52 1 With the help of our county and state government, 2 this did not occur. I share this story to 3 enlighten how the Northern Pass will bring a 4 positive to exercise to exercise the positive for them.	-
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	SEC 2015-06 Northern Pass Public Inforn	natio	on Session whiteheld, New Hampshire
	Page 53		Page 55
1	and the excitement that comes in a meeting like	1	directly. You know, and the Northern Pass is saying
	this, and I love the comments that have been made,		they're going to, you know, put 80 high-voltage
	I feel the same passion and love for the town of		direct-current lines through the town of Stark.
	Groveton. And right now, that town is slowly		Unfortunately, some of these towers are planned for
	fading away because of the severe economic		construction on property and on the property direct
	depression it is in. I look forward to, if this		across from the road. My retirement home, when they
	project goes through, to the economic impact that		get done, they're going to have towers all over the
	this project will have on a site like ours in		place there. I mean, you know, it's going to stick
	Groveton at the mill site.		out like a sore thumb. I did talk to some of the
10	When I came up here three	10	customers, you know, of Northern Pass, some of the
11	years ago, the two biggest issues that we faced in		people of Northern Pass, to try to come up with some
	bringing new companies to Groveton were, one, the		kind of agreement. Their agreement is: We'll just
13	cost of power, and, two, the inability of the		build towers up higher. So that's insulting, you
14	state and other agencies to really entice	14	know.
	companies to come into the area. The economic	15	And then, you know, you have a
	impact that this project will have will give us an	16	24-inch main gas line that goes through my property,
17	opportunity to bring new entities into the area to		okay. When they built the gas line, I was not for
18	create new jobs. We have two companies right now	18	that neither. I says, you know, why don't you guys
19	who are ready to come on. They just need a little	19	build it on the power line. They said, well, we
20	bit of help to make that transition and bring	20	can't because we're too close to the power. Now,
	brand new jobs to the area, not transitional jobs,		since the power company wants to do it, they're
	but brand new jobs. I appreciate the opportunity	22	going to put the structures right along, right close
	to address you and look forward to the benefit		to the steel you know, the gas line. Right, you
24	that this could bring to not only the town	24	know the footage is my house is 300 feet away
	Page 54		Page 56
1	Page 54 members, to the tax base, but to the future of	1	Page 56 from the gas line, you know. And I don't think it's
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2 3 4	members, to the tax base, but to the future of towns like Groveton and surrounding communities as we try and bring back young family members back to town to raise their families here as opposed to	2 3 4 5	from the gas line, you know. And I don't think it's right. I don't think it's safe. I think it's a big safety issue. And, you know, as far as, you know, like, depreciation on your property, there's no
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	SEC 2015-06 Northern Pass Public Inform	natio	on Session winterield, New Hampshire
	Page 57		Page 59
1	They're going to have to hire outsource. You know	1	disingenuous, at best. It was about a year ago for
	what I mean? They might get flag men. That be	2	
	about it, you know.	3	
4	I think they should bury it.	4	
5	And there shouldn't be a question asked about, you	5	billion dollars, it was possible that there was
	know, where to bury it, you know, because it's so	6	enough money that Hydro Quebec was willing to pay
	close to the power line and		for transmission service, they could bury the whole
8	THE MODERATOR: Mr. Beland, your		line. I still believe that. And I think it's even
_	time is up. Wrap it up.	_	more true today, now that they think the estimate is
10	MR. BELAND: So I'm for burying		2-1/2 billion dollars.
	a hundred percent. You know, I don't think it	11	I want to make note of two
	should be aerial. Don't even make sense.		questions that came up in the Q and A session. One
13	THE MODERATOR: Eliot Wessler,		was if the line is completely buried, will Hydro
_	Mark McCullock, Frank Lombardi, Katie Rose.	14	
15	All right. Mr. Wessler.		stonewalling and then a fair amount of hemming and
16	MR. WESSLER: My last name is	16	
17	W-E-S-S-L-E-R. I'm a resident of Whitefield, New	17	
	Hampshire.		don't think Northern Pass knows how much Hydro
19	THE MODERATOR: And your first	19	
	name, sir?	_	service. So there very well may be plenty of money
21	MR. WESSLER: Eliot, E-L-I-O-T.		to underground the line.
22	Judge McGuire, I want to thank	22	
	you. You have a thankless, horrible job here, and		thought was very interesting was, paraphrasing the
	you've executed it with fairness an aplomb. And now		question, was if this can be done in Vermont, if
	5		1
	Page 58		Page 60
-		-	
	that I've buttered you up, I'm going to ask you		it's technically feasible and economically feasible
2	that I've buttered you up, I'm going to ask you THE MODERATOR: Yeah, I didn't	2	it's technically feasible and economically feasible to bury the whole line in Vermont, why is it not
2 3	that I've buttered you up, I'm going to ask you THE MODERATOR: Yeah, I didn't hear a big round of applause, by the way, for that.	2 3	it's technically feasible and economically feasible to bury the whole line in Vermont, why is it not feasible in New Hampshire? And I got to say that
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	SEC 2015-06 Northern Pass Public Inform	atio	in Session winterfeld, New Hampshire
	Page 61		Page 63
1	In order to fully understand the	1	to keep the trail maintained and open to hikers.
	total negative impact this 165-mile Cohos Trail will		Generally speaking, when people hike a trail, they
	have from the proposed NPT project, you first have		often will removal brush and small blow-downs found
	to understand what has already negatively impacted		on the trail. This is a huge help.
	the trail in the last five years. The Brookfield	5	THE MODERATOR: Mr. McCullock,
	Renewable Wind Turbine Project in Disville Peak		your time is up. If you could wrap it up, please.
	Region has changed the overall hiking experience on	7	MR. McCULLOCK: I'm very close.
	the Cohos Trail and it's not as great as it once	8	THE MODERATOR: Okay.
	was. These wind towers can be seen from various	9	MR. McCULLOCK: This is a huge
	points, including, but not limited to: Percy Peaks,		help. The Cohos Trail Association relies primarily
	Sugarloaf Mountain, Kelsey Notch, Panorama Lean-to		on volunteers due to a small operating budget. With
	and more. Many hikers feel they're out of place and		less traffic on the trail, the increased burden is
	an eyesore. You can't even hike to the summit of		going to fall on the shoulders of volunteers to keep
	Dixville Peak due to the wind tower there now. Now,		the Cohos Trail passable.
	what will happen to the trail if Northern Pass is	15	Mark, I feel exactly how you
			feel. The Cohos Trail needs to be mentioned at the
	permitted? One, even greater negative aesthetic impacts will occur and will be seen the entire span	17	SEC hearings. The Cohos Trail Association has
	of the 165-mile Cohos Trail, from the White		worked tirelessly at helping to get the trail to
	Mountains north to the Canadian border.		where it is today. I wish it not be negatively
20	Two, the overall hiking		impacted for big profits for big corporations.
	experience along the Cohos Trail will decrease		Corporate greed is the worst of evils, along with
	further. Folks currently come to hike the trail for		money, of course. Yours truly, Chad E. Pepau.
	its wilderness quality, to get away from much of the	22	And by the way, 4A all the way
	things man-made and enjoy the solitude, tranquility		or no way. Thank you.
24			of no way. Thank you.
27	Page 62		Page 64
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1	Page 62 and wonderful views that cannot be seen anywhere	1	Page 64 THE MODERATOR: Mr. Lombardi.
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	Page 65		Page 67
1	as proposed would range up to 100 feet high, well	1	really respect the time. Everybody's been going
	above both the tree canopy and the wooden poles on		over. And I'm going to let you know when it's 30
	the existing transmission right-of-way. The major		seconds to go, to give you a warning, okay.
	power line would cross directly over three main	4	Yes.
	roadways and cut across scenic views from Routes 3	5	MS. ROSE: My name's Katie
	and 116. The visual impact would be severe, as	6	Rose. The people of Whitefield
	one will not be able to enter Whitefield without	7	THE MODERATOR: R-O-S-E; right?
8	seeing the lines. As such, the project would	8	MS. ROSE: A rose as in the
	adversely affect large swaths of the town's visual	9	flower.
	landscape, the central historic and business	10	THE MODERATOR: Yeah.
11	district, and significant natural and preserved	11	MS. ROSE: The people of
12	areas. The transmission project does not fit with	12	Whitefield and surrounding towns are up in arms over
13	Whitefield's master plan, and there is no doubt	13	Northern Pass's recent announcement that they will
14	that new transmission lines of this scope and	14	not be burying their transmission lines through our
15	scale would negatively affect the orderly	15	towns. In light of this new information, 535
	development of Whitefield and the region, private	16	registered voters and concerned residents of
17	property values, business prospects and economic	17	Whitefield and surrounding towns have signed the
18	development. The Whitefield Planning Board	18	following petition requesting full burial of the
	believes the adverse impacts of Northern Pass can		Northern Pass transmission lines through Whitefield
	be largely avoided if the transmission lines are		and neighboring towns. We are sorry that we did not
	buried in Whitefield. We respectfully request		get to everyone because we know there are countless
	equal treatment that is, line burial with other		more who feel as we do. This petition speaks for
	towns where burial has been proposed. Sincerely,		all those who stand against the proposed Northern
24	the Whitefield Planning Board.	24	Pass Transmission Project and the many harmful
	Page 66		Page 68
1	Page 66 I'd also like to add, not	1	Page 68 effects it would have on our communities.
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MS. ROSE: Am I all done?		new Northern Pass Project and are here again
Page 70 THE MODERATOR: No. Yes, you	1	Page 72 tonight, you are New Hampshire's experts, every
MS. ROSE: All those people I mentioned, if you're here, and if you're not, you should have stayed because we need to be represented. Thank you. THE MODERATOR: Okay. Suzanna Whittum, Jon Wilkinson, Paul Haslanger, Peter Powell. UNKNOWN AUDIENCE MEMBER: In fairness to (inaudible) MS. ROSE: Are you ready to sing? THE MODERATOR: All right. Wait a minute. Are you Suzanna Whittum? MS. WHITTUM: I am Suzanna Whittum, S-U-Z-A-N-N-A, Whittum, W-H-I-T-T-U-M. And I am a resident of Whitefield. And I am a registered voter, by the way. I had to point it out. THE MODERATOR: You don't need	3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23	single one of you, and continue to be those experts for New Hampshire's future. Quickly, without talking quickly, I have a very important thing I want you to do. I think you need to look in great detail at some very concerning maps published by the Northern Pass. My first map of concern that I want you to look at is Mile No. 2 of Pittsburg with its incredible twists and turns, and then finally even burial along Route 3, where we've been told tonight it couldn't be buried. Also look at maps Mile 5 through Mile 10 in Clarksville and Stewartstown, and please ask yourself: Why did the Northern Pass propose burial along these old roads? I believe Northern Pass is only offering any burial because it can't get through these areas above ground. And I also feel that's why they're now offering burial around the White Mountain National Forest. It has nothing to do with aesthetics. They can't get through. Thank you. THE MODERATOR: Okay. Paul Haslanger? Mr. Haslanger? Maybe I didn't okay. He's from Lancaster, Garland Road, in case I'm not
	Page 69 forward, we insist that the lines be buried. The original petition is being submitted to the New Hampshire Site Evaluation Committee. Copies are being presented to the following people and political boards, with the expectation that they will properly represent their citizens on this matter: Governor Maggie Hassan, Senator Jeff Woodburn, Representative John THE MODERATOR: Thirty seconds. MS. ROSE: Thank you. Representative Leon Rideout, the Whitefield Select Board, the Whitefield Planning Board and the Whitefield Economic Development Economic Corporation. Finally, we present this copy to you, Northern Pass, in solidarity, opposed to your latest proposal for New Hampshire. Thank you. [Applause] MS. ROSE: Will the following people please come forward if you are present? Otherwise, these will be mailed to you, registered mail THE MODERATOR: No. I'm sorry. MS. ROSE: Am I all done? Page 70 THE MODERATOR: No. Yes, you are. Sorry. MS. ROSE: All those people I mentioned, if you're here, and if you're not, you should have stayed because we need to be represented. Thank you. THE MODERATOR: Okay. Suzanna Whittum, Jon Wilkinson, Paul Haslanger, Peter Powell. UNKNOWN AUDIENCE MEMBER: In fairness to (inaudible) MS. ROSE: Are you ready to sing? THE MODERATOR: All right. Wait a minute. Are you Suzanna Whittum, Y-H-I-T-T-U-M. And I am a resident of Whitefield. And I am a registered voter, by the way. I had to point it out. THE MODERATOR: You don't need to take this down. [Presentation sung.]	forward, we insist that the lines be buried. The original petition is being submitted to the New Hampshire Site Evaluation Committee. Copies are being presented to the following people and political boards, with the expectation that they will properly represent their citizens on this matter: Governor Maggie Hassan, Senator Jeff Woodburn, Representative John THE MODERATOR: Thirty seconds. MS. ROSE: Thank you. Representative Leon Rideout, the Whitefield Select Board, the Whitefield Planning Board and the Whitefield Economic Development Economic Corporation. Finally, we present this copy to you, Northern Pass, in solidarity, opposed to your latest proposal for New Hampshire. Thank you. [Applause] MS. ROSE: Will the following people please come forward if you are present? Otherwise, these will be mailed to you, registered mail THE MODERATOR: No. I'm sorry. MS. ROSE: All those people I mentioned, if you're here, and if you're not, you should have stayed because we need to be represented. Thank you. THE MODERATOR: Okay. Suzanna Whittum, Jon Wilkinson, Paul Haslanger, Peter Powell. UNKNOWN AUDIENCE MEMBER: In fairness to (inaudible) MS. ROSE: Are you ready to sing? THE MODERATOR: All right. Wait a minute. Are you Suzanna Whittum? MS. ROSE: Are you ready to sing? THE MODERATOR: All right. Wait a minute. Are you Suzanna Whittum? MS. WHITTUM: I am Suzanna Whittum, S-U-Z-A-N-N-A, Whittum, W-H-I-T-T-U-M. And I am a resident of Whitefield. And I am a registered voter, by the way. I had to point it out. THE MODERATOR: You don't need to take this down. [Presentation sung.]

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1	pronouncing his last name right. Okay.	1	statisticians will submit studies done elsewhere
2	Peter Powell. Are you Peter		to address the degree of impact, but they are
	Powell?		largely irrelevant here. Like politics, all real
	MR. POWELL: I am.		estate is local, and I do not want the sad job of
4			
5	THE MODERATOR: Okay.		quantifying the impact after it has happened.
6	MR. POWELL: I am Peter		Please understand that the degree of difference in
	Powell, P-O-W-E-L-L, of Lancaster. Been a realtor		impact is a function of the baseline, ours being
8	here for the past 42 years.		pure and pristine, while others have already been
9	The local charter school asked		degraded when additional impacts are measured. Be
	students to define "poverty" and suggest what		assured that when people leave areas that are
	might be done about it. Some expressed their		already marred to visit or live in a place like
12	thoughts in a mural. It depicts a farmer plowing	12	this, they will not accept, they will not
13	with a team of horses, a mother reading to her	13	tolerate, and they will not pay for more of what
14	children, and other expressions of community,	14	they left behind.
	family and work. It speaks eloquently of things	15	
	important to them, including ties to land and		technology is advancing. Other states are
17		17	
	than any in New Hampshire, north or south.		while investors are bringing it under the ocean
	Balance is not achieved by saving one place and		from the south. Our homes may soon use advanced
	sacrificing another. Balance is achieved when you		concepts of the heat pump to become powerhouses in
	can pursue your self-interest without harming our		their own right, producing more than they need.
	region in the process, not by doing less harm here		Tesla batteries give feasibility to solar, which a
	and more harm there. Fundamentally, this project		Connecticut company has installed a municipal
	is in conflict with too many elements of our		solar system to store not power but heat in salt
	is in connect with too many elements of our		solar system to store not power out near in suit
	Page 74		Page 76
1		1	-
	economy, putting sectors at risk. It should not		beds to run turbines when the sun is not shining.
2	economy, putting sectors at risk. It should not be in conflict with, but should instead enhance	2	beds to run turbines when the sun is not shining. No one
2 3	economy, putting sectors at risk. It should not be in conflict with, but should instead enhance local economies and not just be tolerated as	2 3	beds to run turbines when the sun is not shining. No one THE MODERATOR: Mr. Powell, your
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	Page 77		Page 79
3 4 5 6 7 8 9 10 11 12 13 14 15		1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	Page 79 offers to take only half as a compromise. But the Northern Pass, now also known as ForwardNH Plan, cannot be held at fault because this is the way corporations operate, by keeping costs to a minimum, profits to a maximum, no shame, no guilt, no consequences, just a bigger bottom line.
18	THE MODERATOR: Okay. So Mr.		means told you they wanted a \$400,000 Ferrari,
19	Winthrop I think is gone. Lynn Placey? Is she	19	you'd probably laugh it off. Something too
	here?		expensive is just that. The high cost makes it
21 22	UNKNOWN AUDIENCE MEMBER: No. THE MODERATOR: Bruce Brekke.		unobtainable. Now, the Northern Pass has released its latest plan, ForwardNH Plan
	Mr. Brekke.	22	
24		24	Mr. Brekke.
	D 70		D 00
	Page 78		Page 80
1	MR. BREKKE: My name is Bruce Brekke. That's B-R-E-K-K-E. And my wife and I	1	MR. BREKKE: Oh, okay. I'll speed it up. Using a new technological approach of
	are property owners in Whitefield.		burial
4	Our concern is the effects	4	
	that the proposed overhead towers will have on	5	you can't maybe summarize
	property values and the tourist industry in the state of New Hampshire, the North Country, and	6	MR. BREKKE: Please, we had two people you called that weren't here. If I could
	particularly the town of Whitefield. The threat		just take into their time and be fair with
	of the 182 or so miles of giant metal towers	9	THE MODERATOR: Mr. Brekke, we
10	scarring our state has been hanging over our heads		still have all these people
	for over four years now. During that period, the	11	e ·
	Northern Pass has promised to deliver jobs, lower		I'm not going to argue. I'm appealing
	electric rates, and promised money, money for your land, money for your right for your land, and	13	THE MODERATOR: All right. Go ahead.
	money for your community project. More money than	14	
10	money for your community project. More money than	1-5	

16 can be imagined. The truth is the jobs, the lower17 rates and the money, as time passes, will not

18 always be there. The towers, though, will always

20 Pass plans to bury an additional 52 miles of line,

21 a plan that has been hailed as a compromise. A

22 compromise. Imagine a stranger arrives at your

23 house, pushes his way in, wants to take all of

24 what is yours, you resist, and then the invader

19 be there. As announced recently, the Northern

16 called "Northern Pass Visual Impact Assessment,"

18 Whitefield ranks third in the state behind

17 written September 25th, 2012, by the AMC, shows that

19 Jefferson, No. 2, and Concord, No. 1, in the number

20 of acres exposed to towers, with over 5,000 acres,

21 and nearly half of these exposed to 20-plus towers.

23 miles -- excuse me -- 69 towers. A town like

24 Whitefield cannot afford to lose the beauty and

22 The Northern Pass through Whitefield will have 10.4

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	Page 81	Page 83
1	charm of a small New England village that brings	1 I learned the facts about this project and what the
	tourists from faraway places, some to the area and	2 real impacts would be, and I became a strong
	others on further to the North Country to spend	3 supporter of this project. Not only will this
	their time and their tourist dollars. We in the	4 project not harm our local power plants or the
5	North Country rely on tourism to survive. And	5 logging industry that depend on them, Northern Pass
	building tall metal towers will not help to attract	6 helps this important part of our economy. The
7	those who travel here to get away from such	7 Burgess Biomass Plant will be able to run at full
8	surroundings. If anything, the towers would have	8 capacity, as it will be able to get power into the
	the opposite effect. Why would they drive long	9 Coos Loop into New England market. Also, landowners
10	distances to see what they're able to see at home?	10 will be able to develop and expand renewable energy
11	The existing power line abuts	11 to meet the ever-increasing demands for this power,
12	our property. And looking north, a few of the 40	12 at the same time keeping private land ownership
13	wooden tower structures are visible when the trees	13 viable and open for public use and enjoyment for
14	are bare. Beyond that, from my back porch is the	14 generations to come. Upgrade to the Coos County's
15	Mountain View Grand Hotel, and beyond that the	15 electric transmission infrastructure, referred to as
	Kilkenney Range, and far to the north the Percy	16 the "Loop," will ensure that our existing power
17	Peaks. If the towers are built as proposed,	17 plants have more opportunity to sell their renewable
18	according to the information provided by the DOE	18 energy into the New England Power Pool Market. When
19	THE MODERATOR: Mr. Brekke, your	19 our local biomass plants run more, they will need
20	time is way up. Mr. Brekke	20 more wood chips. This creates more opportunity for
21	MR. BREKKE: This much. Please.	21 the local logging industry. I would like to point
22	THE MODERATOR: Okay.	22 out that this project will open the door for other
23	MR. BREKKE: I would see 25 of	23 industry expansion with the availability to move
24	them, and I would see the value of our property	24 power in and out of the county.
	Page 82	Page 84
	Page 82	Page 84
	permanently diminished, never to recover until the	1 I have also learned that this
2	permanently diminished, never to recover until the trees grow to heights that I will never see. When I	 I have also learned that this project will bring tremendous opportunity to the
2 3	permanently diminished, never to recover until the trees grow to heights that I will never see. When I look past my property at the mountains and the sky,	 I have also learned that this project will bring tremendous opportunity to the many local construction companies in our region.
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	Page 85		Page 87
1	tremendous boost to our economy and provide	1	abuts property that the right-of-way is on. I
2	THE MODERATOR: Thirty seconds,		will be able I can't see the towers now because
	sir.		they're obviously covered by trees. I will be
4	MR. BOUTHILLIER a long-term		able to see towers once they're high.
	investment in our region. We have all heard a few	5	Northern Pass folks told me
	say they want the line all buried. How about the	-	that the value of my house they thought would
	landowners that don't want it buried on their		decrease by 10 percent. I got to tell you,
	property? What people don't understand is if this		10 percent's an awful lot of money for me. But we
	was buried, you'd have to get permission every time		just listened to Peter Powell and other realtors,
	you want to cross the line for logging or other		and they're saying it's going to be a whole lot
	purposes. This would create an added cost every		more than that. This is my retirement money.
	time you want to do a timber harvest, water lines,		This is what I'm counting on to carry me through
	sewer lines, or any development on your own		till I die. There's no compensation because of
	property. I encourage the New Hampshire Site		the value of my house going down. There's
	Evaluation Committee to approve this project. In		nothing. No one's come to me and talked to me
	Coos County, 30 percent of it is on private		about it, like Mr. Quinlan said they would for
	landowners that do not want this project buried on		folks that were abutters and near the power line.
	their property. And I hear a lot of people here		But I'm losing money, and I'm going to lose a lot
	that aren't landowners preaching about how they want		of it, and there's nothing and I just don't
20	it buried. How about the 30 percent of this	20	think that that's fair. And I suspect there are a
21	distance [sic] that the landowner doesn't want it	21	lot of people in this room that are in the same
22	buried on their property?	22	position that I am, that through no fault of their
23	[Interruption by audience.]	23	own, because someone wants to make some
24	THE MODERATOR: Thank you.	24	corporation wants to make a lot of money, that
	Page 86		Page 88
1		1	-
	Page 86 Frank Eaton. Is he still here? Okay. Jane Brickett, is she still here?		Page 88 they're going to lose a lot of money, with no compensation. Thank you.
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	SEC 2015-06 Northern Pass Public Inforn	natio	on Session whiteheid, New Hampshire
	Page 89		Page 91
1	It strikes me that you are asking us, who enjoy	1	Ski-Dos and the ORHVs for year-round leisure
	the undeveloped and natural landscapes, to		recreation. Many waters have flowed under the
	compromise our experience and tourism and		bridges and down the Connecticut River. Many moons
	recreation growth in order to save people pennies		have passed since the first whispers of the plan for
	on our electric bills by refusing to bury the		Northern Pass were made public outside the corporate
	lines. We will notice every day the towers and		headquarters.
	the lines. The long-term impact here is not	7	· · · · · · · · ·
	easily quantified, but it is real and it is		four years that there has been little divergent or
	cumulative over the years as the Northern Pass		chaired changed thinking. Northern Pass has made
	experience is diminished with towers and lines. I		no effort to change the international crossing map
	urge you to bury all the lines. Peer projects in		in the environmentally sensitive Connecticut River
	· · · · · · · · · · · · · · · · · · ·		
	other states can afford to respect the areas they		headwaters. However, the public has remained awake
	traverse by burying their lines. Respect us who		and aware, and we began our protest to the Northern
	live in and appreciate the North Country in New		Pass incursion and its international corporate
	Hampshire. Thank you.		interests through our state by raising old-fashioned
16	MS. HAMMON: Thank you. I am		hand-lettered, orange signs. Our signs and our
	former Representative Marcia Hammon of District 5.		clothing throughout the five-year-long protest
18	THE MODERATOR: Would you spell		demonstrate not only a deep, heartwarming orange
	both your first name and your last name.		color served up by nature that our Coos County has
20	MS. HAMMON: M-A-R-C-I-A,		with natural splashes of color on the
	Hammon, H-A-M-M-O-N, representing Whitefield,		mountainside
	Jefferson, Randolph and Carroll.	22	
23	On behalf of those persons, and		time is up. If you could wrap up.
24	especially those who live above the notches, I wish	24	MS. HAMMON: I am a
	Page 90		Page 92
1	Page 90 to make a statement. We, the rural New Hampshire	1	Page 92 representative. I'd like to get a little more time.
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	SEC 2015-06 Northern Pass Public Inform	lau	on Session winterield, New Hampshile
	Page 93		Page 95
1	conservation-conscious citizens of New Hampshire.	1	statement in the real estate listing that the
	Rather, it is a plan for saving the corporate monies		preferred route for Northern Pass was next to my
	by blotting out natural beauty for us for		house, and any potential people that liked it,
	generations to come		that scared them off. I never got one offer. And
5	THE MODERATOR: Ms. Hammon, even		the realtor said they showed our house more than
-	for a state representative, I think we're getting to		any others they had. We contacted one of the
	the end.		representatives from Northern Pass, Jim Wagner,
8	MS. HAMMON: The Northern Pass		who came out and showed us what the plan would
-	will serve the south, the downstream consumers, the		look like. And there was a tower directly
	bigger corporations along the east coast and New		adjacent to my house. I do have a tree line
	England's large cities, and then, oh, it returns		there. And his position was that I wouldn't see
	north across the international border to make even		the tower because the trees would block it. But I
	more dollars, more money for the Hydro Quebec		don't see the power line there now, but my trees
	Corporation. We, the rural consumer, will have to		are about 60 feet high, and the tower at the time
	give up the familiar, mind-numbing, beautiful views, the riches of our county, our land beyond the		was 120-foot that was next to my house. So who wants a tower next to their house? I don't think
	notches, but we will receive no economic benefit.		
	That is, in historic terms, "colonialism."	17	definitely devalued my property.
19	To conclude, the numerous jobs	19	It sounds like tonight the
	that have been alluded to will be short-lived. The		consensus here a lot of people have left. It
	project will require heavy equipment and		seems like the consensus is people are still
	helicopters, but manned by a few steel workers		opposed to the project, and it sounds like
	jobbed out by out-of-state contracted workers.		consensus is that everyone wants the line buried.
	Billions of dollars will be accrued by stockholders,		That would be my preference. It's nice that
24	Dimons of donars will be accrued by stockholders,	24	That would be my preference. It's nice that
	Page 94		Page 96
1		1	-
	with little to no savings by New Hampshire		they're doing it in certain places for certain
2	with little to no savings by New Hampshire consumers.	2	they're doing it in certain places for certain folks who maybe spoke louder. But as the petition
2 3	with little to no savings by New Hampshire consumers. To conclude, the present	2 3	they're doing it in certain places for certain folks who maybe spoke louder. But as the petition came in tonight from the folks at Whitefield and
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2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23	with little to no savings by New Hampshire consumers. To conclude, the present technology and the lower-cost transmission cables and the public will to use renewables without the cost of damning another Quebec river to achieve energy reliable [sic] allows us to direct our gaze at other sources: Solar, nuclear, wind. Keep the Northern Pass out of New Hampshire or bury it. Thank you very much. THE MODERATOR: Jim Ramsdell, is he still here? Yes, Mr. Ramsdell. MR. RAMSDELL: Jim Ramsdell, R-A-M-S-D-E-L-L. I live at 1049 Whitefield Road, Dalton, New Hampshire, which is directly adjacent to the existing right-of-way where the power line crosses 142. I came last year, and it seemed like the majority of the people here were opposed to this project, and if they weren't, then we wouldn't be here tonight. We're back again as	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23	they're doing it in certain places for certain folks who maybe spoke louder. But as the petition came in tonight from the folks at Whitefield and Dalton, we want the line buried in our town as well. No one wants a tower next to them. Thank you. MS. MORE: I'll be brief. My name is Rebecca Weeks Sherrill More, Lancaster, New Hampshire. THE MODERATOR: M-O-R-E? MS. MORE: M-O-R-E. One O. Thank you. I am going to restrict my remarks to the negative impact of the proposed Northern Pass Project on Weeks State Park. The 86 proposed 70-foot Northern Pass towers will negatively impact the visitor experience at Weeks State Park. I have a particular interest in Weeks State Park because the lands were entrusted to the State of New Hampshire in 1941 by my grandfather, Sinclair Weeks, and his sister Katherine Weeks

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	Page 97	Page 99
1	secretary of war, and he sponsored the Weeks Act of	1 additional 52 miles is certainly a step in the
	1911, which established federal guidelines for	2 right direction, the construction of the
3	conserving our national forest reserves and the	3 above-ground transmission line on the other
	quality of our national water supply. The White	4 130 miles of the proposed route will have an
5	Mountain National Forest, both the north and the	5 unreasonable adverse impact on private property
6	southern sections the northern part seems to be	6 and historic sites within the Northern Pass view
7	ignored in the new proposal owe its existence to	7 shed and on aesthetics, the natural environment,
	the Weeks Act. In the 1913 National Register of	8 the welfare of the population and the state's
9	Historic Places Lodge on top of Mount Prospect in	9 economy. If these very large metal transmission
10	Weeks State Park, thousands of visitors from around	10 towers are installed, they will be a terrible
11	the globe enjoy a 360-degree view of the entire	11 eyesore and ruin the many beautiful views that
	region, from the northern White Mountain National	12 property owners like myself and others, and other
13	Forest, from the Presidential Range, to Camel's Hump	13 visitors in the Northern Pass view shed, presently
	Mountain in Vermont, while learning about the	14 have of the White Mountains and other scenic
	reclamation and conservation of lands which were	15 landscapes further south. These significant and
16	damaged by another industry, the 19th Century timber	16 adverse view-related effects will damage the
	industry. The 86 Northern Pass transmission towers	17 tourism and recreation industries that are Coos
18	will degrade the visitor experience at Weeks State	18 County's best hope for future economic growth
19	Park and, therefore, local tourism. Please note	19 let's see and on which the North Country relies
20	that the Department of Energy selected Weeks State	20 heavily. In contrast, a full burial of the
21	Park as one of its 15 key observation points, KOPLA	21 transmission line will, as the draft EIS statement
22	2A, for the assessment of environmental impact. The	22 notes, create nearly twice as many annual
23	report notes Weeks State Park, under the current NPT	23 construction jobs over the years. This baffles
24	proposal, would be subject to at least 34 visible	24 me. I have a Ph.D. in legal history and am a
	Page 98	Page 100
1		Page 100 1 labor historian. I am a member of a union. I am
	structures. However, at the present time, the State	1 labor historian. I am a member of a union. I am
2		1 labor historian. I am a member of a union. I am2 the daughter of a union worker. I do not
2 3	structures. However, at the present time, the State of New Hampshire's Division of Parks is presently	1 labor historian. I am a member of a union. I am
2 3 4	structures. However, at the present time, the State of New Hampshire's Division of Parks is presently clearing the top of Mount Prospect to its 1913	 labor historian. I am a member of a union. I am the daughter of a union worker. I do not understand why labor chooses to support the Northern Pass. Also, the Scenic Byway asked
2 3 4 5	structures. However, at the present time, the State of New Hampshire's Division of Parks is presently clearing the top of Mount Prospect to its 1913 appearance. As a result, the view from Weeks State	 labor historian. I am a member of a union. I am the daughter of a union worker. I do not understand why labor chooses to support the Northern Pass.
2 3 4 5 6	structures. However, at the present time, the State of New Hampshire's Division of Parks is presently clearing the top of Mount Prospect to its 1913 appearance. As a result, the view from Weeks State Park will include approximately 86, 70-foot towers	 labor historian. I am a member of a union. I am the daughter of a union worker. I do not understand why labor chooses to support the Northern Pass. Also, the Scenic Byway asked
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2 3 4 5 6 7 8	structures. However, at the present time, the State of New Hampshire's Division of Parks is presently clearing the top of Mount Prospect to its 1913 appearance. As a result, the view from Weeks State Park will include approximately 86, 70-foot towers from Cape Horn State Park in Northumberland all the way to Whitefield. THE MODERATOR: Okay. Your time is up, Ms. More.	 labor historian. I am a member of a union. I am the daughter of a union worker. I do not understand why labor chooses to support the Northern Pass. Also, the Scenic Byway asked that the New Hampshire Supreme Court observe in 2011 the purpose of these statutes is to encourage the tourism, the attractiveness of our scenic roads, and to protect and enhance the scenic
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2 3 4 5 6 7 8 9 10 11	structures. However, at the present time, the State of New Hampshire's Division of Parks is presently clearing the top of Mount Prospect to its 1913 appearance. As a result, the view from Weeks State Park will include approximately 86, 70-foot towers from Cape Horn State Park in Northumberland all the way to Whitefield. THE MODERATOR: Okay. Your time is up, Ms. More. MS. MORE: Thank you very much. THE MODERATOR: Thank you.	 labor historian. I am a member of a union. I am the daughter of a union worker. I do not understand why labor chooses to support the Northern Pass. Also, the Scenic Byway asked that the New Hampshire Supreme Court observe in 2011 the purpose of these statutes is to encourage the tourism, the attractiveness of our scenic roads, and to protect and enhance the scenic beauty of our state's scenic roads and scenic byways that traverse the North Country. And I
2 3 4 5 6 7 8 9 10 11	structures. However, at the present time, the State of New Hampshire's Division of Parks is presently clearing the top of Mount Prospect to its 1913 appearance. As a result, the view from Weeks State Park will include approximately 86, 70-foot towers from Cape Horn State Park in Northumberland all the way to Whitefield. THE MODERATOR: Okay. Your time is up, Ms. More. MS. MORE: Thank you very much. THE MODERATOR: Thank you. Linda Upham-Bornstein, Marshall Bloom, Allison	 labor historian. I am a member of a union. I am the daughter of a union worker. I do not understand why labor chooses to support the Northern Pass. Also, the Scenic Byway asked that the New Hampshire Supreme Court observe in 2011 the purpose of these statutes is to encourage the tourism, the attractiveness of our scenic roads, and to protect and enhance the scenic beauty of our state's scenic roads and scenic byways that traverse the North Country. And I believe you need to take these into serious
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2 3 4 5 6 7 8 9 10 11 12 13 14	structures. However, at the present time, the State of New Hampshire's Division of Parks is presently clearing the top of Mount Prospect to its 1913 appearance. As a result, the view from Weeks State Park will include approximately 86, 70-foot towers from Cape Horn State Park in Northumberland all the way to Whitefield. THE MODERATOR: Okay. Your time is up, Ms. More. MS. MORE: Thank you very much. THE MODERATOR: Thank you. Linda Upham-Bornstein, Marshall Bloom, Allison Dorsey, Carl Martland. MS. UPHAM-BORNSTEIN: Madam,	 labor historian. I am a member of a union. I am the daughter of a union worker. I do not understand why labor chooses to support the Northern Pass. Also, the Scenic Byway asked that the New Hampshire Supreme Court observe in 2011 the purpose of these statutes is to encourage the tourism, the attractiveness of our scenic roads, and to protect and enhance the scenic beauty of our state's scenic roads and scenic byways that traverse the North Country. And I believe you need to take these into serious consideration moving forward. Thank you. THE MODERATOR: Marshall Bloom.
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2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 9 20	structures. However, at the present time, the State of New Hampshire's Division of Parks is presently clearing the top of Mount Prospect to its 1913 appearance. As a result, the view from Weeks State Park will include approximately 86, 70-foot towers from Cape Horn State Park in Northumberland all the way to Whitefield. THE MODERATOR: Okay. Your time is up, Ms. More. MS. MORE: Thank you very much. THE MODERATOR: Thank you. Linda Upham-Bornstein, Marshall Bloom, Allison Dorsey, Carl Martland. MS. UPHAM-BORNSTEIN: Madam, my name is Linda Upham, U-P-H-A-M, hyphen, Bornstein, B-O-R-N-S-T-E-I-N. I live in Lancaster, New Hampshire. My husband and I own a home on Mount Prospect Road, one of the Weeks' family homes, owned originally by Sinclair Weeks. We	 1 labor historian. I am a member of a union. I am 2 the daughter of a union worker. I do not 3 understand why labor chooses to support the 4 Northern Pass. 5 Also, the Scenic Byway asked 6 that the New Hampshire Supreme Court observe in 7 2011 the purpose of these statutes is to encourage 8 the tourism, the attractiveness of our scenic 9 roads, and to protect and enhance the scenic 10 beauty of our state's scenic roads and scenic 11 byways that traverse the North Country. And I 12 believe you need to take these into serious 13 consideration moving forward. Thank you. 14 THE MODERATOR: Marshall Bloom. 15 Allison Dorsey. She still here? 16 UNKNOWN AUDIENCE MEMBER: scenic 19 MR. MARTLAND: My name is 20 Carl, with a C, Martland, M-A-R-T-L-A-N-D. I am
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21	structures. However, at the present time, the State of New Hampshire's Division of Parks is presently clearing the top of Mount Prospect to its 1913 appearance. As a result, the view from Weeks State Park will include approximately 86, 70-foot towers from Cape Horn State Park in Northumberland all the way to Whitefield. THE MODERATOR: Okay. Your time is up, Ms. More. MS. MORE: Thank you very much. THE MODERATOR: Thank you. Linda Upham-Bornstein, Marshall Bloom, Allison Dorsey, Carl Martland. MS. UPHAM-BORNSTEIN: Madam, my name is Linda Upham, U-P-H-A-M, hyphen, Bornstein, B-O-R-N-S-T-E-I-N. I live in Lancaster, New Hampshire. My husband and I own a home on Mount Prospect Road, one of the Weeks' family homes, owned originally by Sinclair Weeks. We have a 180 view of our background, which will be,	 labor historian. I am a member of a union. I am the daughter of a union worker. I do not understand why labor chooses to support the Northern Pass. Also, the Scenic Byway asked that the New Hampshire Supreme Court observe in 2011 the purpose of these statutes is to encourage the tourism, the attractiveness of our scenic roads, and to protect and enhance the scenic beauty of our state's scenic roads and scenic byways that traverse the North Country. And I believe you need to take these into serious consideration moving forward. Thank you. THE MODERATOR: Marshall Bloom. Allison Dorsey. She still here? UNKNOWN AUDIENCE MEMBER: and the MODERATOR: Carl Martland. MR. MARTLAND: My name is Carl, with a C, Martland, M-A-R-T-L-A-N-D. I am speaking as the Chair of the North Country scenic
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22	structures. However, at the present time, the State of New Hampshire's Division of Parks is presently clearing the top of Mount Prospect to its 1913 appearance. As a result, the view from Weeks State Park will include approximately 86, 70-foot towers from Cape Horn State Park in Northumberland all the way to Whitefield. THE MODERATOR: Okay. Your time is up, Ms. More. MS. MORE: Thank you very much. THE MODERATOR: Thank you. Linda Upham-Bornstein, Marshall Bloom, Allison Dorsey, Carl Martland. MS. UPHAM-BORNSTEIN: Madam, my name is Linda Upham, U-P-H-A-M, hyphen, Bornstein, B-O-R-N-S-T-E-I-N. I live in Lancaster, New Hampshire. My husband and I own a home on Mount Prospect Road, one of the Weeks' family homes, owned originally by Sinclair Weeks. We have a 180 view of our background, which will be, once these towers are built, marred and scarred by	 labor historian. I am a member of a union. I am the daughter of a union worker. I do not understand why labor chooses to support the Northern Pass. Also, the Scenic Byway asked that the New Hampshire Supreme Court observe in 2011 the purpose of these statutes is to encourage the tourism, the attractiveness of our scenic roads, and to protect and enhance the scenic beauty of our state's scenic roads and scenic byways that traverse the North Country. And I believe you need to take these into serious consideration moving forward. Thank you. THE MODERATOR: Marshall Bloom. Allison Dorsey. She still here? UNKNOWN AUDIENCE MEMBER: see MR. MARTLAND: My name is Carl, with a C, Martland, M-A-R-T-L-A-N-D. I am speaking as the Chair of the North Country scenic byways Council, which has members from all of the
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22	structures. However, at the present time, the State of New Hampshire's Division of Parks is presently clearing the top of Mount Prospect to its 1913 appearance. As a result, the view from Weeks State Park will include approximately 86, 70-foot towers from Cape Horn State Park in Northumberland all the way to Whitefield. THE MODERATOR: Okay. Your time is up, Ms. More. MS. MORE: Thank you very much. THE MODERATOR: Thank you. Linda Upham-Bornstein, Marshall Bloom, Allison Dorsey, Carl Martland. MS. UPHAM-BORNSTEIN: Madam, my name is Linda Upham, U-P-H-A-M, hyphen, Bornstein, B-O-R-N-S-T-E-I-N. I live in Lancaster, New Hampshire. My husband and I own a home on Mount Prospect Road, one of the Weeks' family homes, owned originally by Sinclair Weeks. We have a 180 view of our background, which will be, once these towers are built, marred and scarred by the towers that Dr. More just spoke about.	 labor historian. I am a member of a union. I am the daughter of a union worker. I do not understand why labor chooses to support the Northern Pass. Also, the Scenic Byway asked that the New Hampshire Supreme Court observe in 2011 the purpose of these statutes is to encourage the tourism, the attractiveness of our scenic roads, and to protect and enhance the scenic beauty of our state's scenic roads and scenic byways that traverse the North Country. And I believe you need to take these into serious consideration moving forward. Thank you. THE MODERATOR: Marshall Bloom. Allison Dorsey. She still here? UNKNOWN AUDIENCE MEMBER: and the MODERATOR: Carl Martland. MR. MARTLAND: My name is Carl, with a C, Martland, M-A-R-T-L-A-N-D. I am speaking as the Chair of the North Country scenic

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	Page 101		Page 103
1	The council recently voted	1	Rhode Island is solving its own potential electric
2	unanimously to have me document for their review all		needs. Connecticut's peak demand in 2014 was
	of the impacts of the proposed route on the scenic		6,711 megawatts. In Massachusetts, in 2014, the
	byways, and the attractions that are nearby the		peak demand was 12,338 megawatts. Peak demand for
	scenic byways. And I will be working with this		all New England in 2015 is forecast to be
6	group to present comments to the SEC hearing on	6	28,395 megawatts. That's 2,255 megawatts higher
7	October 7th. And I'm very pleased to hear so many	7	than actual use in 2014. I don't know see that
8	people mention the byways. And I'm taking notes on	8	there is a need for Northern Pass. Towers and
9	all the places that have been mentioned: The Weeks	9	trenches are a moot point. Neither is needed.
10	Estate, Coleman State Park, all the many other	10	Neither is needed. The only purpose for Northern
	places that I won't bother to go through my remarks		Pass is to fill its bank account. We all know who
	in any more detail. I have submitted comments		will pay for this example of pure greed: The
13	already on these routes.		utility customers, us. In fact, Eversource's
14	I will just note that the Scenic		competition has said our electric rates are going
	Byways group, we do not consider our role just to		up, probably to pay for Northern Pass. Don't
	look at the roads, but also to look at the roads		construct your 135-foot towers or bury your electric
	are an access to the North Country. So the other		lines. Bury your whole idea.
	trails, the museums, the historic places are all	18	MS. BLODGETT HEWITT: I'm
	part of what we are trying to attract people to.		Janice Blodgett Hewitt, from 20 Gore Road,
	Thank you.		Lancaster, New Hampshire. I was asked did the
21	THE MODERATOR: Thank you. Henrietta Howard, Janice Hewitt, Bill Joyce and		Northern Pass affect me? Yes, it affects all of
	Carol Coulombe, Colombo. Okay.		us. My great-grandmother, Eunice Barlow, was the first white woman in northern New Hampshire. This
23 24	Carol Coulombe, Colombo. Okay.		is a Native American hunting ground. My Native
27		21	is a realized minimum ground. They realize
	Page 102		Page 104
1	-	1	Page 104 American ancestry goes back to Quebec City. I
	Page 102 MS. HOWARD: My name is Henrietta Howard, and I'm from Lancaster. Can you		
2	MS. HOWARD: My name is	2	American ancestry goes back to Quebec City. I
2	MS. HOWARD: My name is Henrietta Howard, and I'm from Lancaster. Can you	2 3	American ancestry goes back to Quebec City. I have pictures of Leah Pollett, who married
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	Page 105		Page 107			
1	Archipuis had two sons. They were twins, 20 years	1	Hill is more important than everybody else's?			
	of age, who were kidnapped by the Native Americans	2				
	and taken to St. Francis on the St. Lawrence		the moderator in Stark, and I'm going to tell you			
	River. Newcomb and Josiah were held captive for		I support your cause. You've made the meeting			
	two years. Most people didn't know that there		longer. People have left. You've done a			
	were white people who were held as slaves.		disservice. And whoever was doing the crow calls			
	There's a book called Metalak, written by Alice		back there should have been thrown out of here.			
	Dailey Noyes. It was started by her father, and	8	I am sorry. The meeting			
	she finished it in his memory. I called Alice	9	started great. I think they wore you down, ma'am.			
10	Dailey Noyes, and I asked her what information was	10	You should have declared them out of order. And I			
11	fact and what was assumed information.	11	have done that at meetings. And unfortunately,			
12	THE MODERATOR: You have 30	12	I'm also the town chief			
13	seconds, ma'am.	13	THE MODERATOR: I'm sorry. I			
14	MS. BLODGETT-HEWITT: I guess I	14	said, "Is his time up?" and I thought she said yes.			
15	just want to say that the beauty here cannot be	15	But go. Go ahead.			
16	reproduced. Our routes are deep, much deeper than	16				
17	most people know. Could we survive this project?	17	are missing a little bit. And whoever was on the			
18	The answer is yes. But we don't want to.	18	opposite side of the fence wrote a letter to the			
19	THE MODERATOR: Bill Joyce.	19				
20	MR. JOYCE: My name is Bill	20	him out there. I said, "Allen, I read your letter."			
	Joyce. That's J, John, O, ocean, Y, young, C,	21				
	Charlie, E, Edward. My wife and son, Travis and	22	, J			
	Debbie, live in Stark, New Hampshire. We have		don't agree with you."			
24	125 acres. The town line runs right through the	24	He says, "Why?"			
	Page 106		Page 108			
	Page 106		Page 108			
	property, so we have the pleasure of paying two	1	I said, "You're going to make a			
2	property, so we have the pleasure of paying two tax bills.	2	I said, "You're going to make a ton of money."			
2 3	property, so we have the pleasure of paying two tax bills. Rod Beland, who spoke earlier	2 3	I said, "You're going to make a ton of money." And he said, "Yes, I'll make			
2 3 4	property, so we have the pleasure of paying two tax bills. Rod Beland, who spoke earlier and said he wasn't a good public speaker, was a	2 3 4	I said, "You're going to make a ton of money." And he said, "Yes, I'll make more money if it's buried than if it's overhead."			
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2 3 4 5 6	property, so we have the pleasure of paying two tax bills. Rod Beland, who spoke earlier and said he wasn't a good public speaker, was a student of mine. He spoke about his property in Stark. What he failed to mention is, as you pitch	2 3 4 5 6	I said, "You're going to make a ton of money." And he said, "Yes, I'll make more money if it's buried than if it's overhead." And I said, "So why don't you want to bury the thing?"			
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	SEC 2015-06 Northern Pass Public Information Session Whitefield, New Hampshire					
	Page 109		Page 111			
1	Stefan Saal, S-A-A-L.	1	would cost 2.11 billion.			
2	MS. COULOMBE: You've already	2	Another issue is technical			
	got my name.	3	feasibility. Northern Pass is proposing an overhead			
4			line with 1,200 megawatts of capacity. In looking			
5	a second, ma'am. Tom Mullen and Robert Clegg.		at burial options, the DOE determined that			
6	Okay. Would you state your		underground cable with 1,200-megawatt capacity was			
7	name, please.		not reasonable due to both engineering feasibility			
8	MS. COULOMBE: Carol Coulombe,		and cost. DEIS Page 2 and 34. So the burial			
9	and I'm from Clarksville, the lovely, tiny town of		alternatives of DEIS analyzed our base on cable with			
	Clarksville, New Hampshire.		1,000-megawatt capacity. A new cable technology,			
11	THE MODERATOR: Okay. Would you		called "HVDC light," currently tops			
12	spell your last name.	12	THE MODERATOR: Ms. Coulombe			
13	MS. COULOMBE: C-O-U-L-O-M-B-E.	13	MS. COULOMBE: No, you don't			
14	E was added for many family reasons.	14	want to hear about this, do you, because it's the			
15	All right. To make this short	15	lighter side of things.			
16	and sweet, I think I have the solution to	16	THE MODERATOR: I think we can			
	everybody's problems, because God told me to come	17	read about it. You may want to preface, you know,			
18	about in a friendly manner, even though Eversource	18	tell what article you're reading about.			
19	has tortured me for the past year. And you know	19	MS. COULOMBE: The article is			
20	what I'm talking about. I no longer have	20	"Underground Advantages: A Brief Look At Draft			
21	electricity. But we won't even go there.	21	Northern Pass Environmental Statement."			
22	But anyway, to make a long story	22	THE MODERATOR: Okay.			
23	short, I have a booklet sent to me by the Forest	23	MS. COULOMBE: Okay. We got			
24	Society of New Hampshire	24	that. Currently tops out at a 1,000 megawatts			
	Page 110		Page 112			
1	-	1	Page 112 THE MODERATOR: Okay. But			
	Page 110 THE MODERATOR: You're going to have to speak into the mic. Maybe move it down a		-			
2	THE MODERATOR: You're going to	2	THE MODERATOR: Okay. But			
2	THE MODERATOR: You're going to have to speak into the mic. Maybe move it down a	2	THE MODERATOR: Okay. But you're not going to be able to read the whole thing,			
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	SEC 2015-06 Northern Pass Public Information Session Whitefield, New Hampshire					
	Page 113		Page 115			
1	Vermont that has scooted ahead of Northern Pass in	Clarksville, it must be b	uried. Northern Pass			
	the permitting chase. It has also been successfully		New Hampshire [sic]. This			
	permitted for a completely buried system, bringing		entire state. Thank you.			
	Hydro Quebec power to New York City on the		ERATOR: Thank you.			
	Champlain-Hudson Express Project through eastern New	Stefan Saal? Is that how	•			
	York. Given the Northern Pass DEIS consideration of		: My name is Stefan			
	either alternatives using the HVDC Lite cable		A-A-L. I live on Grange			
	technology and only one using the conventional		about a mile and a third			
	higher capacity, the more expensive buried cable		at passes through Forbes			
	system	Farm and over the North	· ·			
11	THE MODERATOR: Ms. Coulombe		leard tonight, I'm			
	MS. COULOMBE: and given the	opposed well, first of	-			
12	-					
13	permitting speed with which other UNKNOWN AUDIENCE MEMBER: and		sing today. I think we've			
14	Carol.	gotten an earful of the p				
	THE MODERATOR: Carol.	-	very proud of the views oud of the nature which			
16	MS. COULOMBE: HVDC Lite	we have. we re very prower we have. A				
17		you're proposing is a det				
18						
	regulators. It appears that Northern Pass would be well advised to consider the multiple benefits of	you do cross underneath	e down North Road today,			
	HVDC Lite for its entire extension throughout New	•	And on a good day you can			
	÷		For instance, throughout			
	Hampshire. THE MODERATOR: Okay. Thank		hitefield, on to Bethlehem,			
23	•		tain views which would all			
24	you. Thank you.	we have failtastic mount	tain views which would an			
	Page 114		Page 116			
	Page 114		Page 116			
1	MS. COULOMBE: This was	• •	as you've proposed it so			
	MS. COULOMBE: This was published by the Forest Society.	far. So I think everybod	_			
2 3	MS. COULOMBE: This was published by the Forest Society. THE MODERATOR: Okay. Thank	far. So I think everybod spoken about that.	as you've proposed it so ly's many people have			
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2 3 4 5 6	MS. COULOMBE: This was published by the Forest Society. THE MODERATOR: Okay. Thank you. MS. COULOMBE: I think you should work with them. And please respect our	far. So I think everybod spoken about that. Now, buryi idea. You say it'll cost a I know that's a rough est	as you've proposed it so ly's many people have ng it is not a bad a billion dollars extra. timate. That's just a			
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	SEC 2015-06 Northern Pass Public Inforn	lauo	Session whiteheld, ite whimpshile
	Page 117		Page 119
	in the first year. Now, a million dollars is		project is scheduled to employ 300 people, 300
	just or a billion dollars is just 200 million		people for a project that's going to be 330 miles
	dollars more than that first-year benefit. So,		long. Either they're telling the truth or Northern
	basically we're talking about the cost of it's		Pass isn't telling the truth when they talk about
	a 40-year life cycle. So we're talking about 1/40		"2,400 jobs". Maybe it's somewhere in between and
	of the value of the project is at play here in the		Northern Pass is just exaggerating.
	burial. Thanks. And actually, we're only talking	7	
	about Coos County here. I think your billion		they think that the Champlain Hudson Express is way
	probably refers to the whole what is it? Is it		behind the eightball in terms of timing. Well,
10	a hundred and how many miles is it?		here's how far behind the eightball it is: The Army
11	UNKNOWN AUDIENCE MEMBER: Ref.		Corps of Engineers has issued a permit for this
12	three.		project in all of the waters of the United States.
13	MR. SAAL: Hundred and fifty?		That's a permit that's in existence now. Doesn't
	One ninety-two? So I think it's really worth it for		sound like they are very far behind. They're
	you to go back, take a look at your numbers, get		scheduled to start this is as of this afternoon,
	some more accurate numbers so that the state's		talking with their Company headquarters they're
	authorities can estimate what you're about and then		scheduled to start this project in late 2015 or
18	come back to us. So I think I made my point. Thank		early '16. By the time the Northern Pass is done
19	you.		cleaning up its various trials that are coming its
20	THE MODERATOR: Thank you.		way, this project won't get started until 2019, if
21		21	then.
22	going to switch off again, and we're going to go	22	The Champlain Hudson Express, by
23	into non-county comments.	23	the way, is going underground or underwater all the
24	(Changeover of court reporters)	24	way, all the way. Not just 60 miles, with 132
	Page 118		Page 120
1	Page 118 THE MODERATOR: Steve, are you	1	Page 120 overhead. They're going 333 miles, either
	THE MODERATOR: Steve, are you	2	overhead. They're going 333 miles, either
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	SEC 2015-06 Northern Pass Public Information Session Whitefield, New Hampshire					
	Page 121		Page 123			
1	monstrously unsightly, and grotesquely hideous	1	they have in the past.			
	towers and cables, and put them underground where	2				
3	the sun doesn't shine."	3	gas and challenges to fracking could be serious cost			
4	Have I succeeded in making my	4	drivers of natural gas in the coming years. We			
5	feelings on this project clear?	5	should not assume that a new gas pipeline will			
6	[Applause]	6	successfully be built in our region. While			
7	THE MODERATOR: Thank you.	7	opposition to Northern Pass has declined somewhat,			
8	MR. MULLEN: I will see you all		the Kinder Morgan project has increased			
9	in court again, by the way. It's coming shortly,	9	dramatically, especially in light of the farmers in			
10	Mr. Muntz.		Pennsylvania who have told us how much they have			
11	THE MODERATOR: Mr. Robert	11	been cheated by the gas company Kinder Morgan runs.			
12	Clegg.	12	E I			
13	MR. CLEGG: My name is Robert		Site Evaluation Committee to approve the Northern			
	Clegg, C-L-E-G-G. I'm a resident of Hudson. So,		Pass Project and bring the needed relief to our			
	I come from the southernmost part of the state.		state and to our small business community. And,			
	I'm right on the border. And, I came all the way		like Mr. Powell said, "Balance is not achieved when			
	up here to tell you that this project doesn't just		you sacrifice one area for another." Please don't			
	affect the North Country. It affects all of us		sacrifice the southern tier. Thank you.			
	all the way down. I'm the founder of the New	19				
	Hampshire Small Business and Small Industry		McPhaul.			
	Association. And, in that capacity, I see the	21	MS. MCPHAUL: Dolly McPhaul,			
	challenges facing small businesses in our state		M-c-P-H-A-U-L. I'm from Sugar Hill, but I decided			
	every day.		to come tonight to show my support for the Coos			
24	The biggest one we find is the	24	residents. I know this meeting has been arranged			
	Page 122		Page 124			
1		1	-			
	cost of energy. The lack of supply in the New		by the SEC. You're required to do it by the SEC.			
2	cost of energy. The lack of supply in the New England region, and the resulting winter spikes in		by the SEC. You're required to do it by the SEC. So, I don't expect you to listen to us.			
2 3	cost of energy. The lack of supply in the New England region, and the resulting winter spikes in energy costs, make it extremely difficult for a	2 3	by the SEC. You're required to do it by the SEC. So, I don't expect you to listen to us. However, I've decided to help			
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	Page 125		Page 127			
1	they are not taking care of us; Article 10? How	1	conservation groups in the United States. Has			
	have you managed for Eversource to take over our		more than 12,000 members here in New Hampshire.			
	constitutional rights?		And, many of our other, over 90,000 members, come			
4	Somehow you managed to get your		here to recreate.			
	lobbyists and attorneys onto the public working	5	AMC has played a critical role			
	groups for new SEC rules. Somehow you managed to	_	in maintaining the character of New Hampshire,			
	get your lobbyist, Tom Getz, to be a chairman of one		including the creation of the White Mountain			
	of those working groups and have the conference		National Forest and preserving the Great North			
	calls placed through his office.		Woods, and ensuring that our natural and			
10	How did you get the SEC to		recreational resources will be available for the			
	include the phrase "or the ability to get control of		enjoyment of generations to come. Open spaces,			
	the route", in the SEC rules regarding site		without the permanent scars of industrial-scale			
	application? They are clearly attempts to open the		development, are a rapidly diminishing and scarce			
	door for the Northern Pass, since you obviously,		resource of high public value. The cable			
	••••		0 1			
	despite your profession your protestations to the		technologies of today, if applied, like modern			
	contrary, you do not have control of your route.		surgical techniques, make such scars unnecessary.			
17	How have you managed to get the	17	AMC's opposition to the Northern			
	SEC to not require any setbacks for transmission		Pass transmission has been based not only on the			
	lines to date, against the public's objections? How		serious negative impacts of overhead lines, but also			
	have you managed to convince the SEC they should be		the fact that today's HVDC cable technologies make			
	the master planner and zoning board for our towns?		100 percent burial a viable and economically			
	And, why do they have that right?		realistic option. While encouraged that Northern			
23	How come the SEC, when the		Pass has recently proposed burying an additional			
24	public's representative mentioned health and safety,	24	52 miles in the vicinity of the White Mountain			
	_					
	Page 126		Page 128			
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	with regards to transmission line setbacks, was		National Forest, two-thirds of the Northern Pass			
2	with regards to transmission line setbacks, was ignored totally by the SEC? And, the discussion was	2	National Forest, two-thirds of the Northern Pass route remain above ground, and tens of thousands of			
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	northogotom states have demanded full hurid, and	_	through their property on their visibility and they			
	northeastern states have demanded full burial, and got it. In New York, almost 170 miles of the		through their property or their visibility and they get up every morning and look at it, you guys are			
	335-mile Champlain Hudson HVDC transmission project		for profit, you're making your profit off of the			
	will be buried in roads and right-of-ways alone, the		backs of those people's sweat and tears. And, I am			
	remainder underwater.		not for that. I think that, if it were an essential			
6	THE MODERATOR: Thirty seconds.		thing for the survival of our country, then those			
7	MR. KIMBALL: New Hampshire		people might have a different view of it. But it's			
	deserves full burial, the same as New York and		not. It's for you guys's profit. And, your PR			
	Vermont. The DEIS provides clear evidence that you		machine, if you'd spent all that money teaching			
	get almost twice as many jobs from burial.		people how to save energy, use less of it, my, where			
11	In summary, this isn't about the		would we be now?			
	need for essential electricity. This project is	12	So, you know, it either has to			
	about the least cost, most profit for Northern Pass,		be all buried, or maybe you should just, like Dolly			
	at the sacrifice of precious resources that belong		said, pack up and go away. But, thank you.			
	to all New Hampshire citizens. New Hampshire	15	THE MODERATOR: Brian Lovell?			
	deserves better. If this project is to go forward,		Brian Lovell or Lowell?			
	every mile of it must be buried. Thank you.	17	(No verbal response)			
18	THE MODERATOR: Virginia	18	THE MODERATOR: No. Raymond			
19	Jeffryes, I think it's Brian Lovell, Raymond Lovell,	19	Lovell?			
20	Mark Brown, Nancy Martland.	20	(No verbal response)			
21	MS. JEFFRYES: So, my name is	21	THE MODERATOR: They left			
22	Virginia Jeffryes, J-E-F-F-R-Y-E-S. I don't have	22	together. Mark Brown?			
23	anything really especially different to say. I	23	MR. BROWN: Thank you. My			
24	want to say that everybody has been very eloquent.	24	name is Mark Brown. I'm the Executive Director of			
	Page 130		Page 132			
1	Page 130 And, I agree, absolutely, that this project should	1	Page 132 the New England Ratepayers Association, a			
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2	And, I agree, absolutely, that this project should	2	the New England Ratepayers Association, a			
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1	England electricity ratepayers held hostage to the	1	percent of its manufacturing jobs, and a region				
	volatility volatility of natural gas markets,		which has lost half a million manufacturing jobs in				
	which are largely responsible for the 55 and		the past 25 years, really afford to make the perfect				
	13 percent increases in wholesale electricity prices		project the enemy of this very good project. It is				
	the past two years.		time to make some decisions that benefit the region				
6	These high and volatile energy		before it is too late.				
7	prices are crimping our economy and putting future	7	As an organization, we certainly				
	job growth at significant risk. Public policy in	8	don't support a \$200 million fund promised by				
9	the region has made it a veritable certainty that		Eversource to a variety of competing special				
10	New England will not be building nuclear, coal and	10	interests, whose costs will be borne by ratepayers,				
11	oil-fired generating plants, which have historically	11	but, as stated earlier, nothing is perfect. Thank				
12	provided the region with the bulk of its baseload	12	you.				
13	generation. The recently announced safety downgrade	13	THE MODERATOR: Nancy Martland?				
14	at Pilgrim Nuclear Plant in Massachusetts will	14	(No verbal response)				
15	certainly embolden environmental groups, whose	15	THE MODERATOR: Okay. Peter				
16	relentless lobbying contributed to the premature	16	Revere?				
17	shutdown of Vermont Yankee, to pursue the same	17					
	result at Pilgrim, before ultimately setting their	18	THE MODERATOR: Greg Cloutier?				
	sights on the more than 3,000 megawatts of	19	FROM THE FLOOR: Greg left.				
	generating capacity at Seabrook and Millstone	20	THE MODERATOR: And, Pamela Gray				
21	plants.		Ferzell?				
22	With one quarter of the region's	22					
	capacity retiring or expected to retire by the end	23					
24	of the decade, new, reliable baseload power will be	24	all. Those are the only comments, the last of them,				
	Page 134		Page 136				
	Page 134		Page 136				
	vital to provide stability to the New England power		I should say.				
2	vital to provide stability to the New England power grid. Natural gas and large-scale hydroelectricity	2	I should say. So, seeing that we have no more				
2 3	vital to provide stability to the New England power grid. Natural gas and large-scale hydroelectricity are the only remaining options.	2 3	I should say. So, seeing that we have no more comments, I want to thank you all. I'm going to				
2 3 4	vital to provide stability to the New England power grid. Natural gas and large-scale hydroelectricity are the only remaining options. It's extremely difficult to	2 3 4	I should say. So, seeing that we have no more comments, I want to thank you all. I'm going to close this session. Thank you all for coming.				
2 3 4 5	vital to provide stability to the New England power grid. Natural gas and large-scale hydroelectricity are the only remaining options. It's extremely difficult to accurately calculate the savings that a project like	2 3 4 5	I should say. So, seeing that we have no more comments, I want to thank you all. I'm going to close this session. Thank you all for coming. (Whereupon the public				
2 3 4 5 6	vital to provide stability to the New England power grid. Natural gas and large-scale hydroelectricity are the only remaining options. It's extremely difficult to accurately calculate the savings that a project like Northern Pass will provide the ratepayers. However,	2 3 4 5 6	I should say. So, seeing that we have no more comments, I want to thank you all. I'm going to close this session. Thank you all for coming. (Whereupon the public information session was adjourned at 10:50 p.m.)				
2 3 4 5 6 7	vital to provide stability to the New England power grid. Natural gas and large-scale hydroelectricity are the only remaining options. It's extremely difficult to accurately calculate the savings that a project like Northern Pass will provide the ratepayers. However, Northern Pass will no doubt compensate for some of	2 3 4 5 6 7	I should say. So, seeing that we have no more comments, I want to thank you all. I'm going to close this session. Thank you all for coming. (Whereupon the public information session was adjourned at 10:50 p.m.)				
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1	CERTIFICATE	
2	I, Susan J. Robidas, a Licensed	
3	Shorthand Court Reporter and Notary Public	
4	of the State of New Hampshire, do hereby	
5	certify that the foregoing is a true and	
6	accurate transcript of my stenographic	
7	notes of these proceedings taken at the	
8	place and on the date hereinbefore set	
9	forth, to the best of my skill and	
10	ability under the conditions present at	
11	the time.	
12	I further certify that I am neither	
13	attorney or counsel for, nor related to or	
14	employed by any of the parties to the	
15	action; and further, that I am not a	
16	relative or employee of any attorney or	
17	counsel employed in this case, nor am I	
18	financially interested in this action.	
19		
20	/S/	
21	Susan J. Robidas, LCR/RPR Licensed Shorthand Court Reporter	
22	Registered Professional Reporter N.H. LCR No. 44 (RSA 310-A:173)	
23		
24		

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