Page 2 1 (Time noted: 7:00 p.m.) 2 MR. BELNIAK: Good evening. Thanks for 3 joining us. We're going to be starting at 7:05 to get everyone settled in. 4 Once again, thanks for joining. 5 6 Thank you for joining us this evening. 7 We're going to get started at about 7:05. We're just going to give people more time to 8 9 filter in. We'll be starting shortly. Thank you. If you're just joining us, 10 11 good evening. Thanks for spending some time 12 with us tonight. We're going to give it 13 another minute or so to let people finish 14 filtering in. 15 If you're just joining us, thank you. 16 We're going get started at about 7:05 in just 17 about one more minute. Just giving people a little more time to filter in. 18 19 Thank you. 20 Okay, we have about 7:05. Our join rate 21 is flattening out. So, with that, I believe we 2.2 can begin. I'd like to hand the meeting over to Pilar Patterson who will be our first 23 24 speaker. She will kick off the meeting and get 25 us going.

With that, Pilar. 1 2 MS. PATTERSON: Great. MR. BELNIAK: Pilar, your audio was there 3 and then it left. 4 5 MS. PATTERSON: -- which is proposed off 6 the coast of New Jersey. I want to note that 7 the time is now 7:05 and that marks the opening of tonight's public hearing. 8 9 Next slide. 10 Again, my name is Pilar Patterson and I'm 11 the head of mid-Atlantic permitting for Ørsted. 12 Our moderator for this evening is Alan Belniak 13 from VHB Consulting and he has already been on 14 the line and notifying us as to the start of 15 this hearing tonight. 16 Following my introductory remarks, I'm 17 going to ask Alan to review the format of 18 taking comments both tonight as well as written 19 comments which are accepted up until March 21, 20 which is the close of the public comment 21 period. Once Alan finishes these logistics, 2.2 Ocean Wind will present a short PowerPoint 23 that's going to describe the Green Acres 24 diversion, which is the purpose about tonight's 25 hearing.

In addition to myself, that PowerPoint presentation will also be given by David Hinchey, who is the Senior Manager of Major Permitting and Environmental Services for PSEG Renewables, who is partnering with Ørsted on the Ocean Wind 1 projecting; as well as Katharine Perry, the Ørsted permit manager for this project; and Tom Suthard, Ørsted's New Jersey Stakeholder Relations Manager.

10At the conclusion of the PowerPoint11presentation, Tom will invite Alan to once12again review the process to give public comment13and we will then open the hearing to the public14comment portion.

At this point, I'm going to hand it back
over to Alan to cover the logistics for
tonight's hearing.

MR. BELNIAK: Thank you, Pilar.

19So, we are using the Zoom webinar format20for tonight's meeting, which means that at the21start all participants will be muted during the22slide slow presentation. Following the23presentation at the beginning of the public24comment portion for tonight's hearing, there25will be an opportunity to unmute, and I, as the

1

2

3

4

5

6

7

8

9

1 2 moderator, will take care of doing so so that you can present your public comment.

3 If you're participating via a computer and you wish to speak or submit a comment, you can 4 indicate that you'd like to do so by raising 5 6 your hand using the webinar controls in the bottom tray of Zoom. To raise your hand, 7 simply click on the hand icon and that will 8 9 send an indicator to me that you'd like to 10 If you'd prefer, you can also submit a speak. 11 text-based comment using the Q and A function 12 inside the Zoom webinar and I'll read these 13 comments into the record throughout the 14 evening.

15 If you're participating by telephone, and 16 right now we've got ten call-in listeners, you 17 can use the star 9 command and that will raise 18 your hand also similar to using the raise hand 19 command here. And when the time is right, I'll 20 take you off mute for you to share your 21 comment.

22 We will be limiting the time for about 23 3 minutes to give everyone a fair chance to 24 speak their comments. When it is your turn, 25 please state and spell your name for the

benefit of our court reporter.

1

2

3

4

5

6

You'll see a clock on our screen for those 3 minutes for those of you that have the benefit of seeing the screen. For those on telephone, we'll call out when your time is nearly expired.

7 We do ask that commenters be respectful of 8 the time limit to enable everyone a chance to 9 speak. We do have over 170 people in the 10 audience of total participants with hands 11 raised and comments ready, so we want to make 12 sure everyone has the opportunity.

13We will be alternating between hands14raised from telephone, hands raised inside15Zoom, and typed comments as well.

16 One more item. Because we have an active 17 group here, we want to make sure everyone who wishes to submit comments do so and has the 18 19 opportunity. So, please do limit those 20 comments to the proposed Green Acres diversion. You may also submit your written comments 21 2.2 during the public comment period which ends on 23 March 21, 2022 to Ocean Wind 1. A copy of your comments must also be sent to the Green Acres 24 Program. The contact information for Ocean 25

Wind 1 and the Green Acres Program will be provided on the last slide of the presentation and also available in the outgoing chat for you to copy down. This information was also included in the public notice that can be found at Ocean Wind's website at www.OceanWind.com.

Please make a note of the phone numbers on the screen in the event that you are disconnected with internet connectivity and need to dial in to listen.

11 This hearing is being recorded and its 12 transcript will be prepared. A copy of the 13 hearing transcript will be available as part of 14 the Green Acres application. That will be 15 submitted to the New Jersey Department of 16 Environmental Protection Green Acres Program.

17 Please note that Ocean 1 will not provide 18 responses to questions presented during the 19 hearing, so everyone who wishes to make a 20 comment has the ability to do so. Once the 21 post hearing comment period ends on March 21, 2.2 Ocean Wind will prepare and post a response to 23 comments document during the post hearing 24 comment period to the project website, again, 25 www.OceanWind.com.

1

2

3

4

5

6

7

8

9

With that, I'd like to hand it back to Pilar.

MS. PATTERSON: Thanks very much, Alan. We're going repeat those instructions following this PowerPoint presentation and just prior to opening the public comment period, so you'll have another chance to go through those if you missed anything.

9 Now, the purpose of tonight's hearing is
10 to describe a provided description of the Ocean
11 Wind project which is requesting the diversion
12 of the parkland as well as the description of
13 the parkland itself.

And we understand that while tonight's hearing is limited to accepting comments specifically on the proposed parkland division, it may be beneficial to learn a little more about the project itself and this way to better understand how that parkland diversion fits into the bigger picture of the project.

21 We will also provide an explanation of the 22 compelling public need that this project will 23 fulfill. And, finally, we will present the 24 alternative to the parkland diversion and the 25 proposed compensation for the diversion. After

1

2

3

4

5

6

7

the presentation, we will then open the hearing for the public comments.

In this figure, you can see the wind farm area in light yellow with the blue border and that's Ocean Wind 1 wind farm area that's off the coast of southern New Jersey with the closest turbines approximately 15 miles from Atlantic City.

9 Ocean Wind was going to consist of up to 10 98 turbines generating 1100 megawatts, which is 11 sufficient to power over half a million homes 12 and we are anticipating commercial operations 13 by the end of 2024.

Ocean Wind is a joint venture with PSEG, a New Jersey-based diversified energy company with both state and regional experience.

17Now, the project has two separate points18of interconnection. In the upper part of the19figure shown by a small red for is the Oyster20Creek point of interconnection and that's in21Lacy Township and further south is the BL22England point of interconnection and that's23located in upper township.

For tonight's hearing, we are focusing only on that shorter cable which is shown on

1 2

3

4

5

6

7

8

14

15

the bottom of the figure and specifically where 1 2 it comes on shore in Ocean City, where it involves the less than 1 acre of Green Acres 3 parkland diversion in Ocean City itself. 4 So, I do want to emphasize that the 5 6 purpose of tonight's hearing and the public 7 comments themselves should be focused specifically on the Green Acres diversion. 8 9 Thank you. I'm now going to turn the 10 presentation over to David Hinchey from PSEG 11 and he's going to provide some specific 12 information on the activities planned in Ocean 13 City. 14 Thank you. 15 MR. HINCHEY: Thank you, Pilar, and good 16 evening, everyone. As Pilar mentioned, my name 17 is David Hinchey. I am the senior manager of 18 major permitting for PSEG renewables. 19 Because the parcels proposed for diversion 20 will be crossed by horizontal direction drill 21 method, I thought I would start out with the 2.2 description of this method which is also referred to as HDD. 23 24 There are two areas in Ocean City that will require a Green Acres diversion. 25 In both

of these areas, cables will be buried underground using insulation known as horizontal directional drilling or HDD. The HDD method is being proposed for the cable installation where it makes landfall in Ocean City at 35 Street and a second parcel in Ocean City where the cables cross below Peck Bay.

The schematic here shows a typical HDD set up that will be used make landfall and is similar to what will be set up and look like during the 35 Street landfall.

During the HDD process, a smaller diameter bore hole will be drilled and subsequently enlarged along the design drill path between the on-shore TJB, which stands for transition joint bay, and the offshore HDD platform.

Following the drilling, an HDD duct will be poked through the bore hole and finally the offshore cable will be pulled through the HDD duct and fused with the onshore cable in the TJB.

22 On this next slide, we're taking a closer 23 look at the work that will be conducted inside 24 Ocean City. Once the cable makes landfall at 25 35th Street, work in Ocean City will mostly be

1

2

3

4

5

6

7

8

9

10

11

12

13

14

15

limited to public roads and rights-of-way.

2 We are planning to do the onshore construction in Ocean City outside of peak 3 summer tourist season to limit impact for 4 tourism, recreational opportunities, traffic, 5 6 and residents. There will be no construction 7 on the beach or in the Green Acres parcel along Roosevelt Road Boulevard, which we are 8 9 proposing for a diversion. Following 10 construction, the roads and all construction 11 work will be restored to preexisting or better 12 conditions. There will be no aboveground 13 impacts except the manhole, which will be 14 installed to access the transition joint bay.

Again, there will be no changes to use of the beach or the diverted parcels after construction.

Finally, there is no planned maintenance inside of the diverted parcels. In the event of maintenance is required, most likely it will take place within the TJB which will leave access via the manhole within the roadway. With this, I am going to turn the

presentation over now to Katharine Perry who will take you through more information on the

24

25

1 Green Acres diversion being proposed. 2 MS. PERRY: Thanks, Dave. 3 Good evening. My name is Katharine Perry. I'm the Ocean Wind 1 permit manager. I'm going 4 5 to turn now to the purpose of the Green Acres 6 diversion that's being proposed, and forgive me 7 for this text-heavy slide we have here. So, on February 3, 2022, Ocean Wind 1 8 9 petitioned the New Jersey Board of Public 10 Utilities under NJSA 48:3-87.1(f)(2) to acquire 11 the permanent rights-of-way and easements which 12 are needed to install the underground cables 13 for the Ocean Wind 1 offshore wind project 14 across the Green Acres encumbered parcels owned 15 by Ocean City. Ocean Wind 1 will apply to the 16 New Jersey Department of Environmental 17 Protection or the NJ DEP and the New Jersey State House Commission for the diversion of a 18 19 portion of Green Acres encumbered parcels owned 20 by Ocean City in accordance with the Green 21 Acres regulations. These can be found at 22 N.J.A.C. 7:36-1.1. 23 For additional clarity, I just wanted to 24 let everybody know the meaning of a diversion that's being used in this scoping hearing is to 25

use or allow the use of controlled parkland for purposes other than recreation and conservation.

This public scoping hearing is being held to obtain public comment on the proposed diversion of approximately .838 acres of Ocean City-owned parkland.

8 The law requires that Ocean Wind provide 9 funds for the replacement of 3 times the total 10 acreage to be diverted and compensate Ocean 11 City for the value of the necessary easements. 12 Previously, Ocean Wind offered Ocean City 10 13 times the appraised value of the diverted 14 parcels.

This slide provides a high-level overview of the proposed diversion areas that are located in Ocean City.

18 The figure on the right depicts the 19 onshore BL England export cable route and 20 circled in red are the proposed diversion areas 21 in Ocean City.

Again, the total area we're proposing to divert is .838 acres. The .838 acres includes a .39-acre portion of block 611, lots 137 and 145 and Block 3500, Lot 1, including a riparian

1

2

3

4

5

6

Together, this comprises .38 acres. 1 grant. 2 These parcels are identified in the red circled area in the lower right-hand side of the 3 Those are the beach landfall area. 4 figure. The remaining areas to be diverted include the 5 6 .068-acre portion of Block 3350.01, Lot 17 7 along Roosevelt Boulevard in the lower middle area of the figure. 8

9 So, this slide focuses in on the portion 10 of beach parcels are proposed to be diverted 11 east of 35th Street in Ocean City. Ocean Wind 12 1 proposes to install the cable under the beach 13 at 35 Street using the horizontal directional 14 drill method, which Dave Hinchey described previously. The cable is shown in red on the 15 16 right edge of the figure and travels west along 17 the areas to be diverted which are shown in 18 The cable will be buried approximately orange. 19 50 feet below grade and there will be no 20 aboveground impacts before, during, or after 21 construction. The surface use at the beach 2.2 will remain the same.

There is two parcels and riparian grant owned by Ocean City and shown in orange include Block 611.11, Lots 137 and 145, that's the .39

acres area, and then Block 3500, Lot 1 including the riparian grant which is .38 acres. Ocean Wind will be seeking a 30-foot wide permanent easement across these parcels and that subtotals .77 acres. The easement is going to be a subsurface or belowground non-exclusive easement. So, that means Ocean City obtains ownership of the parcels and public access to the beach remain undisturbed.

10 This next slide focuses in on the second 11 area proposed for diversion which is shown in 12 orange both in the larger overview image as 13 well as in the inset or detail map in the upper 14 right-hand corner of the figure. Ocean Wind 15 proposes to install underground cables via 16 horizontal direction drill under this parcel 17 just north of Roosevelt Boulevard. Following 18 construction, again, there will be no 19 aboveground impact to the diverted area and the 20 surface use will remain the same.

The parcel owned by Ocean City is Block 3350.01, Lot 17, and the area proposed for diversion is .068 acres. Again, this is depicted clearly in the inset map in the upper right-hand corner of the figure.

1

2

3

4

5

6

7

8

Ocean Wind will be seeking, again, a 1 2 30-foot wide permanent easement across this 3 parcel, which subtotals .068 acres. This easement will be, again, a subsurface 4 non-exclusive easement and Ocean City will 5 6 retain ownership of the parcel and surface use 7 will remain the same. 8 I'm going to turn our focus now to the 9 compelling public need for the project. 10 As part of Ocean Wind 1's Green Acres 11 diversion application, the project must 12 demonstrate the compelling public need for the 13 diversion. On June 21, 2019, the New Jersey 14 board of public utilities selected Ocean Wind 1 15 to deliver a minimum of 1100 megawatts of 16 offshore wind resources. This can be found at 17 NJBPU Docket Number Q018121289, in order to 18 fulfill the requirements of the requirements of 19 the State's Offshore Wind Economic Development 20 Act. The project will also contribute to the 21 2.2 objectives which are outlined at Executive 23 Order 8 from 2018, which set a goal of 24 obtaining 3500 megawatts of renewable energy by 2030 as well as Executive Order 92, which in 25

Veritext Legal Solutions

November of 2019 increased the goal to 7500
 megawatts by 2035. By providing 1100 megawatts
 of renewable offshore wind energy, the project
 helped fulfill the requirements of both the
 Offshore Wind Economic Development Act as well
 as Executive Order 892 and thereby satisfies
 the compelling public need.

Turning focus now to the alternative that Ocean Wind 1 has identified and evaluated the proposed diversion, the project has identified the following:

First and foremost, the no action alternative in which Ocean Wind would not construct the project. This alternative is not feasible because it would not fulfill the compelling public need established by the BPU order and executive orders described on the prior slide.

19The second alternative evaluated is a20construction alternative to the proposed21installation method of horizontal directional22drill, which we described previously. Under23this alternative for the HDD method, we would24use the open cut construction method in which a25trench would be excavated along the surface of

8

9

10

the diverted parcels in which the cable would be laid and then backfilled. This open cut installation method would result in greater environmental and surface impacts, and was therefore not carried forward by the project. Finally, Ocean Wind 1 identified a number

of landfall and ground alternatives which are described further on the following slides. I'm going to get into those now.

10 Ocean Wind 1 identified several 11 alternatives to the proposed landfall at 35 12 Street. The first alternative would make 13 landfall with the cable at 34 Street. This alternative was not carried forward because the 14 15 presence of a public restroom could conflict 16 with the HDD work space required and the 17 underground cabling. The next alternative includes the Fifth Street and 13 Street 18 19 alternatives. These would require longer 20 onshore routes along West Ave. resulting in 21 increased traffic impacts. These alternatives 2.2 would also affect Green Acres beach lots owned 23 by Ocean City and were, therefore, not carried 24 forward.

Finally, Ocean Wind identified an

25

1

2

3

4

5

6

7

8

alternative at 35 Street, which would entail placing a cable in the adjacent privately owned parcels identified as Block 611.11, Lots 126 and 136. However, this parcel was unavailable and was, therefore, not carried forward as an alternative.

In accordance with the Green Acres regulations, as just discussed, there is no feasible, reasonable, or available alternative landfall location to the proposed landfall at 35 Street across the Ocean City-owned parcels.

12 Turning now towards the Roosevelt 13 Boulevard Bridge Crossing, Ocean Wind identified a number of alternatives to the 14 15 posed Roosevelt Boulevard Crossing. The first 16 alternative is depicted in the purple line at 17 it crosses Peck Bay south of the Roosevelt Boulevard Bridge with HDD entry points within 18 Nautilus Drive. This alternative would be 19 20 longer than the proposed route. It would 21 require multiple crossings of Roosevelt 2.2 Boulevard and would be immediately adjacent to the residential development resulting in 23 24 greater impacts to residents. Additionally, the crossing would require an increased curve 25

1

2

3

4

5

6

7

8

9

10

of the HDD which prevents greater technical 1 2 risks. The second alternative is shown in the 3 green line and this crosses Peck Bay south of the Roosevelt Boulevard Bridge with HDD entry 4 points within a parking lot at the end of 5 6 Nautilus Drive. While thing alternative would 7 be longer than the proposed route, the Ocean Wind 1 project is continuing to evaluate this 8 9 alternative technical feasibility. 10 Finally, the third alternative is shown in 11 red and would involve the export cable being 12 attached to the Roosevelt Boulevard Bridge. 13 This alternative was not carried forward as 14 it's not available to the project. In accordance with Green Acres 15 16 regulations, other than alternative 2, there is 17 no feasible, reasonable, and available 18 alternative route to the proposed route. 19 I'm now going to discuss the compensation 20 for these parcels which under the law, N.J.S.A. 21 48:3-87.1(f)(2), Ocean Wind 1 would be required 22 TO provide the following: One, provide funds for the acquisition of three times the area 23 proposed for diversion for additional land for 24 25 recreation conservation purposes within Cape

May County. These funds can be provided to the 1 2 NJ DEP, to the Green Acres program, a local government unit, or a qualifying tax-exempt 3 nonprofit organization. Since the total area 4 for the diversion is .838 acres, Ocean Wind 5 6 would need to provide funds for the acquisition 7 of 2.514 acres of property in Cape May County. Additionally, Ocean Wind will compensate Ocean 8 City for the fair market value of the 9 10 easements. Ocean Wind 1 has previously offered 11 Ocean City 10 times the appraised value of the 12 parcels. 13 With that, I'm going to now turn the 14 presentation over to Tom Suthard who is going to discuss how to submit written comments 15 16 following tonight's hearing. Take it away, Tom. 17 18 MR. SUTHARD: Good evening, I'm Tom 19 Suthard, New Jersey Stakeholder Relations 20 Manager, and I'm going to share with you some 21 procedural information and next steps. We will 2.2 also put the following information in the chat. 23 You may provide written comments on the 24 proposed Green Acres diversion no later than March 21, 2022 to Ørsted Ocean Wind 1, 600 25

1	Atlantic Avenue, Suite 2, Atlantic City, New
2	Jersey 08401 or Info@OceanWind.com. A copy of
3	any written comments on the proposed Green
4	Acres diversion must also be submitted to the
5	Green Acres Program at
6	BLSSpubliccomments@dep.nj.gov. Please include
7	Ocean Wind 1 in the subject line. Please note
8	that e-mail comments are preferred but comment
9	may also be mailed to the New Jersey Department
10	of Environmental Protection, Green Acres
11	program, Bureau of Legal Services and
12	Stewardship, 401 East State Street, 7th Floor,
13	Mail Code 401-07B, P.O. Box 420, Trenton, New
14	Jersey 08625-0420 Attention: Ocean Wind
15	Application.
16	Additionally, information on the project
17	is available at www.OceanWind.com.
18	This PowerPoint presentation will be
19	posted on our website tomorrow. We are at the
20	end of our PowerPoint presentation, but we'll
21	soon welcome your comments on the proposed
22	Green Acres diversion in Ocean City.
23	I'm now going to ask Alan to quickly
24	review how you may share your comment and then
25	the floor will be open for your comment.

1 2

3

4

5

6

7

8

9

10

Alan, next slide.

MR. BELNIAK: Thanks, everyone. Once again, my name is Alan Belniak and I'm here to moderate the comment portion of tonight's presentation. As a reminder, this meeting is being recorded and transcribed. If you're planning to provide comments tonight, we ask you once again to limit your comments to 3 minutes to provide all those who wish to provide comment the opportunity to do so.

11 Once again, to provide comment during this 12 scoping meeting, you have two options. Ιf 13 you're at a computer, you can your raise hand 14 button below. You can also press star 9 if 15 you're on the telephone. Both of those are the 16 raise hand function and indicate to me that 17 you'd like to express a verbal comment. We 18 would then selectively unmute you. You have 19 the opportunity -- your 3 minutes to share your 20 comment, and we'll enter it into the record. 21 You may also submit your comments through

the Q and A function down below. You simply tap that, enter your comment, and press enter, and it gets submitted to us in text form. Regardless of the format, please state

your name and clearly spell your last name for the benefit of the court reporter. We do have some folks here in Zoom who are just using a first name or something like so I may ask you to clarify your name.

On behalf of the whole Ocean Wind 1 project team here and the extended team, thank you again very much for attending tonight's meeting and I will now open the floor for public comment.

11 Just before we start, to give everyone 12 some context at 7:32 p.m., we have 199 people 13 in attendance, of those 8 people are calling in 14 on the telephone. At this moment, we have six hands raised and we have nine items in the O 15 16 and A. I will share what those numbers look 17 like periodically as we go throughout so you'll 18 have a sense of what the comment queue is looking like. 19

I will alternate roughly back and forth between text-based comments, and telephone comments, and hand raises as well. I'm going to start with a few text-based comments because the two of them go to together and then I will take my first telephone comment or my

1

2

3

4

5

6

7

8

9

firsthand -- excuse me. The firsthand raise, 1 2 just to get you ready, is going to be Suzan Hornick and after that will be Nathan 3 Brightbill. In just a moment, I'll call you to 4 take yourself off mute. Right now, I will go 5 into the first text-based comment and that is 6 7 from Robert Moss. And Robert comments: Ι don't believe participants being muted meets 8 9 the regulatory requirements for a scoping meeting. Meanwhile, I will have comments I 10 11 anticipate making. Robert then followed up 12 with okay, it was just announced that people 13 can be unmuted during the comments period. 14 Greg Cudnik commented did you just say 10 15 call-in listeners? A moment ago I just shared 16 what the current status was at the moment. 17 With that, I'm going move over to our first raised hand. 18 19 Suzan, I'm going to send the command for 20 you to unmute your line, and when you do that, 21 the floor will be yours. And let me pull up my 2.2 timer. 23 All right, Suzan, I believe we can hear 24 you. MS. HORNICK: 25 Let me begin by saying that

I am the representative of Protect Our Coast 1 2 NJ, and our group, although centered in Ocean City, is inclusive of other areas as well. 3 We do not want any part of this project. 4 The reasonable, feasible, alternatives to 5 6 landfall would be no landfall. 7 It's disgusting to me that our New Jersey Assembly and Senate were willing to write new 8 9 laws taking away our rights without any 10 meaningful public comment in just a few days. 11 Then, Governor Murphy quickly gave our rights 12 aware to a foreign country and a foreign company because Ørsted told him to. 13 That's 14 un-American and a complete abuse of power. 15 The BPU's mission statement is, and I 16 quote, to ensure the safe, adequate, and proper 17 utility services are provided at reasonable 18 nondiscriminatory rates to all members of the 19 public who desire such services to develop and 20 regulate a competitive, economical, 21 cost-effective energy policy that promotes 2.2 responsible growth and clean renewable energy sources while maintaining a high quality of 23 24 life in New Jersey. 25 These cable bundles as well as the

turbines are absolutely not safe. For one thing, in this case, they emit EMS, which has been linked to several types of cancers, miscarriages, dementia, and more. Nobody is studying the cumulative effects of the additional radiation emitted by these cables with all the 4 and 5G notes recently installed here, the EMS of our overhead power lines, and all the other emissions that we have.

10 In addition, this entire plan of 7 lease 11 areas still with nearly 1,000 gigantic turbines 12 is experimental. No company has ever built them this high or this wide. We, in Ocean 13 14 City, are not your guinea pigs and our children 15 are not going to be collateral damage. They're 16 only supplemental energy supplies and certainly 17 not adequate. They are more expensive than 18 most -- than all other energy options at this 19 point.

20 We demand extensive scientific local 21 environmental impact studies be done prior to 22 putting anything in the sea or on land. It's 23 abundantly clear to me that the BPU and 24 President Joseph whatever his last name is, are 25 biased in favor of Ørsted and not in any way

1

2

3

4

5

6

7

8

looking out for the best interest of the people of Ocean City or New Jersey as evidenced by the silver lapel pin depicting a turbine he often wears, which I suspect was a gift from Ørsted.

We are a very small island and the 5 6 proposed area in which Ørsted wants to lay the 7 cable is a very densely-packed residential area with a few small stores. The only thing we 8 9 have in Ocean City to support our community and our quality of life is tourism. 10 I imagine 11 millions of people come to the beached between 12 34 to 36 Street between April and October. We 13 cannot risk the health and welfare of our 14 visitors, friends, and family, as well as the 15 much endangered species in our ocean and bay 16 because it's more convenient for Ørsted lay 17 their cables there than to actually go around 18 our island.

MR. BELNIAK: I just want to let you know, you're at 3 minutes if you could please wrap it up.

MS. HORNICK: Yup.

23 We cannot afford to give up any beach or 24 land for this. I hope the BPU will not approve 25 this. If you do, we will know you are putting

1

2

3

4

19

20

21

2.2

Page 30 the greed of New Jersey politicians over the 1 2 lives of New Jersey's people. 3 Thank you. Thank you for that, Suzan. 4 MR. BELNIAK: 5 MS. PERRY: Thank you for your comment. 6 Alan, please move on to the next 7 participant. 8 MR. BELNIAK: The next participant --9 first, next up is Nathan Brightbill. On deck is Kim, no last name given, and on deck after 10 11 that is Ed. 12 Nathan Brightbill, you should have the 13 command to your device to unmute your line or 14 your mic. With that, you have 3 minutes to 15 make your comment. 16 MR. BRIGHTBILL: This is Nathan 17 Brightbill. I wanted to say a few things. 18 I was at the last public meeting there on the boardwalk. It seems like most of the 19 20 prop5, especially these younger, people some 21 older too, are so worried about they call it 2.2 claimant change and they even seem scared. And 23 I think they have been duped into this thing. 24 It's like a religion for a lot of people. Α 25 lot of the younger people don't even remember

Al Gore, which he made all these predictions back in the '90s that none of it came true. He tried to scare people with all these predictions, which never came true. And he made billions of dollars.

It seems like a lot of this stuff is all about money. It makes a lot of people scared that aren't really knowledgeable and don't do any research. They don't do any critical thinking on both sides.

And I want to recommend a couple of books.
The best one is called Green Fraud by Marc
Morano. Apocalypse Never is a pretty good book
too by Michael Shellenberger.

15 I just want people to know that if the 16 earth is truly warm, it's not manmade. I don't 17 know how many people think that there's a --18 the climate is just going to stay the same year 19 after year for decades and centuries, it's 20 always going to be changing. That's why when 21 it came over, it was called global warming, 2.2 then all of the scientists said it was 23 debunked, so what do they call it? Climate 24 change. Well, we could use climate change for 25 anything. So, that is the main thing.

1

2

3

4

5

6

7

8

9

People have to realize that this is like a religion to a lot of people and it's not working over in Europe. Electricity bills are doubling and tripling, which hurts a lot of the elderly and it really hurts a lot of people, period.

7 If you see what's going on right now with 8 the federal government and Joe Biden's 9 administration blaming all these gas prices on the Ukraine war, it's because right when he got 10 11 into office he declared war on fossil fuels, 12 and that's the problem. We have the best 13 intelligence and the best ways of doing things 14 that are so efficient and cost effective for 15 people.

16 MR. BELNIAK: We're at about 3 minutes. 17 MR. BRIGHTBILL: I want to say one quick 18 thing though. I want people to go out to the 19 boardwalk in Ocean City, look out into the 20 ocean. God created that. God does not want us 21 bringing tons of stinking windmills out there for no reason. It's almost immoral what they 2.2 23 want to do. So, reject it, it's a big waste, 24 and if they get this through, it's going to 25 keep going and going. Don't think that it's

1

2

3

4

5

Page 33 just going to stop there. They will keep going 1 2 all up through the east coast. 3 Thank you very much. MS. PERRY: Thanks your comment. 4 5 Alan, next comment, please. 6 MR. BELNIAK: I'm going to take one 7 comment in the O and A because I think it applies to everyone here. The comment is from 8 9 Maddie, no last name given. And Maddie comments could people please spell their last 10 11 names. Maddie is coming from OCNJdaily.com. 12 MS. PERRY: Sorry, Alan. 13 I just want to thank Maddie for that 14 comment. 15 I just want to provide a quick reminder. 16 So, for tonight's hearing, we are focusing only 17 on the proposed Green Acres parkland diversion 18 in Ocean City. So, please do try to focus your 19 comments specifically on the Green Acres 20 diversion. 21 Alan, you can go ahead and introduce the 2.2 commenter. 23 MR. BELNIAK: Coming up next is Tim and then on deck is Ed. 24 25 Tim, I'm going to send a command. Please

state your full first and last name for the court reporter.

> MR. FLYNN: Tim Flynn.

4 I want to thank the other two people that have commented so far. I tend to agree with 5 6 pretty much everything they said. I don't 7 think that we have had the environmental studies for Ocean City and the ocean as a whole 8 9 offshore. I mean, if we're only talking about 10 the Green Acres portion, that wouldn't happen 11 if we didn't build the offshore portion. So, 12 if we were to decide not to do the offshore, 13 then we wouldn't even have to worry about the 14 Green Acres portion.

There's a lot of risks posed by the wind turbines offshore as well to migratory birds, 17 fish, wildlife. There's nothing that's been mentioned on studies that have been done about things that could leak from the wind turbines, any environmental impact.

21 We have a history of hurricanes in this 2.2 Is there any studies that are done when area. the hurricanes that could hit this area and 23 then flood the cables out under the soil 24 25 onshore or damage the turbines offshore. What.

1

2

3

15

16

18

19

would the impact be on that?

1

2

3

4

5

It seems that this is almost a done deal and we haven't really had room for comment or anything like that. It seems like this is just being pushed on Ocean City.

6 I could also say that -- I think it was 7 Suzan who mentioned, why do we have to have this come onshore? We have inlets. Why don't 8 9 we put it right through the inlet? If we're 10 going to do it, why does it have to go onshore? 11 Why dig up our shorelines? Why is it going to 12 go to people's right next to their yards 13 really? And they say there won't be much of an 14 impact because it's 50 feet underground. 15 Construction really tends to take a lot longer 16 than anticipated for the most part. Maybe 17 there won't be an impact once it's built, but 18 it'll take 20 years to build this because there 19 will be delays, and issues, and any times 20 there's construction on the island, there's 21 issues. Look at any construction that's 2.2 happened on the island. So, that seems to be 23 an issue. 24 I can wrap up here.

25

I could say that I'm very much opposed to

this whole project and I think I speak for a 1 2 lot of Ocean City from what I've seen and heard 3 and just the other people on this call. Ι think this is not going to be the end of people 4 protesting this project. I really hope that 5 6 Governor Murphy figures out, and sees what's 7 going on, and decides to cut funding for this project, and hopefully Ocean City doesn't go 8 9 through with this. No matter what, Ocean Wind 10 1 is going to offer to this land value, the 11 island will be forever changed by this project 12 and hopefully this isn't going through. 13 With that, I'll wrap up. 14 Thank you. 15 MS. PERRY: Thanks, Tim. 16 Alan, next comment, please. 17 MR. BELNIAK: Next up is Ed. 18 And, Ed, I'm going to send the command for 19 you to unmute your line. Just as before, if 20 you could state your full first and last name 21 for the court reporter, that would be 2.2 appreciated. Thank you. 23 24 MR. FINKELSTEIN: My name is Ed Finkelstein. 25

I haven't heard anything about our views 1 2 on 33 Street. I haven't heard anything about 3 noise that may be generated by this project. I haven't heard anything about the view of these 4 possible turbines that are sitting out there in 5 6 the ocean. And, foremost, they talk about 7 burying the cable 50 feet, obviously, 8 therefore, you're concerned about emissions, 9 and I haven't heard anything about emissions 10 that may come from these lines. 11 But I don't understand how you can have 12 public comments on a project that's not fully 13 described and vetted to begin with. That's 14 really all that I have to add. 15 I have a property on the 3800 block of 16 That town is only 2 and a half blocks Central. 17 away. So, I'll obviously be impacted by this 18 project and I don't think you've made a full 19 presentation to us that present sufficient 20 facts that we can discuss the pros and cons of 21 the project. A lot more has to be done. 2.2 Thank you. 23 MS. PERRY: Thank you so much for your 24 comment, Ed. 25 Alan, next commenter, please.

Sure. I'll it over to a 1 MR. BELNIAK: 2 text-based comment at the moment. That text-comment is from Cathy. Actually, they're 3 back to back. I'm guessing she must've pressed 4 enter, so I'll read them together. 5 6 The first part of the comment from Cathy 7 is what do the blocks and lots equate to on the street map? The second comment is what streets 8 9 are they? Those are two comments from Cathy. 10 Thanks, Cathy. MS. PERRY: 11 I'll just note here that that information 12 was in the presentation and it will be on the 13 presentation that's posted online. 14 MR. BELNIAK: Going to take one more 15 text-based comment before we go back to a 16 raised hand. 17 Another text-based comes from is Larry 18 Tusliszewski. Larry comments what are 19 appraised values of the easements? 20 With that, I will go to another hand 21 raised. If you're reading any prepared 2.2 comments as I think we had someone else before, 23 if you could just please read them slowly 24 because we do have a court reporter. 25 With that, Greg.

MR. CUDNIK: Gregory Graham Cudnik; I'm fully opposed to this project and what's being put forth here this evening.

There's really no compelling need. The project is not solving climate change, is not solving sea level rise. What it's doing is actually putting a community and ocean in grave jeopardy. This is all really being forced on us by executive order. And it's fully government overreach like our wind farms owned by Ørsted.

12 We have Ørsted representatives here 13 tonight. Glad to hear all their stories about 14 their success, however, there's many, many documented failures one after the other. I've 15 16 got 2 minutes and 25 seconds left. There's not 17 nearly enough time to touch on 1, 2, or even 3 of them. It's an utter failure. If you're 18 19 going to go forward with it, great, you're 20 already on point; if not, read up, research, 21 Google is your best friend --22 (Inaudible.) -- wind farms utter failure. You've 23 24 shown --25 (Inaudible.)

1

2

3

4

5

6

7

8

9

10

-- very much angry what's taking place in 1 2 this meeting and what's taking place in the I'm not a resident there. I'm not a 3 past. resident of Ocean City. I live on Long Beach 4 Island but I can tell you a local gas meter 5 6 project, horizontal drilling, that's failed 7 three times on my block. I'm a proponent of natural gas. I believe it is the best source 8 9 of energy right now that we have. That will probably be the way that we balance out this 10 11 disaster we call wind energy that's coming. 12 Small nuclear reactors and fusion will be 13 filling those gaps as well.

14This must not be approved. There's no15action that needs to take place. There's no16compelling need. The public did not vote for17this. Once again, this is being forced by18executive order that's already been described19here tonight.

I agree with many of the things have already been stated before by many of these other presenters. I appreciate everyone coming out tonight. I'll say it's pathetic there's only 100 people on this call, it should be 500, or 1,000, or more. Most people have a clue of Ocean City does not sue someone. There's
already been lawsuits moving forward in my
local town of Long Beach Island by Save LBI,
which is one of the town's organizations.
Protect Our Coast is also working to try to
stop these as best as possible.

19I appreciate everyone coming out and20listening. With 9 seconds left to go, I want21to say thank you all for listening and just22basically call a spade a spade, and do your23research, and get out there, and make your24voices heard, and do everything you can stop25this utter failure before we're looking back at

Page 41

Page 42 this 10, 20 years from now saying man what did 1 2 we actually fall into? This is an ugly snake 3 pit called wind. MS. PERRY: Thank you for your comments. 4 5 Alan, please present the next commenter. MR. BELNIAK: I'd like to recognize Robert 6 7 Moss. Robert, I'm going to send the command for 8 you to unmute your mic. 9 With that, you've got 3 minutes with us 10 11 here this evening to share your comment or 12 comments. 13 MR. MOSS: Did I get through? 14 Yes, you did. MR. BELNIAK: 15 MR. MOSS: I actually don't have anything 16 different to say than what I've put in my text 17 messages. You might probably want to skip any 18 of them. I'd like people to hear -- you know 19 what I mean, not text messages, but the thing 20 on the screen here -- this project -- just a 21 couple things. There's no compelling need 2.2 here. The regulations are very clear. A 23 compelling need requires that there be a -- it 24 has to be a project that mitigating a hazard to the public health, safety, or welfare that's in 25

Veritext Legal Solutions

the regulations 7:36-261D1i. Quite honestly, this project could get in under the next one ii, but it's important because the applicants in these diversions -- I've been following them since 2010. The applicants in these diversions, and the Green Acres staff, and the court, are toting towards the applicants and they're just careless in their applications. They'll say anything without regards to the facts. It reflects an attitude they know they're going to get what they want.

12 Now, we have people working to tighten up the regulation laws. We're just getting 13 14 started, unfortunately. That's what we're 15 seeing here again. The other thing I'll 16 quickly ask, I heard the number a couple times, 17 10 times the appraised value. Why is nobody --18 why were no private parcels considered for this 19 project instead of public, supposedly protected 20 forever, beach. If they're paying 10 times the appraised value for the lease, or whatever, for 21 2.2 the easement, I guess, everything was going too 23 fast for me, but 10 times the appraised value. 24 This can be done on private property. An 25 eminent domain can be used. What they're

1

2

3

4

5

6

7

8

9

10

doing, for whatever reason, they think the public land is the easiest to use, and they're going to grant that, and it's going to be gone. And this has been happening for -- at a fast peace for the last 12 years or so. It's going to keep happening until we have no public open space.

8 This thing should go back to square one 9 and be designed if it's going to be built at 10 all in deference to -- I know a lot of people 11 here are much more hot about it than I am --12 but it's going to be done at all, there's no 13 reason to use Green Acres land. I was looking 14 at the map. I'm new to this. I don't live in 15 Ocean City but I do follow Green Acres 16 diversions around the state and this has got 17 all the same characteristics. Use of private 18 land is a reasonable alternative and should be considered. 19 20 Thank you. 21 MS. PERRY: Robert, thank you very much

22 for your comment.

Alan, move on to the next commenter,
please.
MR. BELNIAK: Certainly. Just, again, for

a point of order to let people know, we do have 1 2 198 people in attendance. We have of those 8 are using a telephone. I do see 6 raised hands 3 and right now 12 comments in the Q and A as 4 Robert alluded to a moment ago, some of which 5 6 are his. Some also are people who have also 7 commented as well. 8 We're going to endeavor to get people who 9 have not commented yet in either format first. I just want to let you all know that we do see 10 11 your comments coming in for sure. 12 The -- next, we'll do a text-based 13 comment. That text-based comment is there's no 14 actual name given. It's simply from no 15 windmills. And that comment is: For the 16 record, will the windmills be visible from the 17 Ocean City beach/shoreline? I apologize. 18 There is a name given, Patrick McCowen, Ocean 19 City homeowner. 20 Next, we'll go back to a raised hand. The 21 next hand raised I see is Shawn Raymond. 2.2 MR. RAYMOND: I will keep my comments to 23 the subject at hand which is the Green Acres 24 diversion and the land required for that. I do also want to thank the team hosting this call 25

for your patience and apologize for some of the harsh and conservatorial comments that you're receiving.

The one point I would just like to make as 4 someone who has spent a great deal of my life 5 6 in this town is that there's a ton of 7 infrastructure including electricity infrastructure already in our sightlines that 8 9 we take very little note of. It's basically 10 part of our day to day lives. We looked down 11 34 Street and we see tremendous electricity 12 lines. We see parking lots, enormous grocery 13 I think you said it was about a 25- or stores. 14 30-foot wide line that you'll be developing 15 entirely underground. I think it's very 16 insincere or even dishonest to accuse Ørsted of 17 destroying sightlines or valuable real estate 18 and property when in all likelihood this is 19 going to be almost invisible to the naked eye.

I support the project. I'm grateful for your work on this. I would encourage the skeptics or outright opponents to be a little more honest in what, if anything, this will add to their view compared to their day-to-day lives already.

1

2

MS. PERRY: Thank you for your comment, Shawn.

Alan, next comment please.

MR. BELNIAK: Next is Marcus Sibley. On deck is Kathy and then after that we will flip to text-based comments.

With that, Marcus Sibley, you should have
a command to open your line. And once you do,
I'll give you a fresh 3 minutes. Just as
before, looking forward to hearing you state
your name for the court reporter and keeping
your comments pertaining to the diversion
project.

MR. SIBLEY: I'm the Environmental Climate Justice Chairman for the New Jersey NAACP.

I just wanted to weigh in really quickly.
I really appreciated all the different comments
from all the representatives thus far.

I just want to point out three things that are really important that I think the developer needs to pay attention to; optics, economics, and inconvenience.

I think the optics are important. People have been coming to the beach or area their entire lives and they're afraid something that

1

2

3

4

5

6

14

has nostalgia is going to be impacted. I think it's important for the developer to make it very clear. To clear up any misconception that there may be about what's going to come with the project, I think that the onus is on the developer to make that apparent.

Economics, the jobs, what is the information, more transparency about the jobs. Will they be long term? Short term? What are the qualifications? I think that's important.

11 Number 3, inconvenience, being very 12 clearly with people about how long the project 13 will take, what is the accurate space that's 14 going to be required and time that's going to 15 be required. Some person spoke to the sound. 16 I think it's important -- it's incumbent upon 17 the developer. I understand you want to focus 18 on this particular issue, but at the end of the 19 day people are curious in general what does 20 that project entail.

The other piece of it is I think there needs to be a lot of information, a lot more education because I've heard claims tonight that completely contradict information that I get on a daily basis. And what I'm not going

1

2

3

4

5

6

7

8

9

to do, I'm not going to call out people. I'm going to encourage the developer to make information is readily available because I heard many claims tonight that were just simply not true. One thing I will point out, climate change is real, regardless how you feel about it. It

is real, regardless how you feel about it. It is real. We have many examples showing that climate change is real. It's impacting our shorelines; it's impacting our sea level. It impacts everything.

12 So, regardless of how you feel about it, I 13 think it's important we provide more education. 14 So, people have the opportunity to get things 15 that they didn't hear even if it isn't 16 comfortable, I think it's important that the 17 information is available. Again, I think it's 18 incumbent upon the developer to make sure that 19 information is out there because people are 20 legitimately nervous and help people understand 21 that if this is something you're doing, show 2.2 people why it matters, not just for the people 23 on the shore, show why would it should matter 24 for people, Black people, Brown people across the state, why should they care about it? 25 So,

800-227-8440

1

2

3

4

5

6

7

8

9

10

11

Veritext Legal Solutions

what efforts are you making to make sure 1 2 everyone knows why this is something that they 3 should be paying attention to. I just want to make sure both sides have 4 an opportunity to be heard and making sure that 5 6 people realize that this is important because 7 if you don't provide the education, people only have to go off their assumption. 8 9 Thank you for the time and I appreciate this opportunity. 10 11 MS. PERRY: Marcus, thank you so much for 12 your comment. 13 Alan, if you could go to the next 14 commenter, please. MR. BELNIAK: We'll do another hand raise 15 16 and then we'll flip to a text-based comment. 17 Next hand raised is Cathy. Cathy, just 18 like the others, I'll send a command to you to 19 open your line and you'll have 3 minutes to 20 share your comment on the presentation this 21 evening. 2.2 The only reason I'm on the MS. INGHAM: 23 call is that NBC News today made a brief 24 mention that this Zoom meeting was occurring 25 and I had to contact city hall to find out the

You would have more opposition if more 1 link. 2 homeowners and renters knew about this. To the previous commenter, Shawn, this 3 will be totally from our shoreline. I know 4 what the dimensions are of the windmills and 5 6 they're closer than Atlantic City and higher 7 than the tallest casino, which is easily visible from our shoreline in Ocean City. 8 Ιf 9 the windmills were 50 miles offshore and not 10 visible, it would have less of an impact. 11 Although the issues raised previously about 12 impacts by hurricanes, and what you do with 13 them when -- do you ever get rid of them when 14 they're -- we read about windmills that when 15 they're end of life, they're just left there. 16 And if you want us to accept climate change, 17 find a property to install these that are less tourist attractions. 18 19 I was out west and I saw a lot of wind 20 farms in isolated areas. 21 Also, we have three branches of 2.2 qovernment. We are not a totalitarian 23 This should not have been government. 24 implemented by executive order. This is 25 America. We the people should have had a vote

on this project and our vote would've been known. Ocean City should not have had the ability to object removed.

This will destroy our beautiful beach 4 community. Having a wind farm off our 5 beautiful shore is unthinkable. God made our 6 7 beach and the beautiful view and you have no right to destroy that. This will destroy our 8 9 tourism and our property values. I and all my 10 renters are totally against this. And 11 hopefully vote out of office responsible all 12 those responsible for promoting this project 13 like the upset election of Ed Darr. And I know 14 a truck driver, Steve Sweeney, the New Jersey 15 State senate president, that promoted this 16 project. I am praying this project is stopped. 17 Thank you.

MS. PERRY: Cathy, thank you so much foryour comment.

I just want to provide another quick reminder for tonight's hearing, we are focusing only on the proposed Green Acres parkland diversion in Ocean City. Please do try to focus your comments specifically on the Green Acres diversion.

1

2

Alan, you can move on to the commenter, please.

MR. BELNIAK: Okay, thank you.

We'll take two text-based comments so we can moderate our floors here.

6 Next text-based comment from someone we 7 haven't heard yet is from Nancy Pina. Nancy comments: Have there been environmental impact 8 9 studies on the health safety of these EMS 10 I am seeing studies that they increase cables? 11 leukemia in children under 15 among other 12 cancers in adults living nearby.

Moving to the next text-based comment, the next is one from Mark, it looks like it's Mark Hornick. Mark comments what measures will be taken to prevent permanent damage to wetlands along Roosevelt Boulevard which is a habitat of numerous marine animals and birds.

19 Thank you for those comments.
20 Now, I will move back to hands raised.
21 Looking for people we haven't heard from yet.
22 The next one I see we'll start with Sue
23 Ann Martino and then on deck is Reverend Beth
24 Mallozzi, depending on how Reverend Beth says
25 that.

1

2

3

4

1

First is Sue Ann Martino.

2 MS. MARTINO: My name is Ray Martino. 3 My first comment is when they put this up in Block Island, there was a storm and a month 4 later the cable was actually laying in the 5 6 surf. And even though people have talked about 7 50 feet, nobody has mentioned the most important thing, and that is the depth of the 8 9 cable. And there were no comments of what it's going to be in the surf. 10

11 And I can make a comment that when we had 12 a major storm back in the '60s where the ocean 13 met the bay, we ended up with you could walk underneath the cement of the house which means 14 15 something like 10 or 15 feet of sand was washes 16 away, this cable. Then, at that point when you 17 wash away, you will have EMS problems and the 18 World Health Organization has made it a class 19 2B human carcinogen and child leukemia is 20 possible.

21 Second, the cable itself cannot be 22 shielded by plastic alone. It breaks down 23 even. With the steel reinforced, the coded 24 steel reinforced, they still can't protect 25 damage to the cable which causes shorts, so

they use lead and lead is used over top of the copper that's carrying the electricity. Lead is very dangerous, dangerous in the ocean, dangerous on the beach, and never be used in a public beach where we have thousands of people. And also, I know we're only supposed to comment on the cable, but these wind turbines, the gearbox failures are significant where the gears and bearings fail. The generator failures are mainly caused by bearings. They

show failure modes. And so, this is not reliable power for New Jersey. I do not want my power dependent upon these windmills.

14 So, they're -- also, these cables are 15 damaged by wildlife and also dragging cables 16 that can pull these things up and damage them. 17 This is not a reliable system. And I believe 18 will be dangerous by bringing it on a public beach where there are thousands of children 19 20 over the summertime. 21 Thank you. 2.2 MS. PERRY: Thank you for your comment. 23 Alan, next comment, please.

24Next, we'll turn to Reverend Beth25Mallozzi.

1

2

3

4

5

6

7

8

9

10

11

12

REVEREND MALLOZZI: My name is Elizabeth 1 2 Mallozzi. The importance of our cooperation in this project cannot be overstated. Ocean City 3 has people that know our turf and know it well. 4 I want their influence as we contribute to the 5 6 positive impact away from fossil fuel use, 7 toward clean power, which is an urgent compelling need that needs to be addressed. 8 9 As a resident, I want Ocean City to have 10 maximum benefits as well for the potential 11 impact on our community as well as the 12 diversions being proposed. What additional 13 benefits can be offered? 14 I also want to thank you those who are 15 deeply involved for your research and care of 16 the people who are being impacted, for 17 listening the concerns, and hearing of the 18 problems so that they can be addressed. 19 I also want to thank you for what you do 20 to impact the many who will benefit at its 21 completion. 2.2 Thank you for carefully studying all of the challenges that are facing wind power and 23 24 learning from the past so that we're not facing the issues that have been named or that have 25

Veritext Legal Solutions

Page 57 been a part of the history of wind power in its 1 2 less desirable ways. That's it, thank you. 3 MS. PERRY: Thank you so much for your 4 comments, Reverend Elizabeth. 5 MR. BELNIAK: 6 I'll turn to the two 7 text-based comments and then we'll go back to the raised hand. 8 The next text-based comment is from 9 10 Deborah Fox Walsh. And Deborah comments: Ι 11 think this project is a good idea as a clean 12 energy source, but my concern is safety. 13 While the HDD construction for completed 14 project present any risk to public during 15 everyday use, will storms or flooding on the 16 Island of Ocean City, and Marmora, and 17 Beesley's Point be a problem and create a hazardous situation? 18 19 The line goes directly under the southern 20 edge of the Green Acres playground on 34 and 35 Street, under the beach, and in the 21 2.2 neighborhood under streets, bridges, and Roosevelt Boulevard, under and through 23 24 wetlands, the bay, and under the New Jersey 25 parkway. Are there any risks to humans and

wildlife around the entire vicinity of the 1 2 project? What about boats and aircrafts around 3 the turbines and how will they be protected? Thank you, Deborah Fox Walsh. 4 One more text-based comment and we'll go 5 6 back to raised hands. Next text-based comment 7 is from Kathy. Kathy said that did not answer the question as to what streets are impacted by 8 9 the blocks. 10 My apologies, Kathy. You commented 11 earlier. I'm trying to get to the new 12 commenters first and then if there's time at 13 the end, we'll come back to people who have 14 already had the opportunity. 15 With that flipping, over to the raised 16 hands, next up is Robin Shaffer and on deck is 17 Patty Cronheim. 18 Robin, I'm going to send the command to 19 you to open your mic, unmute your line. With 20 that, just like the others, you'll have a fresh 21 3 minutes to share your comments with the 2.2 group. 23 MR. SHAFFER: Hi, good evening. Thank you 24 very much. I live in Ocean City. I do want to thank 25

the presenters for being here this evening. I wanted to also cite an earlier commenter, Marcus Sibley. I'm not sure if I got his last name correct, but I appreciate his comment because one of things that I think is problematic here, not just about the Green Acres diversion, but the project as a whole is that this is being ran through and imposed upon the residents of the region without our buy in. We're the ones that are going to have to

11 deal with the impacts and we're not. It feels 12 like both the government of New Jersey, 13 Governor Murphy, and Ørsted, they're not 14 working with us to educate us about what this 15 project -- what benefits this project might 16 have for Ocean City. All I see as of benefit 17 of the city is -- I see visual impact. I see 18 substantial negatives to wildlife with migratory habits, waterfowl. I see land being 19 20 grabbed from Ocean City without the support or 21 approval of our city. Our town's rights are 2.2 being stripped away.

23 What you have -- I see this is the basic 24 elements of why not in my backyard exists if 25 you don't work hand in glove with the people

1

2

3

4

5

6

7

8

9

whose lives you're going effect, you're going 1 2 to get this kind of opposition. I have to say 3 I'm 100 percent opposed to this project because of the way this is being ran through. I wish 4 it was being done in a different way. 5 6 I actually do believe in clean energy. I 7 just don't believe that this project -- that enough study has been done on this project and 8 9 I don't believe that this is the right place and right time for it. 10 11 Thank you. 12 MS. PERRY: Thanks for your comment. 13 Next commenter, please. 14 MR. BELNIAK: Just to bring everyone up to 15 speed, we currently have 168 attendees, 7 of 16 which are joined via telephone. There are 8 17 raised hands, none on the telephone. We have a 18 handful of comments. I'm saying handful because there are several comments that are 19 20 doubled up or tripled from people who have already commented before so it's hard me to 21 2.2 discern the new comments. Just want to give a 23 context of what's going on. 24 With that, I'm going to turn to Patty Cronheim. 25

MR. CRONHEIM: My name is Patty Cronheim 1 2 and I'm the Campaigns Director for the New 3 Jersey League of Conservation Voter. The League of Conservation Voters, we elect 4 environmentally responsible candidates. 5 We 6 advocate a strong environment policy and we hold our elected officials accountable to 7 safeguard the health of our community, and the 8 9 beauty of our state, and the strength of our 10 economy.

I also facilitate New Jersey Wind Works, which is a coalition of 14 environmental organizations that support offshore wind as we recognize it is an important tool in fighting against climate change and a very important part of New Jersey's affordable energy future along with solar.

18 I just wanted to say in terms of Green 19 Acre diversion, I was heartened to hear that 20 you're going to be doing the construction off season because we certainly don't want any 21 2.2 construction, any more than is needed for the 23 Ocean City economy and the streets ripped out 24 not during the summer. It's really important. 25 We also would like there to be no net loss

for Green Acres. For the approximately .8 1 2 acres, we would like to see that Green Acres 3 applied somewhere else. 4 MR. BELNIAK: Patty, I want to pause you for 1 second. We do have a court reporter and 5 6 if you could slow it down just a bit. I just 7 want to make sure it gets accurately captioned. MR. CRONHEIM: Give me 5 more seconds. 8 9 The biggest threat to our ocean is not turbines, it's climate change. It's the 10 11 decreased temperature that destroyed ecosystems 12 and rising waters. Our coast in New Jersey and 13 our coastlines in New Jersey are more --14 (Inaudible.) 15 -- than anywhere else in the country and 16 we recognize that and how important this is to 17 help fight that. 18 Personally, I'm really heartened by the where the cable is coming on the line and where 19 20 it's connecting at BL England, the BL England 21 site. I was one of the --2.2 (Inaudible.) 23 -- and conversion of that whole plant 24 which is polluting this community. It was 25 going to be converted into a gas plant. It

would've created many hundreds of tons of 1 2 undisturbed matter, VFC, and hazardous air 3 pollutants. Those smokestacks are planned to be coming down by the developer and instead 4 will have developed into something that really 5 6 would be an asset to the area and also have the 7 interconnect at the cable there. And that's just for energy that's in a stored --8 9 (Inaudible.) 10 -- I just want to end by saying for every 11 gigawatt of offshore wind that is produced, 12 that's the equivalent of a large gas power 13 plant that pollutes many of the people of New 14 Jersey. We all breathe the air but especially 15 in the low-income communities of color that 16 tend to live closer to the power plant. There 17 is a lot, a lot of benefit to New Jersey that 18 comes from producing offshore wind and 19 producing power in a clean way. 20 Thank you very much for your time and for 21 holding this scoping hearing. Thank you so much. 22 MS. PERRY: 23 Alan, next commenter, please. 24 MR. BELNIAK: For those of you who have 25 prepared your remarks for your 3 minutes today,

thank you very much for doing so for the diligence. If you could, just please speak at just a slightly slower pace to make sure the court reporter can accurately capture your comments.

6 With that, I'm going to flip over to a 7 text-based comment, but on deck, please Jane Kegelman. Please get ready. And then after 8 9 that, Robert Zuczek. Hopefully, I said that name correctly. I'm sure I'll find out in just 10 11 a moment if I did or didn't. But while Jane 12 and Robert get ready to get their mics to come 13 on the line, I'm going to read a comment from 14 John Joyce. John types I'm incredibly 15 concerned about the wind turbines being 16 installed as a green alternative while reading 17 articles by people like Tom Leonard in 18 Sweetwater, Texas identifying the significant 19 environmental impact of the turbines occupying 20 many acres of landfill in Texas. He had 21 discussed 4,000 worn out turbines occupying 25 2.2 acres of landfill. They seemingly cannot be 23 recycled and also pose risks for leaking oil, catching fire, and freezing in cold climates. 24 I oppose the project, John Joyce. 25

1

2

3

4

One more text-based comment before we flip 1 2 over to Jane. And the comment is from Ed Nebloch and Ed comments: I am Ed Nebloch and I 3 wish to express my complete support for the 4 proposed Ocean Wind energy project. Climate 5 change and ocean rise is real. What is the 6 7 designed lifetime of the installed cables? Will installed cable capacity surpass the 8 9 initial wind farm capacity? 10 Thank you. 11 MS. PERRY: Before we move on, I just want 12 to thank those text-based comments for 13 providing those comments. Just, again, to 14 remind folks that we are hoping that you'll 15 focus your comments specifically on the Green 16 Acres diversion here this evening. 17 Thanks so much. 18 MR. BELNIAK: Thank you, Katharine, to 19 keep us on track. 20 Next, as I mentioned a moment age, is --21 hopefully I'm saying this right -- is Jane 2.2 Kegelman. 23 MS. KEGELMAN: My name is Jane Kegelman 24 and we own property 35 and Central. We are one house from the beach. I did get a certified 25

Veritext Legal Solutions

Page 65

mail, which I didn't find guickly enough, so I 1 came to this meeting. My question is if this 2 3 goes through, and I'm not a proponent of it at all, but if it goes through how will it affect 4 our home? Our view of the beech? 5 I know 6 you're saying it's going to be 50 feet 7 underground, but you also own a portion of the beach now if this goes through. Will it have 8 9 signage on the beach saying this is a windmill line? How do you foresee what's going on? 10 And 11 what happens with the drilling of all of this 12 and the way the ocean could flood since we're 13 on the high point of the island and we've 14 always been happy to know that we are safer 15 than many other areas. Will this all impact 16 everything? How is it going to impact our home 17 when all of this is being done? Will there be 18 damage to our home? I'm more concerned with 19 the actual not having the windmills go in. But 20 if this happens, I want to know how is it going 21 to impact our home? 2.2 That's it. 23 MS. PERRY: Thank you, Jane. 24 Next comment please, Alan. Sure. On deck is Robert 25 MR. BELNIAK:

Hopefully, I'm saying that correctly, 1 Zuczek. 2 Robert. Then, we'll do two text-based comments and then we'll come back. 3 Robert, there should be a command for you 4 to open up your line. 5 6 MR. ZUCZEK: You were close, not too bad. 7 My comment is that I find this public meeting or hearing completely oxymoronic simply 8 9 for the fact that Ocean City has been shut out 10 from their ability to have any say in what is 11 happening with this project. It goes against 12 all constitutional principles that our country 13 was founded upon. We do not do things in this country by executive fiat. If this project is 14 15 so spectacular, it should've been put up by 16 referendum in the state for citizens to vote 17 upon. You are going to destroy one of God's 18 greatest natural resources that he has provided 19 to this good earth all in the name of money 20 done by an executive order of a governor. Ιt 21 is truly unbelievable that Ocean City has no 2.2 say in this. 23 I appreciate all the comments that -former comments have made. I am completely 24

25

800-227-8440

against this project, agree wholeheartedly with

1 the comments that have been made against this 2 project and I hope that it never happens. 3 Thank you for the opportunity. 4 MS. PERRY: Thank you so much. I'm now going to turn to a 5 MR. BELNIAK: 6 couple text-based comments and then we'll come 7 back to some raised hands. Those raised hands, 8 Tony Butch, you're on deck and then Gianna 9 Marrese you are after that, so please get ready after these next text comments. 10 11 The next comment from someone we haven't 12 heard from yet is from Cindi Sutera. And Cindi 13 comments: I am a homeowner in Ocean City. 14 This project is disaster. 15 And next text-based comment is from 16 someone we haven't heard from is Mike, Mike 17 Deeb. Mike has two comments separated by a 18 carriage return. Mike comments: Good day. 19 Can you explain why if the law requires that 20 the project provide funds for the replacement 21 of three times the total acreage to be diverted 2.2 and compensate Ocean City for the value of the easement that the project is offering 10X the 23 24 appraised value and the diverted parcels? Why offer more when the law only requires 3X the 25

appraised value?

1

2

3

4

5

6

7

8

9

Thank you, Mike.

I will now flip to Tony Butch and then next is Gianna Marrese.

Tony, you should now have a command to open your line. Just a reminder, like the others, please state your name for the court report and you'll have 3 minutes to share your comment on the diversion project.

10 MR. BUTCH: Tony Butch. Based on the 11 project and where you're going, the one thing 12 that kind of sticks out is that we're all 13 probably have a keystone external pipeline with 14 everything that's going on and I remember when 15 that was going down, there were a lot of people 16 that were upset about eminent domain, and 17 people's property being taken from this 18 pipeline, and that's what's happening here, and 19 just kind of coming in and taking this piece of 20 property that belongs to the people of Ocean 21 City and doing what you want with it. When it 2.2 turns that there's a lot of people that aren't in support have been kind of shut out of this 23 conversation based on the current 24 administration we have in D.C. as well as our 25

1 state a

state administration.

2 It's just crazy to think that what's 3 happening at such a big magnitude is going in. If we were really concerned about climate 4 change and taking care of the emissions and 5 6 going out there, then nuclear should be what we should be looking at. We keep being told over 7 and over again that Europe is so far ahead of 8 9 us, decades ahead of us, they have hundreds of 10 thousands of turbines out there. I don't know 11 what you've seen but I still see their coastal 12 communities flooding. I still see storms 13 hitting their beaches. When are we going to 14 see when the return is going to come there? We 15 have countries like Germany that were really, 16 really far down the line with wind energy and 17 now they're scaling back. You have countries 18 like France that didn't take that extremely 19 like we're looking to take here and they put 20 their money in nuclear and they're producing 21 less carbon emissions than Germany is who is 2.2 one of the leaders in wind.

I just don't think what's going on here is the right way to go with it. I think it's happening too fast, too quick. I think by the

1 time we started to build if it happens to get 2 there, that the technology is going to outpace 3 and these things are already old, it's not quite there yet, and given the no battery 4 storage, only giving energy when the wind 5 6 blows, I think there's a lot of information 7 that people aren't having access to. If people 8 want to see what's going on in Europe and what 9 happened there, they could check out ProtectOurCoastNJ.com. 10 11 Thank you. 12 MS. PERRY: Thank you for your comment. 13 Alan, next comment, please. Next is Giana Marrese. 14 MR. BELNIAK: I'm 15 going to send the command for you to open your 16 line. 17 And just for everyone's context, we have 154 attendees, 4 raised hands, including 18 19 Gianna's which we're going to get to in just a 20 moment, we've got a handful of new comments in 21 text form which we'll get to also as well. 2.2 With that, Gianna, you should now have a 23 command to open your line. I'm going reset the 24 clock here. With that, you can share your name 25 for the court reporter and 3 minutes for your

1 comments with the group.

2

3

MS. MARRESE: Good evening. My name is Gianna Marrese.

I am opposed to this project and I will 4 say there must be no action taken because 5 6 there's no compelling need. I will say our sea 7 level rise is real. Climate change is real. However, this project isn't going to solve 8 9 these problems; if anything, it's just going to 10 create more environmental problems. You can 11 definitely learn about this on 12 ProtectOurCoastNJ.com,

13 P-R-O-T-E-C-TOurCoastNJ.com.

14 I want to know when are you guys going to 15 answer these questions from the public because 16 it seems like there's a lot of valid questions 17 and they're just not getting answered like we 18 were told they would be answered. And I want 19 to know when there will be a public meeting in 20 person that people can ask. It's kind of 21 pathetic with the lack of public awareness and 2.2 notification of this meeting. Poor Jane, she's a homeowner and she had no idea about this 23 24 project. You guys should be knocking door to 25 door asking them how they feel about this

project. Poor Jane had no idea. 1 2 I mean look at the attendance. It speaks for itself right now. 3 Again, if you want to learn more, please 4 visit ProtectOurCoastNJ.com. 5 6 Thank you. 7 MS. PERRY: Thank you, Gianna. Next comment, Alan. 8 9 MR. BELNIAK: Next comment is from L Logan 10 in the text. And L Logan comments if this 11 project is forced through, is there an 12 opportunity to bury the current overhead 13 electric lines along Roosevelt Boulevard as 14 part of this project to create a more 15 attractive entranceway into the city? This 16 would be an example of the project leaving 17 things in a better condition as noted in the 18 presentation as a goal, Leslie Logan. 19 We'll do another text-based comment and 20 then Carla Joyce, just a head's up, for a hand raise, you are on deck. But first this 21 2.2 text-based comment from Craig Adler. I was late to the meeting. If this was discussed, no 23 24 need to share. Are you able to share any issues that occurred in other previous 25

1	installations in sustained operations of
2	offshore wind projects? Also, explain the
3	preventative maintenance program to ensure
4	install safety and environmental safety.
5	So, now flipping back to hand raise again
6	I just mentioned a moment ago Carla Joyce and
7	then on deck is Rachel Dawn Davis.
8	Carla, we will send the command to you to
9	open your line. I'm going to reset the clock
10	here. Hopefully, you can see it on the screen
11	3 minutes. Please state your name for the
12	court reporter and share it with the group.
13	MS. JOYCE: My name is Carla Joyce.
14	Can you hear me okay?
15	MR. BELNIAK: Yes, we can.
16	MS. JOYCE: I'm with Gianna. I came to
17	the meeting today hoping for some answers.
18	I've heard a lot of good questions, a lot of
19	concerns that any citizen of our city would be
20	concerned about and yet no answers from
21	anybody. Is there going to be a meeting when
22	we can actually have some answers and
23	discussions about this? And maybe the concerns
24	we have aren't real but we don't know that
25	until the questions are asked and answered.

1 That's really all I had to say. 2 MS. PERRY: Thank you, Carla. 3 I do just want to note this is a scoping hearing so we are collecting comments this 4 evening. At the close of the comment period, 5 6 we will be preparing a response to comment 7 document that addressed the comments we received tonight. 8 9 Thank you. 10 Next, as I mentioned before, MR. BELNIAK: 11 on deck is Rachel Dawn Davis and after Rachel 12 is Eileen Murphy. 13 With that, Rachel Dawn Davis, I'm going to 14 send a command to you to open up your mic. 15 MS. DAVIS: Rachel Davis, I'm public 16 policy and justice organizer for Water Spirit, 17 a non-partisan, non-profit spiritual ecology center and ministry of the Sisters of St. 18 Joseph of Peace. 19 20 I agree and echo what Marcus Sibley, 21 M.S.W., shared and some others that the onus is 2.2 on the developer to ramp up the educational 23 effort in the surrounding communities as well as across the entire state. It is clear 24 25 tonight is only a fraction of representation,

1

right, as was mentioned earlier.

2 I would like more information on what job training options, licenses necessary for the 3 work to be done for those jobs to be local if 4 this goes through, mainly for repairs and 5 6 maintenance specific to this Green Acres piece 7 as well as overall. We agree that the EIS studies must be done with respect to this 8 9 diversion and that Ocean City's community be 10 fully engaged. It is vital that all renewable energy resources are scrutinized to the fullest 11 12 extent including radiation and we must focus on 13 getting off gas, which is not natural, is not 14 reliable, ravages creation, wastes fresh water. 15 It's also not subject to any oversight or 16 regulations through legislative loopholes. 17 It's not subject to the Clean Air Act, the 18 Drinking Water Act, et cetera. We are talking 19 point today that are 12 years old. Again, the 20 education needs to be done.

Gas is not a necessary bridge fuel. All solutions like this perpetuate the choking of our beloved ocean. Fossil fuel emissions, mainly methane, are exacerbating the major storm and climate crises we are literally

1 experiencing for years now.

2 High quality of life is important for everyone throughout the state. And no child is 3 more worthy than clean air or water than any 4 other. We support renewable energy done right 5 and will continue to bear witness and remind 6 7 everyone that community knows itself fact and is important to listen and learn from 8 9 community. 10 Thank you. 11 MS. PERRY: Thank you so much for that 12 innocent. 13 Next comment, Alan, please. MR. BELNIAK: Next commenter is Eileen 14 15 Murphy. Eileen, I'm going to send the command 16 to you open your mic and on deck is Mike Tobin. 17 MS. MURPHY: I'm Eileen Murphy with New 18 Jersey Audubon. 19 So, in addition to our mission connecting 20 people with nature, we have a research 21 department that conducts studies on migratory 22 shore birds and is intimately and expansively 23 following the potential impacts on wind 24 turbines on birds and wildlife. I can't tell 25 you how gladdened I am to share about the

Veritext Legal Solutions

concerns that residents have about wildlife and birds and I share those concerns. And I'd like folks to know that New Jersey Audubon has been reviewing offshore wind projects for many, many years. And, in fact, we were opposed to the original use variance that were only 3 miles offshore as they really impacted the pathways of the migratory birds. However, we do support the current development plans at the 15 miles offshore. We feel those are responsibly cited.

For tonight, regarding the impacts of the cabling specifically, we have reviewed the data and we reviewed the data from other states with similar issues, looking at the potential impacts, nesting birds, and we have concluded that any impacts are temporary and minor.

17 On the other hand, impacts due to climate 18 change and the rising seas that result have a 19 significant and permanent impact on birds their 20 habitat and other wildlife. I do want to call 21 attention to folks who are interested in more 2.2 information on the offshore wind impacts on 23 wildlife including the cabling issues to a 24 really robust data set. The new regional wildlife science entity -- and I'll give you 25

1

2

3

4

5

6

7

8

9

the website for that -- it has consolidated the 1 2 research from all the states along the Atlantic seaboard, so that scientists from Massachusetts 3 and Maine can share their information with 4 scientists from North Carolina, and Georgia, 5 6 and New Jersey. New Jersey Audubon is a member 7 of that entity and we both contribute to and learn from the many scientists within that 8 9 community. 10 That website is NEoceanplanning.org/RWSE, 11 and I'll put it in the Q and A. 12 Thank you so much. 13 MS. PERRY: Thank you for your comment, 14 Eileen. 15 If you could go to the next comment, Alan. 16 MR. BELNTAK: The next hand raise from 17 someone we have not heard from yet is Mike 18 Tobin. 19 Mike, I'm going to send the command to you 20 to open up your line. Before we do that, just 21 to give context to everyone, we have 137 2.2 attendees. Mike has his hand raised. Someone else has their hand raised. We've heard from 23 them before. 24 25 After Mike, we're going to go to some new

text comments and then we'll keep proceeding with the evening.

Mike, you should be able to open up your line. With that, you'll have the floor, a fresh 3 minutes to share with us your name and your comment.

7 Mike Tobin; I have been told MR. TOBIN: that our electric bills are going to be going 8 9 up as a result of the turbines going up. Why 10 is the general public going to be funding a 11 private operation? I guess that's my question. 12 Maybe I'm misinformed. Why are we paying for 13 If, in fact, we are paying for it, I do this? 14 agree with the previous commenter who said 15 nuclear is a better option. So, that's my 16 comment.

17 And, Katharine, could you please clarify 18 what you meant at the end of the meeting you 19 were going to put together responses. When 20 will we get responses or in what medium will 21 they be coming through on? That's all. 2.2 MS. PERRY: Thanks, Mike, for your 23 comment. And to clarify, following the close of the 24

25 public comment period, which is on March 20 --

1

2

3

4

5

1	let me make sure I don't say the wrong thing
2	here March 21, we will be preparing a
3	response to comments document that provides
4	responses on the comments we receive here
5	tonight and that will be provided to NJ DEP and
6	we will post that on our website.
7	Thanks.
8	Alan, next comment.
9	MR. BELNIAK: I'm going to turn to some
10	text-based comments for a moment. The next one
11	that we have from someone who we have not heard
12	or in this case read from yet is Susan Celia.
13	And Susan comments: Why wasn't a solar
14	alternative offered instead of a noisy, large,
15	obtrusive, environmentally unfriendly wind
16	turbine? That's Susan's comment.
17	Another text-based comment. This one is
18	from Peggy Dennison. Peggy comments: Good
19	evening. Thank you for the opportunity to
20	voice our concerns. I am fully opposed to this
21	project. In the Green Acres diversion process,
22	a compelling public need is required. Two
23	executive orders from one person to governor is
24	not a democratic process. Heaven forbid this
25	destructive folly of a project goes forward,

here are a few of my specific 1 2 questions/concerns. One, why is a 30-foot wide easement needed 3 when directional boring can be done more 4 accurately in a smaller space. 5 6 Two, at the end of the lifecycle of the 7 wind turbine project, will the materials themselves such as cables, turbines, 8 9 foundations, et cetera be completely removed 10 and the disturbance area restored? 11 Three, are funds being escrowed for the 12 demolition, removal, restoration of the 13 disturbed areas when the lifecycle of these materials are exhausted? 14 Bear with me for one moment while I scan 15 16 the list. 17 The next text-based comment from someone 18 we've neither hear nor read from yet is Carol 19 Snyder Hare. And Carol comments: I am quite 20 concerned with the comments to all proposed 21 questions and comments as I noticed that the 2.2 written comments are responded to with this question has been answered live. That's the 23 24 Zoom webinar feature. There has been no 25 response to the comments and/or questions

proposed other than thank you for your comments.

In all fairness, thanking people for their comments is hardly a proper answer to comments proposed. Where will commenters be able to find responses to their comments?

7 Katharine, if I may step in, I'm not going 8 to comment -- pardon me for the meta comment --9 comment on the responses to questions. The 10 "your question has been answered live" is just 11 a response that the Zoom webinar, this 12 platform, does. I don't have any control over 13 what that is. What that's just letting you 14 know is your comment has come in, we have then 15 read it into the record. That's the button I 16 press. That's the response you see. I don't 17 have any control over that. That's just the 18 mechanism that we're using, so I just wanted to clear that up. 19

The next text-based comment that I see from someone we haven't heard from or read from yet is Jimmy C. Jimmy comments under Q and A it says -- same thing -- this question has been answered live. I haven't heard one question answered live. Why is this canned reply being

1

2

3

4

5

used?

1

2

3

4

5

6

7

I just heard Katharine Perry state that all questions raised here tonight will be answered later. Is there a to link to be provided to read the Q and A after tonight's meeting?

Thank you.

8 MR. BELNIAK: Once again, I don't have 9 control over the text that the Zoom webinar 10 platform uses. Again, it's just an 11 acknowledgment that we have seen your question, 12 we verbalized it into the record, and it moves 13 it out of our queue to let everyone know that 14 we have addressed that one.

15 MS. PERRY: Again, just confirming that 16 that response to comments document will be 17 posted on the website after the hearing period 18 closes.

MR. BELNIAK: This is a bit of a procedural comment from Michael deVlieger. Michael comments: My hand has been raised. I'm not being called on. Why? Michael, I do not see your hand raised, so I cannot call on you. If you'd like to check,

please re-raise it. There you go, okay.

With that, Michael, I'm going to send a command to you to open your line. With that, just like others, please state your name for the court reporter. Speak your comments slowly and clearly and you've got 3 minutes to share your comments with us.

7 Michael, on my end, I do see you as unmuted. You must have a hardware issue on 8 9 your end or if you have headset like me, you 10 might be hard muted and not know it but the 11 indication to me is that I have sent the 12 command and you have unmuted your line. We 13 just can't hear you. We'll give you another 14 couple seconds; if not, try again. No, I saw 15 you mute and then unmute, but we still can't 16 hear you. Sorry. The only other thing you can 17 try is you might be able to change your audio 18 input device.

While you work on that, Michael, I'm going to move to the next person, our next text-based comment, and we'll see if we can come back to you.

Next text comment is from Jim Ericson.
Jim comments: From this forum, it is clear
that the important information was not included

1

2

3

4

5

1	in this presentation and has not been conveyed
2	to the Ocean City community and people
3	throughout the state. I question whether
4	sufficient studies have been conducted relating
5	to the risks and dangers to both people,
б	wildlife, and the environment, and feel that
7	those impacted should be entitled to a full
8	study of the impacts.
9	There's a follow on from Jim. Sorry a
10	carriage return. Jim also comments with the
11	previous comment Jim made was I am opposed to
12	this project and feel that my rights to an
13	opinion have not been honored without the right
14	to vote on this.
15	Thank you.
16	We will try Michael one more time.
17	Michael, I'm going to send a command to open
18	your line.
19	I do see that you have unmuted your line,
20	but, Michael, we cannot hear.
21	Project team, is it just me that can't
22	hear Michael? Can anyone else here Michael?
23	MS. PERRY: Cannot hear Michael, no.
24	MR. BELNIAK: We will try in earnest. I'm
25	going to move to someone else and we'll keep

1

2

3

4

15

trying to come back to you, I promise.

John Ferrante comments: Could you provide the website address for the replies to questions and comments will be posted.

What I will do is I'm going to paste into 5 6 the chat some comments -- the information that 7 conveyed on the prior slide. Depending on when 8 you joined, you might not see in the chat. For 9 the benefit of everyone else, I'm going to put 10 that into the chat once more. As of now, you 11 should all see the various ways to reach out 12 the project team for your comments as well as 13 the project website for following communications. 14

Thank you for that, John.

16 Next text-based comment is from Roger. 17 And Roger asks -- I'm sorry -- Roger comments: 18 When this project starts, and I'm sure it will 19 be approved, where will all the staging 20 activity, workers, barges, and trucks be 21 operating out of? Which port, inlet, or city? 2.2 And we will have more activity on land than 23 Sorry. It says we will have more sea? 24 activity on land than sea, question mark. Ι think he means will we. 25

I'm looking at the list. Right now, everyone's wondering what I'm looking at. All the remaining comments, I believe, are folks from people that we've read from or heard from before. So, please bear with me for one moment while I just confirm that. I want to make sure everyone has gotten a chance to offer a comment at least once before we consider repeat speakers and repeat typers.

10 There is another new comment, okay, so 11 thank you for bearing with me. The next new 12 text comment is from Laura Helwig. I hope I'm 13 saying that -- or Laura Helvig. Laura 14 comments: I'm opposed to this project and 15 disappointed at not having the ability to vote 16 on this project. I'm very concerned about the cabled and the EMS emitted by the cables that 17 18 are going through our neighborhoods. I'm also 19 disappointed in the lack of details in this 20 presentation as well as the lack of environmental studies performed. This scoping 21 2.2 hearing is clearly showing that the community 23 has not been provided the necessary data. 24 Okay, looking at hands raised. 25 One more text-based comment, again, from a

1

2

3

4

5

6

7

8

new comment is from E Tedala. I hope I'm saying that right. I'm guessing it's a first initial and last name but could be wrong. E Tedala comments: How do Ocean City residents and homeowners report their concerns directly to BPU and DEP?

7 For everyone's interest, we have 118 attendees. We do have one hand raised and that 8 9 is from someone whose comment we read prior. And I do believe the remaining text-based 10 11 comments are from everyone who either spoke or 12 commented already. I just want to check in 13 with the project team. And I believe looking 14 at my notes here, we're going to then turn to -- just before we do that, I'm going to give 15 Michael one more opportunity. Michael does 16 have his hand raised. So, Michael, let's give 17 18 this one more shot. Michael, you should have a 19 command to unmute your line.

20MR. DEVLIEGER: My name is Michael21deVlieger.

And, you know, for those folks who want to know when they're going to get their questions answered, I was the elected official for the last nine and a half years, and a couple years

1

2

3

4

5

ago I had a series of questions in the opening meeting with Ørsted on this very topic. And I'm still waiting for those answers. Right now, I'm not in elected office but I'm throwing my hat it doesn't come back because it doesn't look like this project is going away.

7 I encourage you to stay on top of this 8 because you'll be amazed how little gets 9 answered. In the course of this evening, I've 10 counted four people that were pro this project, 11 one seemed neutral, and the rest had their 12 reservations about this. I think that that's 13 about equivalent to what we have here on the 14 island. Of the four that were pro, I'd like to 15 see how many of them actually live here, reside 16 here, or own a vacation home here because we're 17 the people that get impacted.

18 I'm not anti-green. I'm not 19 anti-windmill. I love green energy and I would 20 love to reduce our carbon footprint as much as 21 the next guy. There's no -- we don't get 2.2 answers for serious questions on this project, 23 and, you know, they do everything they can to 24 dodge us and proceed on, like taking away our 25 home rule. We were speaking perfectly directly

1

2

3

4

5

1 with Ørsted and their representatives and they 2 decided to take another path. Our concerns, 3 our citizens' concerns are legitimate, okay. The concerns about the environment, the 4 concerns about the fish, the fishermen and 5 6 fisherwomen that are out there risking their 7 lives going through these wind farms, the impact on our real estate values, on our 8 9 rentals, on the visual portion that it'll up. What will that do? If your property values go 10 11 down, your taxes go up, guys, not a difficult 12 formula to figure out.

13 All these things are involved but they can't tell us, okay, we're going to reduce the 14 15 rise in sea level, okay, how much? Are they going to reduce it an inch, a half inch, a 16 17 foot. I'm being sarcastic when I say that. 18 What I'm saying is they can't tell us what 19 we're getting out of it, but we know that our 20 electric rates are going to go up. We know 21 that we have potential harm coming to the 2.2 island by them putting these power lines 23 through. They told me in a meeting they could 24 go around. They could go through the inlet. 25 Well, why haven't they gone through the inlet?

MR. BELNIAK: Michael, you're at about 3 minutes just an FYI.

3 MR. DEVLIEGER: Do your homework and see it for what it is. But we need -- I encourage 4 our citizens, whether I'm in office or not, to 5 6 use every legal and civil disobedient method 7 that we can do within reason, of course, to make them come to the table and answer these 8 9 questions and do -- environmental impact hasn't even been completed yet and yet they're trying 10 11 to jam it down our throats. What kind of sense 12 does that make? It makes no sense. This is 13 moving way too fast and it needs to be slowed 14 down and done properly.

15

1

2

Thank you very much.

16 MR. BELNIAK: All right. We did have one 17 hand left raised at the moment and it's from 18 someone who already had commented, so what I'm 19 going to do is give this person an opportunity 20 to speak and then we will turn to our 21 text-based comments. And those are going to be 2.2 text-based comments from people who have 23 already commented once. We have made it pretty 24 clear at the outset, I just wanted to make sure 25 we gave every new person an opportunity to

comment first before we came back to repeats. 1 2 With that, I'm going to let Cindi 3 Sutera -- again, I read a comment of hers earlier. So, Cindi, also I believe there was a 4 5 comment from you typed earlier in the comments. 6 The name you used is not a name I recognize so. 7 But any rate, Cindi, you now have 3 minutes. 8 If you can just state your name for the court 9 reporter and then you've got a fresh 3 minutes 10 to share your comments for the record. 11 MS. SUTERA: Thank you, Alan. 12 My name is Cindi Sutera. What I noted in 13 the comment was my husband and I are here 14 together. We are homeowners in Ocean City. 15 And I just would hope that it may be 16 acknowledged that there may be more than one 17 person using a single Zoom, so some of those 18 duplicative comments may be representative of 19 that but we each have a voice. 20 I am opposed to this project. My comments 21 may be broader than just the right of way 2.2 through Ocean City, but I hope that there will be considerations made for the questions posed 23 here to be answered in full. I think this is a 24 serious issue that will forever change our 25

horizontal, the look of our horizon, not only for our current existence, but for our children and their children because these things don't go away.

I've been a resident in Ocean City for 5 6 many years and whenever we do a project on the 7 island that may impact or may not impact, we are required to notify them. 8 Sometimes the 9 project requires we notify them with registered 10 I got no notification of this meeting. letter. 11 Luckily, I happened to see an article in the 12 newspaper and saw the link. I don't understand 13 how by executive order and hook and crook this 14 is being forced upon us without any proper 15 notification to the people who are going to be 16 impacted.

17 Thank you. That's all I have to say. 18 MR. BELNIAK: We do have a few new text comments in here which I'll read into the 19 20 record. The first one is from Matt Bechta. 21 Matt comments: Most of the questions tonight 2.2 are opposed to the project in general for a 23 variety of reasons that are not specific to the 24 Green Acres problem, which is the subject of 25 meeting.

1

2

3

From a pragmatic perspective, could any 1 opposition be a factor? The governor signed an 2 executive order to increase the renewability 3 energy utilization and approve the contract 4 with Ørsted and PSEG. Ørsted is executing 5 6 their contractual obligations. 7 Are our actions moot? How can we influence how the project is executed? 8 9 And moving on to the next new comment was 10 from John, no last name. John comments: Α 11 simple question. Who is responsible and who 12 will bear the cost of these removal of these 13 units when they become obsolete and cover the 14 environmental cleanup? 15 By my scan, it looks like there are no 16 remaining hands raised at the moment. Again, 17 if a new hand comes up, we will certainly give 18 that person a fresh 3 minutes. 19 The remaining text-based comments for 20 everyone listening at home is -- are -- the 21 remaining text-based comments are all people who have commented prior. So, what I'd like to 2.2 23 just clarify with the rest of the project team 24 if those are the comments that we'll read into the record. Because, again, I believe from a 25

Veritext Legal Solutions

text-based perspective, we have covered all new commenters. If a new comes into the queue during this process, I can jump to that.

I do see a hand raised also from someone who spoke before. Just like we have done before, we'll do a few repeat text-based comments, a few repeat speakers, and we'll just go back and forth like that.

9 First is from Robert Moss. I believe Robert also mentioned this in Robert's oral 10 11 comment you're off to a poor start because 12 compelling public need, in quotes, requires, 13 quote, mitigating hazard to the public health, 14 safety, or welfare, citing N.J.A.C.7:36-26.1, 15 section D1. I don't believe this project will 16 meet that standard. You may mean yield a 17 significant public benefit. That may sound like a trivial difference but it reflects the 18 19 cavalier attitude of most applicants, the Green 20 Acres staff, and our sterling courts, and I use that term sarcastically, writes Robert, for 21 2.2 Green Acres disposals and diversions.

23 Moving down, Suzan Hornick again. Offers 24 us for more information, please see the website 25 ProtectOurCoastNJ.com, also cited a few times.

1

2

3

4

5

6

7

A few more from Robert. We'll jump around 1 2 a little bit. Kathy commented earlier, who answered whether the windmills will be visible 3 from the shoreline? 4 5 Ray Martino, I see your hand raised. 6 We're just going to get to a few more 7 text-based comments so I can kid of tidy up that queue and we'll get to you next. 8 9 Let's see. Suzan Hornick also commented that whoever is speaking now -- this was a time 10 11 prior obviously -- did not identify themselves. 12 Unfortunately, you can't get to that. Then 13 let's see. Kathy Ingham, thank you to Robert 14 Zuczek, well said. Thank you, Kathy. 15 I will now turn to Ray Martino. Ray, just 16 like before, I do ask you to please state your name again for the court report just so we've 17 18 got a complete record of that. And just like 19 before, you'll get a fresh 3 minutes. When you 20 do so, the mic is ready for you to open up. 21 MS. MARTINO: Hi, thank you. I limited my 2.2 comments the last time to the right of way and 23 I hear all the rest of these people, especially 24 ones saying that the ocean is going to come in and engulf our homes, or whatever, flood. 25 Ιf

you look at the book Unsettled, which is the 1 2 first real scientific study of climate change, 3 you will find that the average rate at the battery at the tip of Manhattan of sea level 4 rising is 30 centimeters, 1 foot -- that's per 5 6 year -- 1 foot per century. And there's a 7 graph in that book showing the highs and lows of throughout the century from 1880 to 2020 8 9 with the same level, the same angle on the 10 graph.

So, all of these crazy comments that you see in the papers and other places are not necessarily true. So, this is a scientist that wrote this book that worked for the Obama administration, worked for a democratic administration.

In the book, there is increase in temperature but not at the levels they say and not with the scientific -- and if you look at it scientifically, is not an immediate crazy problem like is presented by the media and people we just heard on the telephone on the comments tonight.

24If you just look through that, you'll see25the real answer to this is to handle the

problems as they come as we've always done, and 1 2 that's the best way to do it. And he's analyzed all the different ways including the 3 way we're doing today. 4 End of comments. I'm sorry it wasn't 5 6 directly on the table but I did it last time 7 and everybody else didn't pay attention. MS. PERRY: Thank you for your comments, 8 9 Ray. 10 Looking to some text-based MR. BELNIAK: 11 comments again. 12 One was from Craig Cudnik. When will 13 these very important questions be answered? And next is from Robin Shaffer. Robin 14 15 comments: How will this project be 16 decommissioned at the end of its lifecycle? 17 Who will be responsible? When will this 18 happen? And what will happen if a future New 19 Jersey governor writes a new executive order to 20 dismantle the project even before it is 21 operational. 2.2 Kathy comments: This is not a Q and A, it 23 is just Q. 24 Peggy Dennison comments: I have a follow 25 up statement regarding a comment made by Eileen Murphy from the New Jersey Audubon Society. People on this call should be aware that her organization has accepted monetary support and donations from Ørsted.

Deborah Fox Walsh comments: Can Ørsted and PSEG please provide case studies and peer review research publications that support this type of energy project in the follow up document that you will provide to address public comments given as a result of the Green Acres meeting. Thank you, Deborah Fox Walsh.

Question from Cathy Ingham. When are the next meetings and how will we be informed of them?

15 And just for edification, I believe 16 everyone has probably seen it by now, I don't 17 think we've had a lot of new people join. Just 18 in the absence of just to make sure, I'm 19 repasting into the chat all the way to follow 20 along with the project including project 21 websites and ways to submit comments --2.2 information about future meetings should be 23 made available on the project website. 24 Another text-based comment from Carla 25 Joyce. Carla: What happens after the

1

2

3

4

5

6

7

8

9

10

11

12

13

1 responses are posted? Does the community 2 actually have any input on this decision? 3 Let me just jump down and make sure I don't see anything new. Bear with me for one 4 5 moment please. 6 Okay, two comments from Cindi Sutera. Τf 7 you recall, Cindi was the woman who just spoke 8 a moment ago and was commenting about multiple 9 people from one home so these two comments 10 together relate to that. Cindi comments that 11 her husband typed an earlier comment of which a 12 fraction was read. As a homeowner, I feel that 13 I have a right to have my voice heard as well. 14 And then, Cindi also comments I hope that all 15 of the comments noted in this area are entered 16 into the record. I'm disappointed if not able 17 to share my voice. You have to anticipate that 18 there be more than one homeowner, more than one voter per Zoom link. 19 20 Noted and read into the record. 21 Matt Bechta follows up with the manmade 2.2 influence of CO2 on climate change has not been 23 proven, Unsettled: What Climate Science Tells 24 Us, What It Doesn't, and Why It Matters, hardcover, April 27, 2021 by Steven Koonin who 25

was the chief scientist at the D.O.E. in the Obama administration.

Gianna Marrese comments: Instead of having a public document that answers these questions, can we have a public Q and A?

One more and then we'll flip over. 6 There 7 are two hands raised. Let me just get one 8 more. Actually, there's a new one -- excuse 9 me -- Susan Ruse. For those wondering what the wind farm will look like from the coast, please 10 11 see https://OceanWind.com/about-the-project. 12 What I will do is I think you can get to that 13 from the Ocean Wind site. So, OceanWind.com is 14 pasted into the chat and you can follow along 15 to about-the-project from URL.

And then, Suzan continues the comment: For the matter at hand, we have not seen any support on the health effects of such cables running under the beach.

I'm going to pause for a moment and drink
some water. During that time, I'm going to
turn to Nathan Brightbill.

Nathan, thank you for coming back. We
heard from you earlier. Same applies.
MR. BRIGHTBILL: I just have a quick

1

2

3

4

1 comment or two here.

2 I just want to remind everyone that 3 Governor Murphy barely was reelected and the reason is people are rejecting these policies, 4 this green deal. People just want a better 5 6 economy especially now if you think about 7 what's going on. I think the best thing to do would be just to put this on the back burner, 8 9 give people more time, let them vote on it, because I know it'll be rejected. These 10 11 policies just don't make any sense. 12 I've been going to the beach to the Jersey 13 shoreline for 50 years and it's the same as it was back then. And these windmills will ruin 14 15 the whole coastline. That's all I have to say. 16 Thank you. 17 MS. PERRY: Thank you, Nathan. 18 Next, we're going to turn to MR. BELNIAK: 19 a new commenter who we have not heard from or 20 read from. 21 Dave Roberts. Dave, give me one moment to 2.2 reset the clock. 23 Dave, if you've been with us for the duration of the evening, I think you know how 24 25 this works. We're going to send the command

for you to unmute your line. Please just state 1 2 your name for the court reporter and for the record. And then, I'll give you fresh 3 3 minutes to share your comment. 4 5 Welcome, Dave. 6 MR. ROBERTS: Dave Roberts; how come we 7 have not been talking about the visibility for the residents of Ocean City? We keep talking 8 9 about how people are going to drive these pipes 10 down but what are we going to see from the 11 beach view in June? 12 MS. PERRY: Thanks for your comment, Dave. 13 Just to reiterate that the purpose of this 14 scoping hearing tonight was to go over the 15 Green Acres diversions that are proposed. 16 Additional information on the Ocean Wind 1 17 project, including visualizations can be found 18 at the Ocean Wind website which is typed into the chat. Thanks. 19 20 MR. BELNIAK: At the moment, we do have 21 one hand raised. It's a repeat hand. Eileen 2.2 Murphy we'll get to you in just a moment. I'm 23 going to do a couple of repeat text comments to 24 tidy up our queue here. 25 Robert Moss again why are more parcels to

be diverted than are shown to be used in the slides? The rectangular lot just north of the yellow line is Block 3500, Lot 1 listed in the public notice.

Cindi Sutera again comments there's no public need for this. This is a money grab. This will increase the cost of power incrementally. It will not improve the environment. This is being shoved down our throat by executive order and will offer no benefit to ocean city or the residents like me.

12 Moving down a little bit. Suzan Hornick 13 commenting once again. Moderators please 14 mention Wind Works is founded by and 15 financially supported by Ørsted.

And E Tedala: Based on what I have heard during this meeting, there have been a lack of communication -- sorry -- there has been a lack of communication. Why have all residents of homeowners not received a certified letter regarding the impact of this project.

And then, next in the queue is actually from Eileen Murphy, so Eileen also has her hand reraised.

With that, Eileen, I'm going to send a

25

1

2

3

4

5

6

7

8

9

10

command to open up your mic once more and give you a fresh 3 minutes. Ideally, you'll cover the things that are the queue as well and we'll address two items at once.

Eileen, please, the floor is yours for the 3 minutes.

MS. MURPHY: In the Q and A, all I did was enter the website that I referenced earlier where people can get information on the impact to birds and wildlife.

11 What I really wanted to do is respond to a 12 comment that someone had made regarding Ørsted 13 donating money to New Jersey Audubon. As many 14 folks probably know, New Jersey Audubon runs 15 the world series of birding every year, which 16 is coming up May 14. Registration is currently 17 open for anyone interested. Anyone can 18 participate and anyone can donate as part of 19 the team or independently for this annual fund 20 raiser. Ørsted participates as a funder, but 21 no donor to the world series of birding who is 2.2 an individual, foundation, or corporation has any influence whatsoever on our research or our 23 24 efficacy. I just wanted to clarify that. 25 Thank you.

1

2

3

4

5

6

7

8

9

1 MR. BELNIAK: Looking back in our queue, 2 again bear with me for just one moment. Carla Joyce, I believe, touched on this 3 before but let's read it into the record again. 4 Carla Joyce comments: What happens once the 5 6 answers to the questions presented here tonight are posted? Will there be a discussion with 7 the community? And will the community have any 8 9 say in the project going forward? 10 Next is from E Tedala again. Is there a 11 public meeting scheduled with the appropriate 12 regulators where residents can voice their 13 opinions and get answers? 14 Here's a question posted just a few 15 minutes ago. My apologies, Alvaro. Alvaro is 16 the next commenter. I missed it before. The 17 comment is only 5 minutes fresh, so hopefully, 18 Alvaro, you're still with us. 19 Alvaro comments: This will be Governor 20 Murphy's Flint, Michigan. The dollars paid to 21 OCNJ will not cover the additional liability. 2.2 What is the limitation of liability in the 23 insurance policy purchased by Ocean Wind during 24 the ongoing operations? 25 Robert Moss again. Robert had several

1 comments. I'm just trying to intersperse them 2 throughout others. Robert comments: Were any private parcels considered, if so, why not? 3 I can't look up if the block numbers as we speak. 4 I can't work that fast. Anyway available in 5 6 the regulations does not mean not currently for 7 Eminent domain can be used. Your sale. proposal is the latest in a line of abuses of 8 9 the Green Acres alternatives process same as 10 the rollercoaster in Seaside Heights. The 11 renegade Green Acres staff allows applicants to 12 do what you're doing. Effectively, that means 13 Green Acres plans will be the easiest route as 14 opposed to the only available route. If this 15 keeps up, all our public open space, supposedly 16 preserved forever, as the sign proclaims in the 17 DEP office in Trenton, will be gone in 10 or at 18 most 20 years. 19

19Cindi Sutera comments again. I also20resent a foreign company being involved in any21supposed improvement to our city.

22 Kathy Ingham comments: If this project 23 moves forward, which I hope it does not, when 24 with the windmills be obsolete, as in end of 25 life, and when will they be removed?

Robert, I do see your hand raised. 1 I'11 2 get to you in just a moment. 3 Gianna Marrese just offers up her website again, ProtectOurCoastlineNJ.com. 4 I will flip over to Dave Roberts once 5 Dave, just as before, I'm going to send 6 more. 7 the command to open your mic. You can get a fresh 3 minutes to share any comments related 8 9 to the project at hand this evening. MR. ROBERTS: Hi, it's not so much a point 10 11 of what we're going to see from the beach, but 12 what are our kids going to see from the beach 13 or our grandchildren going to see from the 14 beach? Are they going to be looking out at 15 these towers of might that are decaying down 16 the road? 17 MR. BELNIAK: Is that it, Dave? 18 MR. ROBERTS: Yes. 19 MR. BELNIAK: You ended abruptly. I just 20 wanted to make sure you didn't get cut off. 21 We'll go to the hands. There are no hands 2.2 raised. The remaining comments I see in the 23 text at the moment are all people who have 24 commented once, maybe two to three times. What I'll do, with permission from the 25

project team here, is I'll read the balance of those comments into the record, and then we'll close out the hearing, and then we'll again re-share the next steps and ways to follow along with the project.

6 With that, start with Robert Moss. Robert 7 comments: The previous speaker, although wrong about -- not previous now, previous earlier --8 9 the previous speaker, although wrong about 10 climate change and global warming generally 11 did, in fact, address the diversion. He's 12 saying it's not necessary and therefore there's 13 no compelling need.

14Jumping down to Susan Ruse from earlier.15A request from Ørsted to add a night shot to16their simulation on the website that was17previously mentioned. I understand there will18be lights on every windmill. It would be very19illuminating to have that photo posted.

20 Suzan commented just a moment ago. Suzan, 21 thank you. I believe I may have misspoken. 22 The website is ProtectOurCoastNJ.com, not 23 coastline. So, ProtectOurCoastNJ is the 24 website that's being referenced. 25 One more from Robert. Just commenting

1

2

3

4

5

brava to the current speaker. That was from previously. And another one from Robert. Comments about the adverse effects of the wind farm are directly related to the diversion because the application assumes no adverse effects.

Scanning once more. From Robert Zuczek again. I'm sorry if I'm saying the name wrong. I'm trying. More of a response than a question to the representative from Audubon society defending their taking money from Ørsted. And that is we all know money talks and the and she can fill in the rest.

Kathy Ingham comments: Will there be flashing red lights on the windmills at night?

16 I'm looking. No hands raised. We've got 17 two comments left, two text-based comments left 18 from Robert. Robert comments: It was 19 referenced to something else that was being 20 said. So, for example, N.J.A.C.7:36-26.1 E2, 21 that's for the benefit of our court reporter, 2.2 provides that there must be no significant adverse impacts including cumulative and 23 24 secondary impacts on the public's use and enjoyment of parkland. 25

1

2

3

4

5

6

14

15

The visual impact from the shore of the wind farm is definitely an adverse impact. Stop criticizing those who bring up the adverse impacts to solar.

And no hands raised.

Last comment I see at the moment is once again from Robert Moss. Robert comments: Adverse impacts have everything to do with the Green Acres diversion and I've already cited the regulations to that effect.

11With that, our comment queue is now12cleared. And so, I'm going to turn the13speaking role back over to someone other than14me. So, I will look to either Katharine or15Pilar to carry us out through the rest of the16evening.

MS. PERRY: Thank you, Alan. And thank you sincerely to all members of public that have joined this scoping hearing with us here tonight. We understand the time that you've taken away from what you would've otherwise been doing and we are grateful to receive all of the public comments this evening.

24So, just to reiterate, you can continue25providing written comments. The information on

1

2

3

4

5

6

7

8

9

10

how to do so was included in the chat. 1 Alan, 2 if you could go back one slide for just a moment to 17. Again, this is how you can 3 continue providing written comments. Those 4 comments need to be submitted by March 21. 5 6 Following the close of the public comment 7 period, we will be preparing a response to comments document. That information will be 8 9 included in our Green Acres diversion 10 application. It will also be posted to the 11 website. That is www.OceanWind.com. 12 And, again, tomorrow, this is PowerPoint 13 presentation will be up and available online 14 for you to review as well. 15 Again, thank you all so much for your 16 participation and engagement this evening. We 17 look forward to continuing to work with you all as we move forward. 18 19 Good evening, all. 20 MR. BELNIAK: Thank you. 21 (Time noted: 9:35 p.m.) 2.2 23 24 25

1	CERTIFICATION
2	
3	
4	I, ESTAMARIE CASTELLI-VELEZ, a Shorthand
5	Reporter and Notary Public within and for the State
6	of New York, do hereby certify the foregoing to be a
7	true and accurate transcript to the best of my
8	knowledge and ability.
9	I further certify that I am not related to
10	any of the parties to this action by blood or by
11	marriage and that I am in no way interested in the
12	outcome of this matter.
13	
14	0 100 7600
15	Estamarie Castelli-Velay
	ESTAMARIE CASTELLI-VELEZ
16	
17	
17 18	
18	
18 19	
18 19 20	
18 19 20 21	
18 19 20 21 22	

[068 - accept]

	1(0 (0.15	85.5.02.1.02.7.0	(0, 54, 12)
0	<b>168</b> 60:15	85:5 92:1 93:7,9	<b>60s</b> 54:12
<b>068</b> 15:6 16:23	<b>17</b> 15:6 16:22	95:18 97:19 104:3	<b>611</b> 14:24
17:3	113:3	106:2,6 109:8	<b>611.11</b> 15:25 20:3
<b>08401</b> 23:2	<b>170</b> 6:9	<b>30</b> 16:3 17:2 46:14	7
<b>08625-0420</b> 23:14	<b>1880</b> 98:8	82:3 98:5	<b>7</b> 1:6 28:10 60:15
1	<b>198</b> 45:2	<b>33</b> 37:2	<b>7500</b> 18:1
	<b>199</b> 25:12	<b>3350.01</b> 15:6	<b>77</b> 16:5
<b>1</b> 1:3 4:6 6:23 7:1	2	16:22	<b>7:00</b> 1:7 2:1
7:17 9:5 10:3 13:4	<b>2</b> 13:10 21:16,21	<b>34</b> 19:13 29:12	<b>7:32</b> 25:12
13:8,13,15 14:25	23:1 37:16 39:16	46:11 57:20	<b>7:36-1.1.</b> 13:22
15:12 16:1 17:14	39:17	<b>35</b> 11:6,11 15:13	7:36-261d1i 43:1
18:9 19:6,10 21:8	<b>2.514</b> 22:7	19:11 20:1,11	<b>7th</b> 23:12
21:21 22:10,25	<b>20</b> 35:18 42:1	57:20 65:24	8
23:7 25:6 36:10	80:25 108:18	<b>3500</b> 14:25 16:1	
39:17 41:9 62:5	<b>2010</b> 43:5	17:24 105:3	<b>8</b> 17:23 25:13 45:2
98:5,6 104:16	<b>2010</b> 43.3 <b>2018</b> 17:23	<b>35th</b> 11:25 15:11	60:16 62:1
105:3	<b>2010</b> 17:23 <b>2019</b> 17:13 18:1	<b>36</b> 29:12	<b>838</b> 14:6,23,23
<b>1's</b> 17:10	<b>2019</b> 17:15 18:1 <b>2020</b> 98:8	<b>38</b> 15:1 16:2	22:5
<b>1,000</b> 28:11 40:25	<b>2020</b> 98.8 <b>2021</b> 101:25	<b>3800</b> 37:15	<b>892</b> 18:6
41:10	<b>2021</b> 101.25 <b>2022</b> 1:6 6:23 13:8	<b>39</b> 14:24 15:25	9
<b>10</b> 14:12 22:11	2022 1.0 0.23 13.8	<b>3x</b> 68:25	<b>9</b> 5:17 24:14 41:20
26:14 41:10 42:1	<b>2024</b> 9:13	4	<b>90s</b> 31:2
43:17,20,23 54:15	<b>2024</b> 9.13 <b>2030</b> 17:25	<b>4</b> 28:7 71:18	<b>92</b> 17:25
108:17			<b>98</b> 9:10
<b>100</b> 40:24 60:3	<b>2035</b> 18:2	<b>4,000</b> 64:21	<b>9:35</b> 113:21
<b>10x</b> 68:23	<b>20836</b> 114:15	<b>401</b> 23:12	
<b>1100</b> 9:10 17:15	<b>21</b> 3:19 6:23 7:21	<b>401-07b</b> 23:13	a
18:2	17:13 22:25 81:2	<b>420</b> 23:13	<b>ability</b> 7:20 52:3
<b>118</b> 89:7	113:5	<b>48:3-87.1</b> 13:10	67:10 88:15 114:8
<b>12</b> 44:5 45:4 76:19	<b>25</b> 39:16 46:13	21:21	<b>able</b> 73:24 80:3
<b>126</b> 20:3	64:21	5	83:5 85:17 101:16
<b>13</b> 19:18	27 101:25	<b>5</b> 62:8 107:17	aboveground
<b>136</b> 20:4	<b>2b</b> 54:19	<b>50</b> 15:19 35:14	12:12 15:20 16:19
<b>137</b> 14:24 15:25	3	37:7 51:9 54:7	<b>abruptly</b> 109:19
79:21	<b>3</b> 5:23 6:3 13:8	66:6 103:13	<b>absence</b> 100:18
<b>14</b> 61:12 106:16	14:9 24:8,19	<b>500</b> 40:24	absolutely 28:1
<b>145</b> 14:25 15:25	29:20 30:14 32:16	<b>5g</b> 28:7	abundantly 28:23
<b>15</b> 9:7 53:11 54:15	39:17 42:10 47:9	6	<b>abuse</b> 27:14
78:9	48:11 50:19 58:21		<b>abuses</b> 108:8
<b>154</b> 71:18	63:25 69:8 71:25	<b>6</b> 45:3	accept 51:16
	74:11 78:6 80:5	<b>600</b> 22:25	_

# [accepted - applies]

accepted 3:19	act 17:20 18:5	<b>ago</b> 26:15 45:5	america 51:25
100:3	76:17,18	74:6 90:1 101:8	american 27:14
accepting 8:15	action 18:12 40:15	107:15 110:20	analyzed 99:3
access 12:14,22	72:5 114:10	<b>agree</b> 34:5 40:20	angle 98:9
16:9 71:7	actions 95:7	67:25 75:20 76:7	<b>angry</b> 40:1
accountable 61:7	<b>active</b> 6:16	80:14	animals 53:18
accurate 48:13	activities 10:12	<b>ahead</b> 33:21 70:8	<b>ann</b> 53:23 54:1
114:7	activity 87:20,22	70:9	announced 26:12
accurately 62:7	87:24	<b>air</b> 63:2,14 76:17	<b>annual</b> 106:19
64:4 82:5	actual 45:14 66:19	77:4	<b>answer</b> 58:7 72:15
<b>accuse</b> 46:16	<b>add</b> 37:14 46:23	aircrafts 58:2	83:4 92:8 98:25
acknowledged	110:15	<b>al</b> 31:1	answered 72:17
93:16	addition 4:1 28:10	<b>alan</b> 3:12,17,21	72:18 74:25 82:23
acknowledgment	77:19	4:11,16 8:3 23:23	83:10,24,25 84:4
84:11	additional 13:23	24:1,3 30:6 33:5	89:24 90:9 93:24
<b>acquire</b> 13:10	21:24 28:6 56:12	33:12,21 36:16	97:3 99:13
acquisition 21:23	104:16 107:21	37:25 42:5 44:23	answers 74:17,20
22:6	additionally 20:24	47:3 50:13 53:1	74:22 90:3,22
acre 10:3 14:24	22:8 23:16	55:23 63:23 66:24	102:4 107:6,13
15:6 61:19	address 87:3	71:13 73:8 77:13	anti 90:18,19
acreage 14:10	100:9 106:4	79:15 81:8 93:11	anticipate 26:11
68:21	110:11	112:17 113:1	101:17
acres 1:4 3:23	addressed 56:8,18	<b>allow</b> 14:1	anticipated 35:16
6:20,24 7:1,14,16	75:7 84:14	<b>allows</b> 108:11	anticipating 9:12
10:3,8,25 12:7	adequate 27:16	alluded 45:5	anybody 74:21
13:1,5,14,19,21	28:17	alternate 25:20	<b>anyway</b> 108:5
14:6,23,23 15:1	adjacent 20:2,22	alternating 6:13	apocalypse 31:13
16:1,3,5,23 17:3	<b>adler</b> 73:22	alternative 8:24	apologies 58:10
17:10 19:22 20:7	administration	18:8,13,14,19,20	107:15
21:15 22:2,5,7,24	32:9 69:25 70:1	18:23 19:12,14,17	apologize 45:17
23:4,5,10,22	98:15,16 102:2	20:1,6,9,16,19	46:1
33:17,19 34:10,14	<b>adults</b> 53:12	21:2,6,9,10,13,16	apparent 48:6
43:6 44:13,15	adverse 111:3,5	21:18 44:18 64:16	applicants 43:3,5
45:23 52:22,25	111:23 112:2,3,8	81:14	43:7 96:19 108:11
57:20 59:7 62:1,2	advocate 61:6	alternatives 19:7	application 7:14
62:2 64:20,22	<b>affect</b> 19:22 66:4	19:11,19,21 20:14	17:11 23:15 111:5
65:16 76:6 81:21	afford 29:23	27:5 108:9	113:10
94:24 96:20,22	affordable 61:16	<b>alvaro</b> 107:15,15	applications 43:8
100:11 104:15	afraid 47:25	107:18,19	applied 62:3
108:9,11,13 112:9	<b>age</b> 65:20	amazed 90:8	applies 33:8
113:9			102:24
	1	1	i la

# [apply - belowground]

<b>apply</b> 13:15	attached 21:12	backyard 59:24	beaches 70:13
appraised 14:13	attendance 25:13	<b>bad</b> 67:6	<b>bear</b> 77:6 82:15
22:11 38:19 43:17	45:2 73:2	<b>balance</b> 40:10	88:5 95:12 101:4
43:21,23 68:24	attendees 60:15	110:1	107:2
69:1	71:18 79:22 89:8	<b>barely</b> 103:3	bearing 88:11
appreciate 40:22	attending 25:8	<b>barges</b> 87:20	<b>bearings</b> 55:9,10
41:19 50:9 59:4	attention 23:14	<b>based</b> 5:11 9:15	<b>beautiful</b> 52:4,6,7
67:23	47:21 50:3 78:21	25:21,23 26:6	beauty 61:9
appreciated 36:22	99:7	38:2,15,17 45:12	<b>bechta</b> 94:20
41:10 47:17	attitude 43:10	45:13 47:6 50:16	101:21
appropriate	96:19	53:4,6,13 57:7,9	<b>beech</b> 66:5
107:11	attractions 51:18	58:5,6 64:7 65:1	beesley's 57:17
approval 59:21	attractive 73:15	65:12 67:2 68:6	beginning 4:23
approve 29:24	audience 6:10	68:15 69:10,24	behalf 25:6
95:4	<b>audio</b> 3:3 85:17	73:19,22 81:10,17	<b>believe</b> 2:21 26:8
approved 40:14	audubon 77:18	82:17 83:20 85:20	26:23 40:8 55:17
87:19	78:3 79:6 100:1	87:16 88:25 89:10	60:6,7,9 88:3
approximately 9:7	106:13,14 111:10	92:21,22 95:19,21	89:10,13 93:4
14:6 15:18 62:1	available 7:3,13	96:1,6 97:7 99:10	95:25 96:9,15
<b>april</b> 29:12 101:25	20:9 21:14,17	100:24 105:16	100:15 107:3
<b>area</b> 9:4,5 14:22	23:17 49:3,17	111:17	110:21
15:3,4,8 16:1,11	100:23 108:5,14	<b>basic</b> 59:23	<b>belniak</b> 2:2 3:3,12
16:19,22 21:23	113:13	basically 41:22	4:18 24:2,3 29:19
22:4 29:6,7 34:22	<b>ave</b> 19:20	46:9	30:4,8 32:16 33:6
34:23 47:24 63:6	avenue 23:1	<b>basis</b> 48:25	33:23 36:17 38:1
82:10 101:15	average 98:3	<b>battery</b> 71:4 98:4	38:14 42:6,14
areas 10:24 11:1	<b>aware</b> 27:12 100:2	<b>bay</b> 11:7,16 12:14	44:25 47:4 50:15
14:16,20 15:5,17	awareness 72:21	20:17 21:3 29:15	53:3 57:6 60:14
27:3 28:11 51:20	b	54:13 57:24	62:4 63:24 65:18
66:15 82:13	<b>back</b> 4:15 8:1	<b>beach</b> 12:7,16	66:25 68:5 71:14
<b>article</b> 94:11	25:20 31:2 38:4,4	15:4,10,12,21	73:9 74:15 75:10
articles 64:17	38:15 41:25 44:8	16:9 19:22 29:23	77:14 79:16 81:9
<b>asked</b> 74:25	45:20 53:20 54:12	40:4 41:15 43:20	84:8,19 86:24
asking 72:25	57:7 58:6,13 67:3	45:17 47:24 52:4	92:1,16 94:18
asks 87:17	68:7 70:17 74:5	52:7 55:4,5,19	99:10 103:18
assembly 27:8	85:21 87:1 90:5	57:21 65:25 66:8	104:20 107:1
<b>asset</b> 63:6	93:1 96:8 102:23	66:9 102:19	109:17,19 113:20
assumes 111:5	103:8,14 107:1	103:12 104:11	belongs 69:20
assumption 50:8	112:13 113:2	109:11,12,14	<b>beloved</b> 76:23
<b>atlantic</b> 3:11 9:8	backfilled 19:2	beached 29:11	belowground 16:6
23:1,1 51:6 79:2			

# [beneficial - celia]

	1	1	1
beneficial 8:17	blsspubliccomm	<b>built</b> 28:12 35:17	calling 25:13
<b>benefit</b> 6:1,4 25:2	23:6	44:9	campaigns 61:2
56:20 59:16 63:17	<b>blue</b> 9:4	bundles 27:25	cancers 28:3
87:9 96:17 105:11	<b>board</b> 13:9 17:14	<b>bureau</b> 23:11	53:12
111:21	boardwalk 30:19	<b>buried</b> 11:1 15:18	candidates 61:5
<b>benefits</b> 56:10,13	32:19	<b>burner</b> 103:8	<b>canned</b> 83:25
59:15	boats 58:2	<b>bury</b> 73:12	capacity 65:8,9
<b>best</b> 29:1 31:12	<b>book</b> 31:13 98:1,7	burying 37:7	cape 21:25 22:7
32:12,13 39:21	98:14,17	<b>butch</b> 68:8 69:3,10	captioned 62:7
40:8 41:18 99:2	<b>books</b> 31:11	69:10	capture 64:4
103:7 114:7	border 9:4	<b>button</b> 24:14	<b>carbon</b> 70:21
<b>beth</b> 53:23,24	<b>bore</b> 11:13,18	83:15	90:20
55:24	boring 82:4	<b>buy</b> 59:9	carcinogen 54:19
<b>better</b> 8:18 12:11	<b>bottom</b> 5:7 10:1	с	care 5:1 49:25
73:17 80:15 103:5	boulevard 12:8	<b>c</b> 72:13 83:22	56:15 70:5
<b>biased</b> 28:25	15:7 16:17 20:13	114:1,1	carefully 56:22
biden's 32:8	20:15,18,22 21:4	cable 9:25 11:4,19	careless 43:8
<b>big</b> 32:23 70:3	21:12 53:17 57:23	11:20,24 14:19	<b>carla</b> 73:20 74:6,8
<b>bigger</b> 8:20	73:13	15:12,15,18 19:1	74:13 75:2 100:24
biggest 62:9	<b>box</b> 23:13	19:13 20:2 21:11	100:25 107:3,5
billions 31:5	<b>bpu</b> 18:16 28:23	27:25 29:7 37:7	carol 82:18,19
<b>bills</b> 32:3 80:8	29:24 89:6	54:5,9,16,21,25	carolina 79:5
<b>birding</b> 106:15,21	<b>bpu's</b> 27:15	55:7 62:19 63:7	carriage 68:18
<b>birds</b> 34:16 53:18	branches 51:21	65:8	86:10
77:22,24 78:2,8	<b>brava</b> 111:1	cabled 88:17	<b>carried</b> 19:5,14,23
78:15,19 106:10	breaks 54:22	<b>cables</b> 11:1,7	20:5 21:13
<b>bit</b> 62:6 84:19 97:2	breathe 63:14	13:12 16:15 28:6	carry 112:15
105:12	<b>bridge</b> 20:13,18	29:17 34:24 53:10	carrying 55:2
<b>bl</b> 9:21 14:19	21:4,12 76:21	55:14,15 65:7	<b>case</b> 28:2 81:12
62:20,20	bridges 57:22	82:8 88:17 102:18	100:6
<b>black</b> 49:24	<b>brief</b> 50:23	cabling 19:17	casino 51:7
blaming 32:9	brightbill 26:4	78:12,23	castelli 114:4,15
<b>block</b> 14:24,25	30:9,12,16,17	<b>call</b> 5:16 6:5 26:4	catching 64:24
15:6,25 16:1,21	32:17 102:22,25	26:15 30:21 31:23	<b>cathy</b> 38:3,6,9,10
20:3 37:15 40:7	<b>bring</b> 60:14 112:3	36:3 40:11,24	50:17,17 52:18
54:4 105:3 108:4	bringing 32:21	41:22 45:25 49:1	100:12
<b>blocks</b> 37:16 38:7	55:18	50:23 78:20 84:24	<b>caused</b> 55:10
58:9	broader 93:21	100:2	causes 54:25
<b>blood</b> 114:10	<b>brown</b> 49:24	<b>called</b> 31:12,21	cavalier 96:19
<b>blows</b> 71:6	<b>build</b> 34:11 35:18	42:3 84:22	<b>celia</b> 81:12
	71:1		

[	1	1	
cement 54:14	choking 76:22	106:24	coastlines 62:13
<b>center</b> 75:18	<b>cindi</b> 68:12,12	clarity 13:23	<b>code</b> 23:13
centered 27:2	93:2,4,7,12 101:6	<b>class</b> 54:18	<b>coded</b> 54:23
centimeters 98:5	101:7,10,14 105:5	<b>clean</b> 27:22 56:7	<b>cold</b> 64:24
central 37:16	108:19	57:11 60:6 63:19	collateral 28:15
65:24	<b>circled</b> 14:20 15:2	76:17 77:4	collecting 75:4
centuries 31:19	<b>cite</b> 59:2	cleanup 95:14	<b>color</b> 63:15
<b>century</b> 98:6,8	<b>cited</b> 78:10 96:25	<b>clear</b> 28:23 42:22	come 29:11 35:8
certainly 28:16	112:9	48:3,3 75:24	37:10 48:4 58:13
44:25 61:21 95:17	<b>citing</b> 96:14	83:19 85:24 92:24	64:12 67:3 68:6
certified 65:25	citizen 74:19	cleared 112:12	70:14 83:14 85:21
105:20	<b>citizens</b> 67:16 91:3	<b>clearly</b> 16:24 25:1	87:1 90:5 92:8
<b>certify</b> 114:6,9	92:5	48:12 85:5 88:22	97:24 99:1 104:6
<b>cetera</b> 76:18 82:9	<b>city</b> 9:8 10:2,4,13	click 5:8	<b>comes</b> 10:2 38:17
chairman 47:15	10:24 11:6,7,24	<b>climate</b> 31:18,23	63:18 95:17 96:2
challenges 56:23	11:25 12:3 13:15	31:24 39:5 47:14	comfortable 49:16
<b>chance</b> 5:23 6:8	13:20 14:7,11,12	49:6,9 51:16	<b>coming</b> 33:11,23
8:7 88:7	14:17,21 15:11,24	61:15 62:10 65:5	40:11,22 41:1,19
<b>change</b> 30:22	16:8,21 17:5	70:4 72:7 76:25	45:11 47:24 62:19
31:24,24 39:5	19:23 20:11 22:9	78:17 98:2 101:22	63:4 69:19 80:21
49:6,9 51:16	22:11 23:1,22	101:23 110:10	91:21 102:23
61:15 62:10 65:6	27:3 28:14 29:2,9	climates 64:24	106:16
70:5 72:7 78:18	32:19 33:18 34:8	<b>clock</b> 6:2 71:24	<b>command</b> 5:17,19
85:17 93:25 98:2	35:5 36:2,8 40:4	74:9 103:22	26:19 30:13 33:25
101:22 110:10	41:13 44:15 45:17	<b>close</b> 3:20 67:6	36:18 42:8 47:8
changed 36:11	45:19 50:25 51:6	75:5 80:24 110:3	50:18 58:18 67:4
changes 12:15	51:8 52:2,23 56:3	113:6	69:5 71:15,23
changing 31:20	56:9 57:16 58:25	<b>closer</b> 11:22 51:6	74:8 75:14 77:15
characteristics	59:16,17,20,21	63:16	79:19 85:2,12
44:17	61:23 67:9,21	<b>closes</b> 84:18	86:17 89:19
<b>chat</b> 7:3 22:22	68:13,22 69:21	closest 9:7	103:25 106:1
87:6,8,10 100:19	73:15 74:19 86:2	<b>clue</b> 40:25	109:7
102:14 104:19	87:21 89:4 93:14	<b>co2</b> 101:22	comment 3:20
113:1	93:22 94:5 104:8	coalition 61:12	4:12,14,24 5:2,4
<b>check</b> 41:8 71:9	105:11 108:21	<b>coast</b> 3:6 9:6 27:1	5:11,21 6:22 7:20
84:24 89:12	<b>city's</b> 76:9	33:2 41:17 62:12	7:21,24 8:6 14:5
<b>chief</b> 102:1	<b>civil</b> 92:6	102:10	23:8,24,25 24:4
<b>child</b> 54:19 77:3	claimant 30:22	coastal 70:11	24:10,11,17,20,23
children 28:14	<b>claims</b> 48:23 49:4	coastline 103:15	25:10,18,25 26:6
53:11 55:19 94:2	<b>clarify</b> 25:5 80:17	110:23	27:10 30:5,15
94:3	80:24 95:23		33:4,5,7,8,14 35:3

36:16 37:24 38:2	commenting	109:8,22 110:2,7	comprises 15:1
38:3,6,8,15 42:11	101:8 105:13	111:3,14,17,17,18	computer 5:3
44:22 45:13,13,15	110:25	112:7,23,25 113:4	24:13
47:1,3 50:12,16	comments 3:18,19	113:5,8	<b>concern</b> 57:12
50:20 52:19 53:6	5:13,24 6:11,15	commercial 9:12	concerned 37:8
53:13 54:3,11	6:18,20,21,24	commission 13:18	64:15 66:18 70:4
55:7,22,23 57:9	7:23 8:15 9:2 10:7	communication	74:20 82:20 88:16
58:5,6 59:5 60:12	22:15,23 23:3,8	105:18,19	concerns 56:17
64:7,13 65:1,2	23:21 24:7,8,21	communications	74:19,23 78:1,2
66:24 67:7 68:11	25:21,22,23 26:7	87:14	81:20 82:2 89:5
68:15 69:9 71:12	26:10,13 33:10,19	communities 41:7	91:2,3,4,5
71:13 73:8,9,19	37:12 38:9,18,22	63:15 70:12 75:23	concluded 78:15
73:22 75:5,6	42:4,12 45:4,11	community 29:9	conclusion 4:10
77:13 79:13,15	45:22 46:2 47:6	39:7 52:5 56:11	condition 73:17
80:6,16,23,25	47:12,17 52:24	61:8 62:24 76:9	conditions 12:12
81:8,16,17 82:17	53:4,8,15,19 54:9	77:7,9 79:9 86:2	conducted 11:23
83:8,8,9,14,20	57:5,7,10 58:21	88:22 101:1 107:8	86:4
84:20 85:21,23	60:18,19,22 64:5	107:8	conducts 77:21
86:11 87:16 88:7	65:3,12,13,15	company 9:15	confirm 88:6
88:10,12,25 89:1	67:2,23,24 68:1,6	27:13 28:12	confirming 84:15
89:9 93:1,3,5,13	68:10,13,17,18	108:20	conflict 19:15
95:9 96:11 99:25	71:20 72:1 73:10	compared 46:24	connecting 62:20
100:24 101:11	75:4,7 80:1 81:3,4	compelling 8:22	77:19
102:16 103:1	81:10,13,18 82:19	17:9,12 18:7,16	connectivity 7:9
104:4,12 106:12	82:20,21,22,25	39:4 40:16 42:21	<b>cons</b> 37:20
107:17 112:6,11	83:2,4,4,6,22	42:23 56:8 72:6	conservation 14:3
113:6	84:16,21 85:4,6	81:22 96:12	21:25 61:3,4
commented 26:14	85:24 86:10 87:2	110:13	conservatorial
34:5 45:7,9 58:10	87:4,6,12,17 88:3	compensate 14:10	46:2
60:21 89:12 92:18	88:14 89:4,11	22:8 68:22	consider 88:8
92:23 95:22 97:2	92:21,22 93:5,10	compensation	considerations
97:9 109:24	93:18,20 94:19,21	8:25 21:19	93:23
110:20	95:10,19,21,24	competitive 27:20	considered 43:18
commenter 33:22	96:7 97:7,22	complete 27:14	44:19 108:3
37:25 42:5 44:23	98:11,23 99:5,8	65:4 97:18	consist 9:9
50:14 51:3 53:1	99:11,15,22,24	completed 57:13	consolidated 79:1
59:3 60:13 63:23	100:5,10,21 101:6	92:10	constitutional
77:14 80:14	101:9,10,14,15	completely 48:24	67:12
103:19 107:16	102:3 104:23	67:8,24 82:9	construct 18:14
commenters 6:7	105:5 107:5,19	completion 56:21	construction 12:3
58:12 83:5 96:2	108:1,2,19,22		12:6,10,10,17

# [construction - densely]

15:21 16:18 18:20	counted 90:10	crossings 20:21	<b>days</b> 27:10
18:24 35:15,20,21	<b>countries</b> 70:15,17	<b>cudnik</b> 26:14 39:1	<b>deal</b> 35:2 46:5
57:13 61:20,22	<b>country</b> 27:12	39:1 99:12	59:11 103:5
consulting 3:13	62:15 67:12,14	cumulative 28:5	<b>deborah</b> 57:10,10
<b>contact</b> 6:25 50:25	<b>county</b> 22:1,7	111:23	58:4 100:5,11
context 25:12	<b>couple</b> 31:11	<b>curious</b> 48:19	debunked 31:23
60:23 71:17 79:21	42:21 43:16 68:6	current 26:16	decades 31:19
continue 77:6	85:14 89:25	69:24 73:12 78:9	70:9
112:24 113:4	104:23	94:2 111:1	decaying 109:15
continues 102:16	<b>course</b> 90:9 92:7	currently 60:15	<b>decide</b> 34:12
continuing 21:8	<b>court</b> 6:1 25:2	106:16 108:6	decided 91:2
113:17	34:2 36:21 38:24	<b>curve</b> 20:25	decides 36:7
contract 95:4	43:7 47:11 62:5	<b>cut</b> 18:24 19:2	decision 101:2
contractual 95:6	64:4 69:7 71:25	36:7 109:20	<b>deck</b> 30:9,10
contradict 48:24	74:12 85:4 93:8	d	33:24 47:5 53:23
contribute 17:21	97:17 104:2	<b>d.c.</b> 69:25	58:16 64:7 66:25
56:5 79:7	111:21	<b>d.o.e.</b> 102:1	68:8 73:21 74:7
<b>control</b> 83:12,17	<b>courts</b> 96:20	<b>d1</b> 96:15	75:11 77:16
84:9	<b>cover</b> 4:16 95:13	daily 48:25	declared 32:11
controlled 14:1	106:2 107:21	damage 28:15	decommissioned
controls 5:6	covered 96:1	34:25 53:16 54:25	99:16
convenient 29:16	craig 73:22 99:12	55:16 66:18	decreased 62:11
conversation	crazy 70:2 98:11	damaged 55:15	<b>deeb</b> 68:17
69:24	98:20	dangerous 55:3,3	<b>deeply</b> 56:15
conversion 62:23	create 57:17 72:10	55:4,18	defending 111:11
converted 62:25	73:14	dangers 86:5	deference 44:10
conveyed 86:1	<b>created</b> 32:20 63:1	darr 52:13	definitely 72:11
87:7	creation 76:14	data 78:12,13,24	112:2
cooperation 56:2	<b>creek</b> 9:20	88:23	<b>delays</b> 35:19
copper 55:2	<b>crises</b> 76:25	dave 13:2 15:14	<b>deliver</b> 17:15
<b>copy</b> 6:23 7:4,12	critical 31:9	103:21,21,23	<b>demand</b> 28:20
23:2	criticizing 112:3	104:5,6,12 109:5	dementia 28:4
<b>corner</b> 16:14,25	cronheim 58:17	109:6,17	democratic 81:24
corporation	60:25 61:1,1 62:8	david 4:2 10:10,17	98:15
106:22	<b>crook</b> 94:13	davis 74:7 75:11	demolition 82:12
correct 59:4	<b>cross</b> 11:7	75:13,15,15	demonstrate
correctly 64:10	crossed 10:20	dawn 74:7 75:11	17:12
67:1	<b>crosses</b> 20:17 21:3	75:13	dennison 81:18
<b>cost</b> 27:21 32:14	crossing 20:13,15	day 46:10,10,24	99:24
95:12 105:7	20:25	46:24 48:19 68:18	densely 29:7

# [dep - easiest]

10,17,00,0		1	1. (* 106.12
<b>dep</b> 13:17 22:2	device 30:13 85:18	diversified 9:15	donating 106:13
81:5 89:6 108:17	devlieger 84:20	diversion 3:24	donation 41:9
<b>dep.nj.gov.</b> 23:6	89:20,21 92:3	6:20 8:11,19,24	donations 100:4
department 7:15	<b>dial</b> 7:10	8:25 10:4,8,19,25	<b>donor</b> 106:21
13:16 23:9 77:21	diameter 11:12	12:9 13:1,6,18,24	<b>door</b> 72:24,25
dependent 55:13	difference 96:18	14:6,16,20 16:11	<b>doubled</b> 60:20
depending 53:24	different 42:16	16:23 17:11,13	doubling 32:4
87:7	47:17 60:5 99:3	18:10 21:24 22:5	dragging 55:15
depicted 16:24	difficult 91:11	22:24 23:4,22	<b>drill</b> 10:20 11:14
20:16	<b>dig</b> 35:11	33:17,20 45:24	15:14 16:16 18:22
depicting 29:3	diligence 64:2	47:12 52:23,25	<b>drilled</b> 11:13
depicts 14:18	dimensions 51:5	59:7 61:19 65:16	<b>drilling</b> 11:3,17
depth 54:8	direction 10:20	69:9 76:9 81:21	40:6 66:11
<b>describe</b> 3:23 8:10	16:16	110:11 111:4	<b>drink</b> 102:20
described 15:14	directional 11:3	112:9 113:9	drinking 76:18
18:17,22 19:8	15:13 18:21 82:4	diversions 43:4,6	<b>drive</b> 20:19 21:6
37:13 40:18	directly 57:19	44:16 56:12 96:22	104:9
description 8:10	89:5 90:25 99:6	104:15	<b>driver</b> 52:14
8:12 10:22	111:4	<b>divert</b> 14:23	<b>duct</b> 11:17,20
<b>design</b> 11:14	director 61:2	<b>diverted</b> 12:16,19	<b>due</b> 78:17
designed 44:9	disappointed	14:10,13 15:5,10	<b>duped</b> 30:23
65:7	88:15,19 101:16	15:17 16:19 19:1	duplicative 93:18
desirable 57:2	disaster 40:11	68:21,24 105:1	duration 103:24
desire 27:19	68:14	division 8:16	e
<b>destroy</b> 52:4,8,8	discern 60:22	<b>docket</b> 17:17	
67:17	disconnected 7:9	document 7:23	e 23:8 72:13 89:1
destroyed 62:11	discuss 21:19	75:7 81:3 84:16	89:3 105:16
destroying 46:17	22:15 37:20	100:9 102:4 113:8	107:10 114:1
destructive 81:25	discussed 20:8	documented 39:15	<b>e2</b> 111:20
<b>detail</b> 16:13	64:21 73:23	<b>dodge</b> 90:24	earlier 58:11 59:2
details 88:19	discussion 107:7	<b>doing</b> 5:1 32:13	76:1 93:4,5 97:2
develop 27:19	discussions 74:23	39:6 44:1 49:21	101:11 102:24
developed 63:5	disgusting 27:7	61:20 64:1 69:21	106:8 110:8,14
developer 47:20	dishonest 46:16	99:4 108:12	earnest 86:24
48:2,6,17 49:2,18	dismantle 99:20	112:22	earth 31:16 67:19
63:4 75:22	disobedient 92:6	dollars 31:5	easement 16:4,5,7
developing 46:14	disposals 96:22	107:20	17:2,4,5 43:22
development	disturbance 82:10	<b>domain</b> 43:25	68:23 82:3
17:19 18:5 20:23	disturbed 82:13	69:16 108:7	easements 13:11
78:9	<b>dive</b> 41:4	<b>donate</b> 106:18	14:11 22:10 38:19
			easiest 44:2
			108:13

# [easily - executive]

easily 51:7	elderly 32:5	engaged 76:10	established 18:16
east 15:11 23:12	<b>elect</b> 61:4	engagement	estamarie 114:4
33:2	<b>elected</b> 61:7 89:24	113:16	114:15
<b>echo</b> 75:20	90:4	england 9:22	estate 46:17 91:8
ecology 75:17	election 52:13	14:19 62:20,20	et 76:18 82:9
economic 17:19	electric 73:13 80:8	engulf 97:25	<b>europe</b> 32:3 70:8
18:5	91:20	enjoyment 111:25	71:8
economical 27:20	electricity 32:3	enlarged 11:14	evaluate 21:8
economics 47:21	46:7,11 55:2	enormous 46:12	evaluated 18:9,19
48:7	elements 59:24	<b>ensure</b> 27:16 74:3	evening 2:2,6,11
<b>economy</b> 61:10,23	elizabeth 56:1	<b>entail</b> 20:1 48:20	3:12 5:14 10:16
103:6	57:5	enter 24:20,23,23	13:3 22:18 39:3
ecosystems 62:11	eminent 43:25	38:5 106:8	42:11 50:21 58:23
<b>ed</b> 30:11 33:24	69:16 108:7	<b>entered</b> 101:15	59:1 65:16 72:2
36:17,18,24 37:24	emissions 28:9	<b>entire</b> 28:10 47:25	75:5 80:2 81:19
52:13 65:2,3,3	37:8,9 70:5,21	58:1 75:24	90:9 103:24 109:9
edge 15:16 57:20	76:23	entirely 46:15	112:16,23 113:16
edification 100:15	<b>emit</b> 28:2	entitled 86:7	113:19
educate 59:14	emitted 28:6	entity 78:25 79:7	event 7:8 12:19
education 48:23	88:17	entranceway	everybody 13:24
49:13 50:7 76:20	emphasize 10:5	73:15	99:7
educational 75:22	ems 28:2,8 53:9	<b>entry</b> 20:18 21:4	everyday 57:15
<b>effect</b> 60:1 112:10	54:17 88:17	environment 61:6	everyone's 71:17
effective 27:21	enable 6:8	86:6 91:4 105:9	88:2 89:7
32:14	encourage 41:8	environmental 4:4	evidenced 29:2
effectively 108:12	46:21 49:2 90:7	7:16 13:16 19:4	exacerbating
effects 28:5	92:4	23:10 28:21 34:7	76:24
102:18 111:3,6	encumbered	34:20 47:14 53:8	<b>example</b> 73:16
<b>efficacy</b> 106:24	13:14,19	61:12 64:19 72:10	111:20
efficient 32:14	endangered 29:15	74:4 88:21 92:9	examples 49:8
<b>effort</b> 75:23	endeavor 45:8	95:14	excavated 18:25
efforts 50:1	<b>ended</b> 54:13	environmentally	exclusive 16:7
eileen 75:12 77:14	109:19	61:5 81:15	17:5
77:15,17 79:14	<b>ends</b> 6:22 7:21	equate 38:7	<b>excuse</b> 26:1 102:8
99:25 104:21	<b>energy</b> 9:15 17:24	equivalent 63:12	executed 95:8
105:23,23,25	18:3 27:21,22	90:13	executing 95:5
106:5	28:16,18 40:9,11	ericson 85:23	<b>executive</b> 17:22,25
<b>eis</b> 76:7	57:12 60:6 61:16	escrowed 82:11	18:6,17 39:9
<b>either</b> 45:9 89:11	63:8 65:5 70:16	especially 30:20	40:18 51:24 67:14
112:14	71:5 76:11 77:5	63:14 97:23 103:6	67:20 81:23 94:13
	90:19 95:4 100:8		95:3 99:19 105:10

# [exempt - former]

	1	1	
exempt 22:3	<b>family</b> 29:14	<b>find</b> 50:25 51:17	focused 10:7
exhausted 82:14	<b>far</b> 34:5 47:18	64:10 66:1 67:7	<b>focuses</b> 15:9 16:10
existence 94:2	70:8,16	83:6 98:3	focusing 9:24
exists 59:24	<b>farm</b> 9:3,5 52:5	finish 2:13	33:16 52:21
expansively 77:22	65:9 102:10 111:4	finishes 3:21	folks 25:3 65:14
expensive 28:17	112:2	finkelstein 36:24	78:3,21 88:3
experience 9:16	<b>farms</b> 39:10,23	36:25	89:22 106:14
experiencing 77:1	51:20 91:7	<b>fire</b> 64:24	follow 44:15 86:9
experimental	<b>fast</b> 43:23 44:4	<b>first</b> 2:23 18:12	99:24 100:8,19
28:12	70:25 92:13 108:5	19:12 20:15 25:4	102:14 110:4
expired 6:6	favor 28:25	25:25 26:6,18	followed 26:11
<b>explain</b> 68:19 74:2	feasibility 21:9	30:9 34:1 36:20	following 3:16
explanation 8:21	feasible 18:15	38:6 45:9 54:1,3	4:22 8:5 11:17
<b>export</b> 14:19	20:9 21:17 27:5	58:12 73:21 89:2	12:9 16:17 18:11
21:11	feature 82:24	93:1 94:20 96:9	19:8 21:22 22:16
<b>express</b> 24:17 65:4	february 13:8	98:2	22:22 43:4 77:23
extended 25:7	federal 32:8	firsthand 26:1,1	80:24 87:13 113:6
extensive 28:20	<b>feel</b> 49:7,12 72:25	<b>fish</b> 34:17 91:5	<b>follows</b> 101:21
<b>extent</b> 76:12	78:10 86:6,12	fishermen 91:5	folly 81:25
external 69:13	101:12	fisherwomen 91:6	<b>foot</b> 16:3 17:2
extremely 70:18	<b>feels</b> 59:11	<b>fits</b> 8:19	46:14 82:3 91:17
<b>eye</b> 46:19	<b>feet</b> 15:19 35:14	flashing 111:15	98:5,6
f	37:7 54:7,15 66:6	flattening 2:21	footprint 90:20
<b>f</b> 13:10 21:21	ferrante 87:2	<b>flint</b> 107:20	<b>forbid</b> 81:24
114:1	<b>fiat</b> 67:14	<b>flip</b> 47:5 50:16	<b>forced</b> 39:8 40:17
facilitate 61:11	<b>fifth</b> 19:18	64:6 65:1 69:3	73:11 94:14
<b>facing</b> 56:23,24	<b>fight</b> 62:17	102:6 109:5	foregoing 114:6
<b>fact</b> 67:9 77:7 78:5	fighting 61:14	flipping 58:15	<b>foreign</b> 27:12,12
80:13 110:11	<b>figure</b> 9:3,19 10:1	74:5	108:20
factor 95:2	14:18 15:4,8,16	<b>flood</b> 34:24 66:12	foremost 18:12
facts 37:20 43:10	16:14,25 91:12	97:25	37:6
<b>fail</b> 55:9	figures 36:6	flooding 57:15	foresee 66:10
<b>failed</b> 40:6	<b>fill</b> 111:13	70:12	forever 36:11
<b>failure</b> 39:18,23	filling 40:13	floor 23:12,25	43:20 93:25
41:25 55:11	filter 2:9,18	25:9 26:21 80:4	108:16
failures 39:15	filtering 2:14	106:5	forgive 13:6
55:8,10	finally 8:23 11:18	floors 53:5	form 24:24 71:21
fair 5:23 22:9	12:18 19:6,25	<b>flynn</b> 34:3,3	format 3:17 4:19
fairness 83:3	21:10	focus 17:8 18:8	24:25 45:9
<b>fall</b> 42:2	financially 105:15	33:18 48:17 52:24	<b>former</b> 67:24
		65:15 76:12	

# [formula - good]

formula 91:12	function 5:11	gigawatt 63:11	21:19 22:13,14,20
<b>forth</b> 25:20 39:3	24:16,22	<b>give</b> 2:8,12 4:12	23:23 25:22 26:2
96:8	<b>fund</b> 106:19	5:23 25:11 29:23	26:17,19 28:15
<b>forum</b> 85:24	<b>funder</b> 106:20	47:9 60:22 62:8	31:18,20 32:7,24
forward 19:5,14	funding 36:7	78:25 79:21 85:13	32:25,25 33:1,1,6
19:24 20:5 21:13	80:10	89:15,17 92:19	33:25 35:10,11
39:19 41:12,14	<b>funds</b> 14:9 21:22	95:17 103:9,21	36:4,7,10,12,18
47:10 81:25 107:9	22:1,6 68:20	104:3 106:1	38:14 39:19 42:8
108:23 113:17,18	82:11	<b>given</b> 4:2 30:10	43:11,22 44:3,3,5
<b>fossil</b> 32:11 56:6	further 9:21 19:8	33:9 45:14,18	44:9,12 45:8
76:23	114:9	71:4 100:10	46:19 48:1,4,14
<b>found</b> 7:5 13:21	<b>fused</b> 11:20	giving 2:17 71:5	48:14,25 49:1,2
17:16 104:17	<b>fusion</b> 40:12	<b>glad</b> 39:13	54:10 58:18 59:10
foundation 106:22	<b>future</b> 61:16 99:18	gladdened 77:25	60:1,1,23,24
foundations 82:9	100:22	<b>global</b> 31:21	61:20 62:25 64:6
<b>founded</b> 67:13	<b>fyi</b> 92:2	110:10	64:13 66:6,10,16
105:14	g	glove 59:25	66:20 67:17 68:5
four 90:10,14	gaps 40:13	<b>go</b> 8:7 25:17,24	69:11,14,15 70:3
<b>fox</b> 57:10 58:4	gaps 40.15 gas 32:9 40:5,8	26:5 29:17 32:18	70:6,13,14,23
100:5,11	62:25 63:12 76:13	33:21 35:10,12	71:2,8,15,19,23
fraction 75:25	76:21	36:8 38:15,20	72:8,9,14 74:9,21
101:12	gearbox 55:8	39:19 41:20 44:8	75:13 77:15 79:19
<b>france</b> 70:18	gears 55:9	45:20 50:8,13	79:25 80:8,8,9,10
<b>fraud</b> 31:12	general 48:19	57:7 58:5 66:19	80:19 81:9 83:7
freezing 64:24	80:10 94:22	70:24 79:15,25	85:1,19 86:17,25
<b>fresh</b> 47:9 58:20	generally 110:10	84:25 91:10,11,20	87:5,9 88:18
76:14 80:5 93:9	generated 37:3	91:24,24 94:4	89:14,15,23 90:6
95:18 97:19 104:3	generating 9:10	96:8 104:14	91:7,14,16,20
106:2 107:17	generator 55:9	109:21 113:2	92:19,21 93:2
109:8	georgia 79:5	goal 17:23 18:1	94:15 97:6,24
<b>friend</b> 39:21	germany 70:15,21	73:18	102:20,21 103:7
friends 29:14	getting 43:13	<b>god</b> 32:20,20 52:6	103:12,18,25
<b>fuel</b> 56:6 76:21,23	72:17 76:13 91:19	god's 67:17	104:9,10,23
<b>fuels</b> 32:11	<b>giana</b> 71:14	goes 41:7 57:19	105:25 107:9
<b>fulfill</b> 8:23 17:18	<b>gianna</b> 68:8 69:4	66:3,4,8 67:11	109:6,11,12,13,14
18:4,15	71:22 72:3 73:7	76:5 81:25	112:12
<b>full</b> 34:1 36:20	74:16 102:3 109:3	going 2:3,7,8,12	<b>good</b> 2:2,11 10:15
37:18 86:7 93:24	<b>gianna's</b> 71:19	2:16,25 3:17,23	13:3 22:18 31:13
<b>fullest</b> 76:11	<b>gift</b> 29:4	4:15 8:4 9:9 10:9	57:11 58:23 67:19
<b>fully</b> 37:12 39:2,9	<b>gigantic</b> 28:11	10:11 12:23 13:4	68:18 72:2 74:18
76:10 81:20	giganii 20.11	16:6 17:8 19:9	81:18 113:19

# [google - high]

<b>google</b> 39:21 64:16 65:15 76:6	<b>handful</b> 60:18,18	96:13 102:18
<b>gore</b> 31:1 81:21 90:18,19	71:20	hear 26:23 39:13
<b>gotten</b> 88:7 94:24 96:19,22	handle 98:25	42:18 49:15 61:19
government 22:3 100:10 103:5	hands 6:10,13,14	74:14 82:18 85:13
32:8 39:10 51:22 104:15 108:9,11	25:15 45:3 53:20	85:16 86:20,22,23
51:23 59:12 108:13 112:9	58:6,16 60:17	97:23
<b>governor</b> 27:11 113:9	68:7,7 71:18	<b>heard</b> 36:2 37:1,2
36:6 59:13 67:20 <b>greg</b> 26:14 38:25	88:24 95:16 102:7	37:4,9 41:24
81:23 95:2 99:19 <b>gregory</b> 39:1	109:21,21 111:16	43:16 48:23 49:4
103:3 107:19 <b>grocery</b> 46:12	112:5	50:5 53:7,21
grab 105:6 ground 19:7	<b>happen</b> 34:10	68:12,16 74:18
grabbed 59:20 group 6:17 27:2	99:18,18	79:17,23 81:11
grade 15:19 58:22 72:1 74:12	happened 35:22	83:21,24 84:2
<b>graham</b> 39:1 <b>growth</b> 27:22	71:9 94:11	88:4 98:22 101:13
grandchildren guess 43:22 80:11	happening 44:4,6	102:24 103:19
109:13 <b>guessing</b> 38:4 89:2	67:11 69:18 70:3	105:16
grant 15:1,23 16:2 guinea 28:14	70:25	hearing 1:4 3:8,15
44:3 <b>guy</b> 90:21	happens 66:11,20	3:25 4:13,17,24
graph 98:7,10 guys 72:14,24	68:2 71:1 100:25	7:11,13,19,21,23
<b>grateful</b> 46:20 91:11	107:5	8:9,15 9:1,24 10:6
112:22 h	<b>happy</b> 66:14	13:25 14:4 22:16
<b>grave</b> 39:7 <b>habitat</b> 53:17	hard 60:21 85:10	33:16 47:10 52:21
great 3:2 39:19 78:20	hardcover 101:25	56:17 63:21 67:8
46:5 habits 59.19	hardware 85:8	75:4 84:17 88:22
greater 19:3 20:24 half 9:11 37:16	hare 82:19	104:14 110:3
21:1 89:25 91:16	harm 91:21	112:19
greatest 67:18 hall 50:25	<b>harsh</b> 46:2	heartened 61:19
greatly 41:10 hand 2:22 4:15	hat 90:5	62:18
<b>greed</b> 30:1 5:6.7.8.18.18.8.1	hazard 42:24	<b>heaven</b> 81:24
green 1:4 3:23 15:3 16:14 25	96:13	<b>heavy</b> 13:7
6:20,24 7:1,14,16 24.13 16 25.22	hazardous 57:18	heights 108:10
10:3,8,25 12:7 26:18 38:16 20	63:2	<b>held</b> 14:4
13:1,5,14,19,20 45:20 21 23 50:15	hdd 10:23 11:3,4,8	help 49:20 62:17
17:10 19:22 20:7 50:17 57:8 59:25	11:12,16,17,19	helped 18:4
21:3,15 22:2,24 73:20 74:5 78:17	18:23 19:16 20:18	helvig 88:13
23:3,5,10,22 79:16 22 23 84:21	21:1,4 57:13	helwig 88:12
31:12 33:17,19 84:23 89:8.17	head 3:11	hi 58:23 97:21
34:10,14 43:6 92:17 95:17 96:4	head's 73:20	109:10
44:13,15 45:23 97.5 102.17	headset 85:9	high 14:15 27:23
52:22,24 57:20 104:21.21 105:23	health 29:13 42:25	28:13 66:13 77:2
59:6 61:18 62:1,2 109:1,9	53:9 54:18 61:8	

# [higher - ingham]

higher 51:6	hosting 45:25	112:1,2	111:23
highs 98:7	<b>hot</b> 44:11	impacted 37:17	inclusive 27:3
<b>hinchey</b> 4:3 10:10	house 13:18 54:14	48:1 56:16 58:8	<b>income</b> 63:15
10:15,17 15:14	65:25	78:7 86:7 90:17	inconvenience
<b>history</b> 34:21 57:1	https 102:11	94:16	47:22 48:11
<b>hit</b> 34:23	human 54:19	impacting 49:9,10	increase 53:10
hitting 70:13	humans 57:25	impacts 12:13	95:3 98:17 105:7
<b>hold</b> 61:7	hundreds 63:1	15:20 19:4,21	increased 18:1
holding 63:21	70:9	20:24 49:11 51:12	19:21 20:25
hole 11:13,18	hurricanes 34:21	59:11 77:23 78:11	incredibly 64:14
<b>home</b> 66:5,16,18	34:23 51:12	78:15,16,17,22	incrementally
66:21 90:16,25	hurts 32:4,5	86:8 111:23,24	105:8
95:20 101:9	husband 93:13	112:4,8	incumbent 48:16
homeowner 45:19	101:11	implemented	49:18
68:13 72:23	i	51:24	independently
101:12,18	icon 5:8	importance 56:2	106:19
homeowners 51:2	idea 57:11 72:23	important 43:3	<b>indicate</b> 5:5 24:16
89:5 93:14 105:20	73:1	47:20,23 48:2,10	indication 85:11
homes 9:11 97:25	<b>ideally</b> 106:2	48:16 49:13,16	indicator 5:9
homework 92:3	identified 15:2	50:6 54:8 61:14	individual 106:22
<b>honest</b> 46:23	18:9,10 19:6,10	61:15,24 62:16	influence 56:5
honestly 43:1	19:25 20:3,14	77:2,8 85:25	95:8 101:22
<b>honored</b> 86:13	<b>identify</b> 97:11	99:13	106:23
hook 94:13	identifying 64:18	imposed 59:8	<b>info</b> 23:2
hope 29:24 36:5	<b>ii</b> 43:3	<b>improve</b> 105:8	information 6:25
68:2 88:12 89:1	illuminating	improvement	7:4 10:12 12:25
93:15,22 101:14	110:19	108:21	22:21,22 23:16
108:23	<b>image</b> 16:12	inaudible 39:22	38:11 48:8,22,24
hopefully 36:8,12	imagine 29:10	39:25 41:11 62:14	49:3,17,19 71:6
41:2 52:11 64:9	immediate 98:20	62:22 63:9	76:2 78:22 79:4
65:21 67:1 74:10	immediately	<b>inch</b> 91:16,16	85:25 87:6 96:24
107:17	20:22	<b>include</b> 15:5,24	100:22 104:16
<b>hoping</b> 65:14	immoral 32:22	23:6	106:9 112:25
74:17	impact 12:4 16:19	<b>included</b> 7:5 85:25	113:8
horizon 94:1	28:21 34:20 35:1	113:1,9	<b>informed</b> 100:13
horizontal 10:20	35:14,17 51:10	includes 14:23	infrastructure
11:3 15:13 16:16	53:8 56:6,11,20	19:18	46:7,8
18:21 40:6 94:1	59:17 64:19 66:15	including 14:25	ingham 50:22
hornick 26:3,25	66:16,21 78:19	16:2 46:7 71:18	97:13 100:12
29:22 53:15 96:23	91:8 92:9 94:7,7	76:12 78:23 99:3	108:22 111:14
97:9 105:12	105:21 106:9	100:20 104:17	
	103.21 100.9		

	1		1
<b>initial</b> 65:9 89:3	57:16 66:13 90:14	<b>joined</b> 60:16 87:8	<b>kind</b> 60:2 69:12,19
<b>inlet</b> 35:9 87:21	91:22 94:7	112:19	69:23 72:20 92:11
91:24,25	isolated 51:20	<b>joining</b> 2:3,5,6,10	<b>knew</b> 51:2
inlets 35:8	<b>issue</b> 35:23 48:18	2:15	knocking 72:24
innocent 77:12	85:8 93:25	<b>joint</b> 9:14 11:16	know 13:24 29:19
<b>input</b> 85:18 101:2	<b>issues</b> 35:19,21	12:14	29:25 31:15,17
<b>inset</b> 16:13,24	51:11 56:25 73:25	<b>joseph</b> 28:24	42:18 43:10 44:10
<b>inside</b> 5:12 6:14	78:14,23	75:19	45:1,10 51:4
11:23 12:19	<b>it'll</b> 35:18 91:9	<b>joyce</b> 64:14,25	52:13 55:6 56:4,4
insincere 46:16	103:10	73:20 74:6,13,13	66:5,14,20 70:10
<b>install</b> 13:12 15:12	<b>item</b> 6:16	74:16 100:25	72:14,19 74:24
16:15 51:17 74:4	items 25:15 106:4	107:3,5	78:3 83:14 84:13
installation 11:5	j	<b>jump</b> 96:3 97:1	85:10 89:22,23
18:21 19:3	<b>jam</b> 92:11	101:3	90:23 91:19,20
installations 74:1	jane 64:7,11 65:2	<b>jumping</b> 110:14	103:10,24 106:14
installed 12:14	65:21,23 66:23	<b>june</b> 17:13 104:11	111:12
28:7 64:16 65:7,8	72:22 73:1	justice 47:15	knowledge 114:8
instructions 8:4	jeopardy 39:8	75:16	knowledgeable
insulation 11:2	<b>jersey</b> 3:6 4:9 7:15	k	31:8
insurance 107:23	9:6,15 13:9,16,17	katharine 4:7	known 11:2 52:2
intelligence 32:13	17:13 22:19 23:2	12:24 13:3 65:18	knows 50:2 77:7
interconnect 63:7	23:9,14 27:7,24	80:17 83:7 84:2	koonin 101:25
interconnection	29:2 30:1 47:15	112:14	1
9:18,20,22	52:14 55:12 57:24	<b>kathy</b> 47:5 58:7,7	<b>l</b> 73:9,10
<b>interest</b> 29:1 89:7	59:12 61:3,11	58:10 97:2,13,14	lack 72:21 88:19
interested 78:21	62:12,13 63:14,17	99:22 108:22	88:20 105:17,18
106:17 114:11	77:18 78:3 79:6,6	111:14	lacy 9:21
internet 7:9	99:19 100:1	keep 32:25 33:1	laid 19:2
intersperse 108:1	103:12 106:13,14	44:6 45:22 65:19	land 21:24 28:22
intimately 77:22	jersey's 30:2	70:7 80:1 86:25	29:24 36:10 44:2
introduce 33:21	61:16	104:8	44:13,18 45:24
introductory 3:16			
invisible 46:19	<b>jim</b> 85:23,24 86:9	keeping 47:11	59:19 87:22,24
<b>invisible</b> 46:19 <b>invite</b> 4:11	<b>jim</b> 85:23,24 86:9 86:10,11	keeping 47:11 keeps 108:15	59:19 87:22,24 landfall 11:5,9,11
invisible 46:19 invite 4:11 involve 21:11	jim 85:23,24 86:9 86:10,11 jimmy 83:22,22	keeping 47:11 keeps 108:15 kegelman 64:8	59:19 87:22,24 <b>landfall</b> 11:5,9,11 11:24 15:4 19:7
invisible 46:19 invite 4:11 involve 21:11 involved 56:15	jim 85:23,24 86:9 86:10,11 jimmy 83:22,22 job 76:2	keeping 47:11 keeps 108:15 kegelman 64:8 65:22,23,23	59:19 87:22,24 <b>landfall</b> 11:5,9,11 11:24 15:4 19:7 19:11,13 20:10,10
invisible 46:19 invite 4:11 involve 21:11 involved 56:15 91:13 108:20	jim 85:23,24 86:9 86:10,11 jimmy 83:22,22 job 76:2 jobs 48:7,8 76:4	keeping 47:11 keeps 108:15 kegelman 64:8 65:22,23,23 keystone 69:13	59:19 87:22,24 <b>landfall</b> 11:5,9,11 11:24 15:4 19:7 19:11,13 20:10,10 27:6,6
invisible 46:19 invite 4:11 involve 21:11 involved 56:15 91:13 108:20 involves 10:3	jim 85:23,24 86:9 86:10,11 jimmy 83:22,22 job 76:2 jobs 48:7,8 76:4 joe 32:8	keeping 47:11 keeps 108:15 kegelman 64:8 65:22,23,23 keystone 69:13 kick 2:24	59:19 87:22,24 <b>landfall</b> 11:5,9,11 11:24 15:4 19:7 19:11,13 20:10,10 27:6,6 <b>landfill</b> 64:20,22
invisible 46:19 invite 4:11 involve 21:11 involved 56:15 91:13 108:20 involves 10:3 island 29:5,18	jim 85:23,24 86:9 86:10,11 jimmy 83:22,22 job 76:2 jobs 48:7,8 76:4 joe 32:8 john 64:14,14,25	keeping 47:11 keeps 108:15 kegelman 64:8 65:22,23,23 keystone 69:13 kick 2:24 kid 97:7	59:19 87:22,24 landfall 11:5,9,11 11:24 15:4 19:7 19:11,13 20:10,10 27:6,6 landfill 64:20,22 lapel 29:3
invisible 46:19 invite 4:11 involve 21:11 involved 56:15 91:13 108:20 involves 10:3	jim 85:23,24 86:9 86:10,11 jimmy 83:22,22 job 76:2 jobs 48:7,8 76:4 joe 32:8	keeping 47:11 keeps 108:15 kegelman 64:8 65:22,23,23 keystone 69:13 kick 2:24	59:19 87:22,24 <b>landfall</b> 11:5,9,11 11:24 15:4 19:7 19:11,13 20:10,10 27:6,6 <b>landfill</b> 64:20,22

## [larry - manmade]

larry38:17,18liability107:21,22listening41:2,2032:4,534:15late73:23licenses76:341:2156:1795:2035:1536:23latest108:8life27:2429:10literally76:2544:1048:22,laura88:12,13,1346:551:1577:2little21:88:1751:1963:17,law14:821:20108:2546:9,2290:897:269:15,2271:168:19,25lifecycle82:6,13105:1272:1674:18,laws27:943:1399:16live40:444:14100:17105:2laying54:5light9:16lives30:246:10,2546:12lbi41:15111:15111:1519:2220:319:2220:319:22leaders70:22limit6:8,1912:410cal22:282:010we19:20leaders70:22limit6:8,1912:410cal22:228:2010we15:3,7leaking64:23limitation107:22local22:228:2010we98:7learn8:1772:1197:2110cated9:2314:1710we98:7learn8:1772:1197:2110gan73:9,10,18maddie33:9,learn56:24line3:1323:726:2048:9,1210die33:9, <tr<< th=""><th>22 17 5 18 ,3 25 3:7</th></tr<<>	22 17 5 18 ,3 25 3:7
latest108:8life27:24 29:10literally76:2544:10 48:22,1laura88:12,13,1346:5 51:15 77:2little2:18 8:1751:19 63:17,law14:8 21:20108:2546:9,22 90:8 97:269:15,22 71:68:19,25lifecycle82:6,13105:1272:16 74:18,laws27:9 43:1399:16live40:4 44:14100:17 105:2lawsuits41:14lifetime65:758:25 63:16 82:23lots14:24 15:lay29:6,16light9:483:10,24,25 90:1519:22 20:3 3:19:22 20:3 3:laying54:5lights110:18lives30:2 46:10,2546:12lbi41:15111:1547:25 60:1 91:7love90:19,20lead55:1,1,2likelihood46:18living53:12loweleaders70:22limit6:8,19 12:4local22:2 28:20lower15:3,7leak34:19limitation107:22located9:23 14:17lows98:7leaking64:23limited8:15 12:1logan73:9,10,18ms.w.75:21r3:477:879:8lime3:14 20:16long40:4 41:1533:13lease28:10 43:2121:3 23:7 26:2048:9,12maddie33:9,313leave12:2130:13 36:19 46:14longer19:1933:13	22 17 5 18 ,3 25 3:7
laura88:12,13,1346:5 51:15 77:2little2:18 8:1751:19 63:17,law14:8 21:20108:25108:2569:15,22 71:468:19,25lifecycle82:6,13105:1272:16 74:18,laws27:9 43:1399:16105:1272:16 74:18,lawsuits41:14lifetime65:758:25 63:16 82:23lotslay29:6,16light9:483:10,24,25 90:1519:22 20:3 3:laying54:5lights110:18lives30:2 46:10,25lbi41:15111:1547:25 60:1 91:7love90:19,20lead55:1,1,2likelihood46:18living53:12low 63:15leaders70:22limit6:8,19 12:4local22:2 28:20lower15:3,7leak34:19limitation107:22located9:23 14:17lows98:7leaking64:23limited8:15 12:1location20:10mlearn8:17 72:1197:21logan73:9,10,18ms.w.75:21maddie33:9,33:13magnitude70:31 36:19 46:14longer19:19leave12:2130:13 36:19 46:14longer19:1933:13	17 5 18 ,3 25 8:7
law14:8 21:20108:2546:9,22 90:8 97:269:15,22 71:468:19,25lifecycle82:6,13105:1272:16 74:18,laws27:9 43:1399:16live40:4 44:14100:17 105:2lawsuits41:14lifetime65:758:25 63:16 82:23lots14:24 15:lay29:6,16light9:483:10,24,25 90:1519:22 20:3 3:laying54:5lights110:18lives30:2 46:10,2546:12lbi41:15111:1547:25 60:1 91:7love90:19,20lead55:1,1,2likelihood46:18living53:12loweleaders70:22limit6:8,19 12:4local22:2 28:20lowe15:3,7leak34:19limitation107:22located9:23 14:17lows98:7leaking64:23limiting5:22logistics3:21 4:16logistics3:21 4:16learn8:17 72:1197:2197:21logistics3:21 4:16maddie33:9,learning56:24line3:14 20:1648:9,12magnitude70:31leave12:2130:13 36:19 46:14longer19:19mail23:8 13	5 18 .,3 25 8:7
68:19,25 laws 27:9 43:13lifecycle82:6,13 99:16105:1272:16 74:18, 100:17 105:2laws 27:9 43:1399:16live40:4 44:14100:17 105:2lawsuits41:14lifetime65:7live40:4 44:14100:17 105:2lay 29:6,16light9:4light 5:12lots14:24 15laying54:5lights110:18lives30:2 46:10,2546:12lbi41:15111:15likelihood46:18love90:19,20lead55:1,1,2likelihood46:18living53:12loweleaders70:22limit 6:8,19 12:4local22:2 28:20lowerleak34:19limitation107:22located9:23 14:17lows 98:7leak34:19limiting5:22limitation20:10mleak34:19limiting5:22longan73:9,10,18m.s.w.leak36:24lime3:14 20:16long40:4 41:1533:13lease28:10 43:2121:3 23:7 26:2048:9,12magnitude70:33:13leave12:2130:13 36:19 46:14longer19:19magnitude70:33:13	18 .,3 25 8:7
laws27:943:1399:16live40:444:14100:17105:2lawsuits41:14lifetime65:758:2563:1682:23lots14:2415lay29:6,16light9:483:10,24,2590:1519:2220:333laying54:5lights110:18lives30:246:10,2546:12lbi41:15111:15111:15lives30:246:10,2546:12lead55:1,1,2likelihood46:18living53:12low63:15leaders70:22limit6:8,1912:4local22:228:20low63:15leaders70:22limitation107:22located9:2314:17lows98:7leaking64:23limited8:1512:1location20:10mlearn8:1772:1197:21logan73:9,10,18m.s.w.75:21lease28:1043:2121:323:726:2048:9,12magnitude70:33:13leave12:2130:1336:1946:14longer19:1933:13	.,3 25 8:7
lawsuits41:14lifetime65:758:2563:1682:23lots14:2415lay29:6,16light9:483:10,24,2590:1519:2220:33laying54:5lights110:18lives30:246:10,2546:12lbi41:15111:1547:2560:191:7love90:19,20lead55:1,1,2likelihood46:18living53:12love90:19,20leaders70:22limit6:8,1912:4local22:228:20lowe63:15leaders70:22limitation107:22located9:2314:17lows98:7leaking64:23limited8:1512:1location20:10mlearn8:1772:1197:21logan73:9,10,18ms.w.75:21learning56:24line3:1420:16long40:441:1533:13leave12:2130:1336:1946:14longer19:1933:13	25 3:7
lay29:6,16light9:483:10,24,25 90:1519:22 20:3 33laying54:5lights110:18lives30:2 46:10,2546:12lbi41:15111:1547:25 60:1 91:7love90:19,20lead55:1,1,2likelihood46:18living53:12lowe63:15leaders70:22limit6:8,19 12:4local22:2 28:20lower15:3,7league61:3,424:840:5 41:15 76:4lows98:7leak34:19limitation107:22located9:23 14:17luckilyleaking64:23limited8:15 12:1location20:10mlearn8:17 72:1197:21logan73:9,10,18maddie33:9,19:2211:197:21logistics3:21 4:16maddie33:9,lease28:10 43:2121:3 23:7 26:2048:9,1233:13magnitude70leave12:2130:13 36:19 46:14longer19:19mail23:8 13	8:7
laying54:5lights110:18lives30:246:10,2546:12lbi41:15111:15111:1547:2560:191:7love90:19,20lead55:1,1,2likelihood46:18living53:12love90:19,20leaders70:22limit6:8,1912:4local22:228:20low 63:15league61:3,424:8limitation107:22located9:2314:17lows98:7leak34:19limitation107:22located9:2314:17lows98:7leaking64:23limited8:1512:1location20:10mlearn8:1772:1197:21logistics3:214:16learning56:24line3:1420:16long40:441:15lease28:1043:2121:323:726:2048:9,12magnitude70leave12:2130:1336:1946:14longer19:19mail23:813	
Ibi41:15111:1547:25 60:1 91:7love90:19,20lead55:1,1,2likelihood46:18living53:12lowe63:15leaders70:22limit6:8,19 12:4local22:2 28:20lower15:3,7league61:3,424:8limitation107:22located9:23 14:17lowes98:7leak34:19limitation107:22located9:23 14:17lowes98:7leaking64:23limited8:15 12:1location20:10mlearn8:17 72:1197:21logan73:9,10,18ms.w.75:21learning56:24line3:14 20:16long40:4 41:1533:13lease28:10 43:2121:3 23:7 26:2048:9,12maddie33:13leave12:2130:13 36:19 46:14longer19:19mail23:8 13	
lead55:1,1,2likelihood46:18living53:12low63:15leaders70:22limit6:8,1912:4local22:228:20lower15:3,7league61:3,424:840:541:1576:4lows98:7leak34:19limitation107:22located9:2314:17lows98:7leaking64:23limited8:1512:1location20:10mlearn8:1772:1197:21logan73:9,10,18m.s.w.75:21learning56:24lime3:1420:16long40:441:1533:13lease28:1043:2121:323:726:2048:9,12magnitude70leave12:2130:1336:1946:14longer19:19mail23:813	
leaders70:22limit6:8,1912:4local22:228:20lower15:3,7league61:3,424:840:541:1576:4lows98:7leak34:19limitation107:22located9:2314:17lows98:7leaking64:23limited8:1512:1location20:10mlearn8:1772:1197:21logan73:9,10,18ms.w.75:21learning56:24lime3:1420:16long40:441:1533:13lease28:1043:2121:323:726:2048:9,12magnitude70leave12:2130:1336:1946:14longer19:19mail23:813	
league61:3,424:840:5 41:15 76:4lows98:7leak34:19limitation107:22located9:23 14:17luckily94:11leaking64:23limited8:15 12:1location20:10mlearn8:17 72:1197:21logan73:9,10,18ms.w.75:21learning56:24lime3:14 20:16long40:4 41:1533:13lease28:10 43:2121:3 23:7 26:2048:9,12magnitude70leave12:2130:13 36:19 46:14longer19:19mail23:8 13	
leak34:19limitation107:22located9:2314:17luckily94:11leaking64:23limited8:1512:1location20:10mlearn8:1772:1197:21logan73:9,10,18ms.w.75:2173:477:879:8limiting5:22logistics3:214:16learning56:24line3:1420:16long40:441:15leave12:2130:1336:1946:14longer19:19mail23:8	
leaking       64:23       limited       8:15       12:1       location       20:10       m         learn       8:17       72:11       97:21       logan       73:9,10,18       ms.w.       75:21         learning       56:24       line       3:14       20:16       long       40:4       41:15       33:13         lease       28:10       43:21       21:3       23:7       26:20       48:9,12       magnitude       70         leave       12:21       30:13       36:19       46:14       longer       19:19       mail       23:8       13	
learn       8:17 72:11       97:21       logan       73:9,10,18       m.s.w.       75:21         73:4 77:8 79:8       limiting       5:22       logistics       3:21 4:16       maddle       33:9,         learning       56:24       line       3:14 20:16       long       40:4 41:15       33:13         lease       28:10 43:21       21:3 23:7 26:20       48:9,12       magnitude       76         leave       12:21       30:13 36:19 46:14       longer       19:19       mail       23:8 13	
73:4 77:8 79:8       limiting 5:22       logistics 3:21 4:16       m.s.w. 75:21         learning 56:24       line 3:14 20:16       logistics 3:21 4:16       maddle 33:9, 33:13         lease 28:10 43:21       21:3 23:7 26:20       48:9,12       magnitude 70         leave 12:21       30:13 36:19 46:14       longer 19:19       mail 23:8 13	
73:4 77:8 79:8       limiting 5:22       logistics 3:21 4:16       maddle 33:9,         learning 56:24       line 3:14 20:16       long 40:4 41:15       maddle 33:9,         lease 28:10 43:21       21:3 23:7 26:20       48:9,12       magnitude 70         leave 12:21       30:13 36:19 46:14       longer 19:19       mail 23:8 13	
learning       56:24       line       3:14 20:16       long       40:4 41:15       33:13         lease       28:10 43:21       21:3 23:7 26:20       48:9,12       30:13 36:19 46:14       angnitude       70         leave       12:21       30:13 36:19 46:14       longer       19:19       magnitude       70	9 1 1
lease         28:10         43:21         21:3         23:7         26:20         48:9,12         magnitude         70           leave         12:21         30:13         36:19         46:14         longer         19:19         magnitude         70	,11
leave 12:21 30:13 36:19 46:14 longer 19:19 mail 23:8 13	)•3
<b>Logying</b> 73.16 $47.850.1057.10$ 20.2021.735.15	
leaving 75.10 47.8 50.19 57.19 20.20 21.7 55.15 mailed 23:9	00.1
left 3:4 39:16 58:19 62:19 64:13 look 11:10,23 main 31:25	
41:20 51:15 92:17 66:10 67:5 69:6 25:16 32:19 35:21 maine 79:4	
111:17,17     70:16 71:16,23     73:2 90:6 94:1     maintaining	77.73
legal 23:11 92:6 74:9 79:20 80:4 98:1,19,24 102:10 maintenance	21.23
legislative 76:16 85:2,12 86:18,19 108:4 112:14 12:18,20 74:	3
legitimate         91:3         89:19         104:1         105:3         113:17         12:16,20         74:3           76:6         100:0         <	J
legitimately 49:20 108:8 looked 46:10 major 4:3 10	-18
<b>leonard</b> 64:17 lines 28:8 37:10 <b>looking</b> 25:19 29:1 $54.12$ 76.24	.10
leslie         73:18         46:12 73:13 91:22         41:25 44:13 47:10         making         26:11	
letter     94:10     link $51:1$ $84:4$ $53:21$ $70:7,19$ $50:1$ $50:1$	L
105:20 94:12 101:19 78:14 88:1,2,24 mallozzi 53:2	4
letting 83:13 linked 28:3 89:13 99:10 107:1 55:25 56:1,2	
leukemia 53:11 list 82:16 88:1 109:14 111:16 man 42:1	
54:19 listed 105:3 looks 53:14 95:15 manager 4:3	79
level 14:15 39:6 listen 7:10 41:2 loopholes 76:16 10:17 13:4 2	
49:10 72:7 91:15 77:8 loss 61:25 manhattan 9	
98:4,9 listeners 5:16 lot 14:25 15:6 16:1 manhole 12:1	ð:4
levels 98:18 26:15 16:22 21:5 30:24 manmade 31	
30:25 31:6,7 32:2 101:21	3,22

		1	
<b>map</b> 16:13,24 38:8	<b>meant</b> 80:18	<b>michael</b> 31:14	mission 27:15
44:14	measures 53:15	84:20,21,23 85:1	77:19
<b>marc</b> 31:12	mechanism 83:18	85:7,19 86:16,17	misspoken 110:21
<b>march</b> 1:6 3:19	<b>media</b> 98:21	86:20,22,22,23	mitigating 42:24
6:23 7:21 22:25	<b>medium</b> 80:20	89:16,16,17,18,20	96:13
80:25 81:2 113:5	<b>meet</b> 96:16	92:1	moderate 24:4
<b>marcus</b> 47:4,7	<b>meeting</b> 2:22,24	<b>michigan</b> 107:20	53:5
50:11 59:3 75:20	4:20 24:5,12 25:9	<b>mics</b> 64:12	moderator 3:12
<b>marine</b> 53:18	26:10 30:18 40:2	<b>mid</b> 3:11	5:1
<b>mark</b> 53:14,14,15	50:24 66:2 67:8	<b>middle</b> 15:7	moderators
87:24	72:19,22 73:23	migratory 34:16	105:13
market 22:9	74:17,21 80:18	59:19 77:21 78:8	<b>modes</b> 55:11
marks 3:7	84:6 90:2 91:23	<b>mike</b> 68:16,16,17	<b>moment</b> 25:14
<b>marmora</b> 57:16	94:10,25 100:11	68:18 69:2 77:16	26:4,15,16 38:2
<b>marrese</b> 68:9 69:4	105:17 107:11	79:17,19,22,25	45:5 64:11 65:20
71:14 72:2,3	meetings 100:13	80:3,7,22	71:20 74:6 81:10
102:3 109:3	100:22	miles 9:7 51:9	82:15 88:5 92:17
marriage 114:11	meets 26:8	78:6,9	95:16 101:5,8
martino 53:23	megawatts 9:10	<b>million</b> 9:11	102:20 103:21
54:1,2,2 97:5,15	17:15,24 18:2,2	millions 29:11	104:20,22 107:2
97:21	member 79:6	<b>minimum</b> 17:15	109:2,23 110:20
massachusetts	members 27:18	ministry 75:18	112:6 113:3
79:3	112:18	<b>minor</b> 78:16	monday 1:6
materials 82:7,14	mention 50:24	<b>minute</b> 2:13,17	monetary 100:3
<b>matt</b> 94:20,21	105:14	<b>minutes</b> 5:23 6:3	<b>money</b> 31:7 67:19
101:21	mentioned 10:16	24:9,19 29:20	70:20 105:6
<b>matter</b> 36:9 49:23	34:18 35:7 54:7	30:14 32:16 39:16	106:13 111:11,12
63:2 102:17	65:20 74:6 75:10	42:10 47:9 50:19	<b>month</b> 54:4
114:12	76:1 96:10 110:17	58:21 63:25 69:8	<b>moot</b> 95:7
matters 49:22	messages 42:17,19	71:25 74:11 80:5	<b>morano</b> 31:13
101:24	<b>met</b> 54:13	85:5 92:2 93:7,9	moss 26:7 42:7,13
<b>maximum</b> 56:10	<b>meta</b> 83:8	95:18 97:19 104:4	42:15 96:9 104:25
<b>mccowen</b> 45:18	<b>meter</b> 40:5	106:2,6 107:15,17	107:25 110:6
<b>mean</b> 34:9 42:19	methane 76:24	109:8	112:7
73:2 96:16 108:6	<b>method</b> 10:21,22	miscarriages 28:4	<b>move</b> 26:17 30:6
meaning 13:24	11:4 15:14 18:21	misconception	41:12 44:23 53:1
meaningful 27:10	18:23,24 19:3	48:3	53:20 65:11 85:20
means 4:20 16:7	92:6	misinformed	86:25 113:18
54:14 87:25	<b>mic</b> 30:14 42:9	80:12	<b>moves</b> 84:12
108:12	58:19 75:14 77:16	<b>missed</b> 8:8 107:16	108:23
	97:20 106:1 109:7		

# [moving - occupying]

	1	1	
<b>moving</b> 41:14	nathan 26:3 30:9	<b>neutral</b> 90:11	<b>notary</b> 114:5
53:13 92:13 95:9	30:12,16 102:22	<b>never</b> 31:4,13 55:4	<b>note</b> 3:6 7:7,17
96:23 105:12	102:23 103:17	68:2	23:7 38:11 46:9
multiple 20:21	<b>natural</b> 40:8 67:18	<b>new</b> 3:6 4:8 7:15	75:3
101:8	76:13	9:6,15 13:9,16,17	<b>noted</b> 2:1 73:17
<b>murphy</b> 27:11	<b>nature</b> 77:20	17:13 22:19 23:1	93:12 101:15,20
36:6 59:13 75:12	nautilus 20:19	23:9,13 27:7,8,24	113:21
77:15,17,17 100:1	21:6	29:2 30:1,2 44:14	<b>notes</b> 28:7 89:14
103:3 104:22	<b>nbc</b> 50:23	47:15 52:14 55:12	<b>notice</b> 7:5 105:4
105:23 106:7	<b>nearby</b> 53:12	57:24 58:11 59:12	<b>noticed</b> 82:21
<b>murphy's</b> 107:20	nearly 6:6 28:11	60:22 61:2,11,16	notification 72:22
<b>must've</b> 38:4	39:17	62:12,13 63:13,17	94:10,15
<b>mute</b> 5:20 26:5	<b>nebloch</b> 65:3,3	71:20 77:17 78:3	notify 94:8,9
85:15	necessarily 98:13	78:24 79:6,6,25	notifying 3:14
<b>muted</b> 4:21 26:8	necessary 14:11	88:10,11 89:1	november 18:1
85:10	76:3,21 88:23	92:25 94:18 95:9	nuclear 40:12
n	110:12	95:17 96:1,2	70:6,20 80:15
<b>n</b> 114:1	<b>need</b> 7:10 8:22	99:18,19 100:1,17	<b>number</b> 17:17
<b>n.j.a.c.</b> 13:22	17:9,12 18:7,16	101:4 102:8	19:6 20:14 43:16
n.j.a.c. 15.22 n.j.a.c.7:36-26.1	22:6 39:4 40:16	103:19 106:13,14	48:11
96:14 111:20	42:21,23 56:8	114:6	numbers 7:7
<b>n.j.s.a.</b> 21:20	72:6 73:24 81:22	news 50:23	25:16 108:4
-	92:4 96:12 105:6	newspaper 94:12	numerous 53:18
<b>naacp</b> 47:15 <b>naked</b> 46:19	110:13 113:5	<b>night</b> 110:15	0
name 3:10 5:25	<b>needed</b> 13:12	111:15	<b>o</b> 72:13 114:1
10:16 13:3 24:3	61:22 82:3	nine 25:15 89:25	<b>obama</b> 98:14
25:1,1,4,5 28:24	<b>needs</b> 40:15 47:21	nj 13:17 22:2 27:2	102:2
30:10 33:9 34:1	48:22 56:8 76:20	81:5	object 52:3
36:20,24 45:14,18	92:13	<b>njbpu</b> 17:17	objectives 17:22
47:11 54:2 56:1	negatives 59:18	<b>njsa</b> 13:10	obligations 95:6
59:4 61:1 64:10	neighborhood	<b>noise</b> 37:3	obsolete 95:13
65:23 67:19 69:7	57:22	<b>noisy</b> 81:14	108:24
71:24 72:2 74:11	neighborhoods	<b>non</b> 16:7 17:5	<b>obtain</b> 14:5
74:13 80:5 85:3	88:18	75:17,17	obtaining 17:24
89:3,20 93:6,6,8	neither 82:18	nondiscriminatory	obtains 16:8
93:12 95:10 97:17	neoceanplannin	27:18	obtrusive 81:15
104:2 111:8	79:10	nonprofit 22:4	<b>obviously</b> 37:7,17
named 56:25	<b>nervous</b> 49:20	north 16:17 79:5	97:11
<b>names</b> 33:11	nesting 78:15	105:2	occupying 64:19
I HAIHES J.J.11			UCCUPYING 04.17
nancy 53:7,7	<b>net</b> 61:25	nostalgia 48:1	64:21

		40 5 75 01	
occurred 73:25	october 29:12	onus 48:5 75:21	oral 96:10
occurring 50:24	offer 36:10 68:25	open 4:13 9:1	orange 15:18,24
ocean 1:3 3:22 4:6	88:7 105:10	18:24 19:2 23:25	16:12
6:23,25 7:6,17,22	offered 14:12	25:9 44:6 47:8	order 17:17,23,25
8:10 9:5,9,14 10:2	22:10 56:13 81:14	50:19 58:19 67:5	18:6,17 39:9
10:4,12,24 11:5,6	offering 68:23	69:6 71:15,23	40:18 45:1 51:24
11:24,25 12:3	offers 96:23 109:3	74:9 75:14 77:16	67:20 94:13 95:3
13:4,8,13,15,15	office 32:11 52:11	79:20 80:3 85:2	99:19 105:10
13:20 14:6,8,10	90:4 92:5 108:17	86:17 97:20 106:1	orders 18:17
14:12,12,17,21	official 89:24	106:17 108:15	81:23
15:11,11,24 16:3	officials 61:7	109:7	organization 22:4
16:7,14,21 17:1,5	<b>offshore</b> 1:3 11:16	<b>opening</b> 3:7 8:6	54:18 100:3
17:10,14 18:9,13	11:19 13:13 17:16	90:1	organizations
19:6,10,23,25	17:19 18:3,5 34:9	operating 87:21	41:16 61:13
20:11,13 21:7,21	34:11,12,16,25	operation 80:11	organizer 75:16
22:5,8,8,10,11,25	51:9 61:13 63:11	operational 99:21	original 78:6
23:7,14,22 25:6	63:18 74:2 78:4,7	operations 9:12	<b>outcome</b> 114:12
27:2 28:13 29:2,9	78:10,22	74:1 107:24	outgoing 7:3
29:15 32:19,20	<b>oil</b> 64:23	<b>opinion</b> 86:13	outlined 17:22
33:18 34:8,8 35:5	okay 2:20 26:12	<b>opinions</b> 107:13	outpace 71:2
36:2,8,9 37:6 39:7	53:3 74:14 84:25	opponents 46:22	outright 46:22
40:4 41:13 44:15	88:10,24 91:3,14	opportunities 12:5	<b>outset</b> 92:24
45:17,18 51:8	91:15 101:6	opportunity 4:25	outside 12:3
52:2,23 54:12	<b>old</b> 71:3 76:19	6:12,19 24:10,19	overall 76:7
55:3 56:3,9 57:16	<b>older</b> 30:21	49:14 50:5,10	overhead 28:8
58:25 59:16,20	once 2:5 3:21 4:11	58:14 68:3 73:12	73:12
61:23 62:9 65:5,6	7:20 11:24 24:2,8	81:19 89:16 92:19	overreach 39:10
66:12 67:9,21	24:11 35:17 40:17	92:25	oversight 76:15
68:13,22 69:20	47:8 84:8 87:10	<b>oppose</b> 64:25	overstated 56:3
76:9,23 86:2 89:4	88:8 92:23 105:13	opposed 35:25	overview 14:15
93:14,22 94:5	106:1,4 107:5	39:2 60:3 72:4	16:12
97:24 102:13	109:5,24 111:7	78:5 81:20 86:11	<b>owned</b> 13:14,19
104:8,16,18	112:6	88:14 93:20 94:22	14:7 15:24 16:21
105:11 107:23	<b>ones</b> 59:10 97:24	108:14	19:22 20:2,11
oceanwind.com	ongoing 107:24	opposition 51:1	39:10
102:11,13	online 38:13	60:2 95:2	ownership 16:8
oceanwind.com.	113:13	optics 47:21,23	17:6
23:2	onshore 11:20	<b>option</b> 80:15	oxymoronic 67:8
<b>ocnj</b> 107:21	12:2 14:19 19:20	options 24:12	oyster 9:19
ocnjdaily.com.	34:25 35:8,10	28:18 76:3	
33:11	, ,		

# [p - platform]

		40 04 04 50 6 7	06 02 00 0 102 17
р	participation	49:24,24 50:6,7	86:23 99:8 103:17
<b>p</b> 72:13	113:16	51:25 53:21 54:6	104:12 112:17
<b>p.m.</b> 1:7 2:1 25:12	particular 48:18	55:5 56:4,16	person 48:15
113:21	<b>parties</b> 114:10	58:13 59:25 60:20	72:20 81:23 85:20
<b>p.o.</b> 23:13	partisan 75:17	63:13 64:17 69:15	92:19,25 93:17
<b>pace</b> 64:3	partnering 4:5	69:20,22 71:7,7	95:18
packed 29:7	paste 87:5	72:20 77:20 83:3	personally 62:18
paid 107:20	<b>pasted</b> 102:14	86:2,5 88:4 90:10	perspective 95:1
papers 98:12	path 11:14 91:2	90:17 92:22 94:15	96:1
<b>parcel</b> 11:6 12:7	pathetic 40:23	95:21 97:23 98:22	pertaining 47:12
16:16,21 17:3,6	72:21	100:2,17 101:9	petitioned 13:9
20:4	pathways 78:7	103:4,5,9 104:9	phone 7:7
<b>parcels</b> 10:19	patience 46:1	106:9 109:23	<b>photo</b> 110:19
12:16,19 13:14,19	patrick 45:18	<b>people's</b> 35:12	picture 8:20
14:14 15:2,10,23	<b>patterson</b> 2:23 3:2	69:17	<b>piece</b> 48:21 69:19
16:4,8 19:1 20:3	3:5,10 8:3	percent 60:3	76:6
20:11 21:20 22:12	patty 58:17 60:24	perfectly 90:25	<b>pigs</b> 28:14
43:18 68:24	61:1 62:4	performed 88:21	<b>pilar</b> 2:23 3:1,3,10
104:25 108:3	pause 62:4 102:20	<b>period</b> 3:21 6:22	4:18 8:2 10:15,16
pardon 83:8	<b>pay</b> 47:21 99:7	7:21,24 8:6 26:13	112:15
parking 21:5	paying 43:20 50:3	32:6 75:5 80:25	pin 29:3
46:12	80:12,13	84:17 113:7	<b>pina</b> 53:7
parkland 8:12,13	peace 44:5 75:19	periodically 25:17	<b>pipeline</b> 69:13,18
8:16,19,24 10:4	<b>peak</b> 12:3	permanent 13:11	<b>pipes</b> 104:9
14:1,7 33:17	<b>peck</b> 11:7 20:17	16:4 17:2 53:16	<b>pit</b> 42:3
52:22 111:25	21:3	78:19	place 12:21 40:1,2
parkway 57:25	<b>peer</b> 100:6	permission 109:25	40:15 41:1 60:9
part 7:13 9:18	<b>peggy</b> 81:18,18	<b>permit</b> 4:7 13:4	places 98:12
17:10 27:4 35:16	99:24	permitting 3:11	placing 20:2
38:6 46:10 57:1	<b>people</b> 2:8,13,17	4:4 10:18	<b>plan</b> 28:10
61:16 73:14	6:9 25:12,13	perpetuate 76:22	planned 10:12
106:18	26:12 29:1,11	perry 4:7 12:24	12:18 63:3
<b>participant</b> 30:7,8	30:2,20,24,25	13:2,3 30:5 33:4	planning 12:2
participants 4:21	31:3,7,15,17 32:1	33:12 36:15 37:23	24:7
6:10 26:8	32:2,5,15,18	38:10 42:4 44:21	plans 78:9 108:13
	33:10 34:4 36:3,4	47:1 50:11 52:18	plant 62:23,25
participate 106:18	40:24,25 41:1,3	55:22 57:4 60:12	63:13,16
participates 106:20	42:18 43:12 44:10	63:22 65:11 66:23	plastic 54:22
	45:1,2,6,8 47:23	68:4 71:12 73:7	platform 11:16
participating 5:3	48:12,19 49:1,14	75:2 77:11 79:13	83:12 84:10
5:15	49:19,20,22,22,24	80:22 84:2,15	
		,	

# [playground - project]

	1	1	
playground 57:20	<b>pose</b> 64:23	24:5 37:19 38:12	problems 54:17
<b>please</b> 5:25 6:19	<b>posed</b> 20:15 34:15	38:13 50:20 73:18	56:18 72:9,10
7:7,17 23:6,7	93:23	86:1 88:20 113:13	99:1
24:25 29:20 30:6	positive 56:6	presented 7:18	procedural 22:21
33:5,10,18,25	possible 37:5	98:21 107:6	84:20
36:16 37:25 38:23	41:18 54:20	presenters 40:22	proceed 90:24
42:5 44:24 47:3	post 7:21,22,23	59:1	proceeding 80:1
50:14 52:23 53:2	81:6	preserved 108:16	<b>process</b> 4:12 11:12
55:23 60:13 63:23	<b>posted</b> 23:19	president 28:24	81:21,24 96:3
64:2,7,8 66:24	38:13 84:17 87:4	52:15	108:9
68:9 69:7 71:13	101:1 107:7,14	press 24:14,23	proclaims 108:16
73:4 74:11 77:13	110:19 113:10	83:16	produced 63:11
80:17 84:25 85:3	potential 56:10	pressed 38:4	producing 63:18
88:5 96:24 97:16	77:23 78:14 91:21	<b>pretty</b> 31:13 34:6	63:19 70:20
100:6 101:5	<b>power</b> 9:11 27:14	92:23	<b>profit</b> 75:17
102:10 104:1	28:8 55:12,13	<b>prevent</b> 53:16	<b>program</b> 6:25 7:1
105:13 106:5	56:7,23 57:1	preventative 74:3	7:16 22:2 23:5,11
<b>point</b> 4:15 9:20,22	63:12,16,19 91:22	prevents 21:1	74:3
28:19 39:20 45:1	105:7	previous 51:3	<b>project</b> 1:3 4:8
46:4 47:19 49:6	powerpoint 3:22	73:25 80:14 86:11	7:24 8:11,18,20
54:16 57:17 66:13	4:1,10 8:5 23:18	110:7,8,8,9	8:22 9:17 13:13
76:19 109:10	23:20 113:12	previously 14:12	17:9,11,21 18:3
<b>points</b> 9:17 20:18	pragmatic 95:1	15:15 18:22 22:10	18:10,14 19:5
21:5	praying 52:16	51:11 110:17	21:8,14 23:16
<b>poked</b> 11:18	predictions 31:1,4	111:2	25:7 27:4 36:1,5,8
<b>policies</b> 103:4,11	preexisting 12:11	prices 32:9	36:11 37:3,12,18
<b>policy</b> 27:21 61:6	prefer 5:10	principles 67:12	37:21 39:2,5 40:6
75:16 107:23	preferred 23:8	prior 8:6 18:18	42:20,24 43:2,19
politicians 30:1	prepare 7:22	28:21 87:7 89:9	46:20 47:13 48:5
pollutants 63:3	prepared 7:12	95:22 97:11	48:12,20 52:1,12
pollutes 63:13	38:21 63:25	<b>private</b> 43:18,24	52:16,16 56:3
polluting 62:24	preparing 75:6	44:17 80:11 108:3	57:11,14 58:2
<b>poor</b> 72:22 73:1	81:2 113:7	privately 20:2	59:7,15,15 60:3,7
96:11	presence 19:15	<b>pro</b> 90:10,14	60:8 64:25 65:5
<b>port</b> 87:21	present 3:22 5:2	probably 40:10	67:11,14,25 68:2
<b>portion</b> 4:14,24	8:23 37:19 42:5	42:17 69:13	68:14,20,23 69:9
13:19 14:24 15:6	57:14	100:16 106:14	69:11 72:4,8,24
15:9 24:4 34:10	presentation 4:2	problem 32:12	73:1,11,14,16
34:11,14 66:7	4:11,22,23 7:2 8:5	57:17 94:24 98:21	81:21,25 82:7
91:9	9:1 10:10 12:24	problematic 59:6	86:12,21 87:12,13
	22:14 23:18,20		87:18 88:14,16

89:13 90:6,10,22	<b>pros</b> 37:20	17:12,14 18:7,16	100:12 107:14
93:20 94:6,9,22	<b>protect</b> 27:1 41:17	19:15 25:10 27:10	111:9
95:8,23 96:15	54:24	27:19 30:18 37:12	questions 7:18
99:15,20 100:8,20	protected 43:19	40:16 42:25 43:19	72:15,16 74:18,25
100:20,23 102:11	58:3	44:2,6 55:5,18	82:2,21,25 83:9
102:15 104:17	protection 7:16	57:14 67:7 72:15	84:3 87:4 89:23
105:21 107:9	13:17 23:10	72:19,21 75:15	90:1,22 92:9
108:22 109:9	protectourcoastl	80:10,25 81:22	93:23 94:21 99:13
110:1,5	109:4	96:12,13,17	102:5 107:6
projecting 4:6	protectourcoastnj	100:10 102:4,5	<b>queue</b> 25:18 84:13
projects 74:2 78:4	110:23	105:4,6 107:11	96:2 97:8 104:24
promise 87:1	protectourcoast	108:15 112:18,23	105:22 106:3
promoted 52:15	72:12 96:25	113:6 114:5	107:1 112:11
promotes 27:21	110:22	<b>public's</b> 111:24	quick 32:17 33:15
promoting 52:12	protectourcoast	publications 100:7	52:20 70:25
<b>prop5</b> 30:20	41:9 71:10 73:5	<b>pull</b> 26:21 55:16	102:25
<b>proper</b> 27:16 83:4	protesting 36:5	<b>pulled</b> 11:19	quickly 23:23
94:14	<b>proven</b> 101:23	purchased 107:23	27:11 43:16 47:16
properly 92:14	<b>provide</b> 7:17 8:21	<b>purple</b> 20:16	66:1
property 22:7	10:11 14:8 21:22	<b>purpose</b> 3:24 8:9	<b>quite</b> 43:1 71:4
37:15 43:24 46:18	21:22 22:6,23	10:6 13:5 104:13	82:19
51:17 52:9 65:24	24:7,9,10,11	purposes 14:2	<b>quote</b> 27:16 96:13
69:17,20 91:10	33:15 49:13 50:7	21:25	<b>quotes</b> 96:12
proponent 40:7	52:20 68:20 87:2	pushed 35:5	r
66:3	100:6,9	<b>put</b> 22:22 35:9	<b>r</b> 72:13 114:1
proposal 108:8	<b>provided</b> 7:2 8:10	39:3 42:16 54:3	<b>rachel</b> 74:7 75:11
<b>proposed</b> 3:5 6:20	22:1 27:17 67:18	67:15 70:19 79:11	75:11,13,15
8:16,25 10:19	81:5 84:5 88:23	80:19 87:9 103:8	<b>radiation</b> 28:6
11:4 13:1,6 14:5	provides 14:15	putting 28:22	76:12
14:16,20 15:10	81:3 111:22	29:25 39:7 91:22	raise 5:7,17,18
16:11,22 18:10,20	providing 18:2	q	24:13,16 26:1
19:11 20:10,20	65:13 112:25	<b>qo18121289</b> 17:17	50:15 73:21 74:5
21:7,18,24 22:24	113:4	qualifications	79:16 84:25
23:3,21 29:6	<b>pseg</b> 4:4 9:14	48:10	<b>raised</b> 6:11,14,14
33:17 52:22 56:12	10:10,18 95:5	qualifying 22:3	25:15 26:18 38:16
65:5 82:20 83:1,5	100:6	quality 27:23	38:21 45:3,20,21
104:15	<b>public</b> 3:8,20 4:12	29:10 77:2	50:17 51:11 53:20
proposes 15:12	4:13,23 5:2 6:22	question 58:8 66:2	57:8 58:6,15
16:15	7:5 8:6,22 9:2	80:11 82:23 83:10	60:17 68:7,7
proposing 12:9	10:6 12:1 13:9	83:23,24 84:11	71:18 79:22,23
14:22	14:4,5 16:9 17:9	86:3 87:24 95:11	84:3,21,23 88:24
	1		

### [raised - reporter]

	1	I	
89:8,17 92:17	62:18 63:5 70:4	referred 10:23	remain 15:22 16:9
95:16 96:4 97:5	70:15,16 75:1	reflects 43:10	16:20 17:7
102:7 104:21	78:7,24 106:11	96:18	remaining 15:5
109:1,22 111:16	reason 32:22 44:1	regarding 78:11	88:3 89:10 95:16
112:5	44:13 50:22 92:7	99:25 105:21	95:19,21 109:22
raiser 106:20	103:4	106:12	remarks 3:16
raises 25:22	reasonable 20:9	regardless 24:25	63:25
raising 5:5	21:17 27:5,17	49:7,12	remember 30:25
<b>ramp</b> 75:22	44:18	regards 43:9	69:14
ran 59:8 60:4	reasons 94:23	region 59:9	<b>remind</b> 65:14 77:6
rate 2:20 93:7	recall 101:7	regional 9:16	103:2
98:3	receive 81:4	78:24	reminder 24:5
rates 27:18 91:20	112:22	registered 94:9	33:15 52:21 69:6
ravages 76:14	received 75:8	registration	removal 82:12
ray 54:2 97:5,15	105:20	106:16	95:12
97:15 99:9	receiving 46:3	regulate 27:20	removed 52:3
<b>raymond</b> 45:21,22	recognize 42:6	regulation 43:13	82:9 108:25
<b>reach</b> 87:11	61:14 62:16 93:6	regulations 13:21	renegade 108:11
reactors 40:12	recommend 31:11	20:8 21:16 42:22	renewability 95:3
<b>read</b> 5:12 38:5,23	<b>record</b> 5:13 24:20	43:1 76:16 108:6	renewable 17:24
39:20 51:14 64:13	45:16 83:15 84:12	112:10	18:3 27:22 76:10
81:12 82:18 83:15	93:10 94:20 95:25	regulators 107:12	77:5
83:21 84:5 88:4	97:18 101:16,20	regulatory 26:9	renewables 4:5
89:9 93:3 94:19	104:3 107:4 110:2	reinforced 54:23	10:18
95:24 101:12,20	recorded 7:11	54:24	rentals 91:9
103:20 107:4	24:6	reiterate 104:13	<b>renters</b> 51:2 52:10
110:1	recreation 14:2	112:24	repairs 76:5
readily 49:3	21:25	<b>reject</b> 32:23	repasting 100:19
reading 38:21	recreational 12:5	<b>rejected</b> 103:10	repeat 8:4 88:8,9
64:16	rectangular 105:2	rejecting 103:4	96:6,7 104:21,23
ready 6:11 26:2	recycled 64:23	<b>relate</b> 101:10	repeats 93:1
64:8,12 68:9	<b>red</b> 9:19 14:20	related 109:8	replacement 14:9
97:20	15:2,15 21:11	111:4 114:9	68:20
real 46:17 49:7,8,9	111:15	relating 86:4	replies 87:3
65:6 72:7,7 74:24	<b>reduce</b> 90:20	relations 4:9	reply 83:25
91:8 98:2,25	91:14,16	22:19	report 69:8 89:5
realize 32:1 50:6	reelected 103:3	<b>reliable</b> 55:12,17	97:17
really 31:8 32:5	referenced 106:8	76:14	<b>reporter</b> 6:1 25:2
35:3,13,15 36:5	110:24 111:19	religion 30:24	34:2 36:21 38:24
37:14 39:4,8	referendum 67:16	32:2	47:11 62:5 64:4
47:16,17,20 61:24			71:25 74:12 85:4

# [reporter - saw]

93:9 104:2 111:21         resources 17:16         16:14,25 26:5,23         robin 58:16,18           114:5         67:18 76:11         32:7,10 35:9,12         99:14,14           representation         respect 76:8         40:9 45:4 52:8         robust 78:24           75:25         respectful 6:7         60:9,10 65:21         roger 87:16,17,17           representatives         respond 106:11         70:24 73:3 76:1         roller:coaster           39:12 47:18 91:1         75:6 81:3 82:25         93:21 97:22         room 35:3           requesting 8:11         111:9 113:7         rights 12:1 13:11         15:7 16:17 20:12           requesting 8:11         111:9 113:7         rights 12:1 13:11         15:7 16:17 20:12           required 12:20         83:6.9 101:1         riparian 14:25         73:13           19:16 21:21 45:24         responsible 27:22         rise 39:6 65:6 72:7         roughly 25:20           48:14,15 81:22         52:11,12 61:5         rise 39:6 65:6 72:7         route 19:20           94:8         95:11 99:17         rise 39:6 65:6 72:7         rule 90:25           requirements         responsibly 78:10         91:15         route 19:20           94:8         95:11 99:17         rise 39:6 65:6 72:7         rule 90:25           requirements				
representationrespect 76:840:9 45:4 52:8robust 78:2475:25respectful 6:7 $60:9,10$ 65:21roger 87:16,17,17representativerespond 106:11 $70:24$ 73:3 76:1role 12:1327:1 93:18 111:10response 7:22 $89:2$ 90:3 92:16 $108:10$ 39:12 47:18 91:175:6 81:3 82:25 $93:21$ 97:22room 35:3request 110:1583:11,16 84:16 $101:13$ $room 35:3$ request 10:25responses 7:18 $27:9,11$ 59:21 $20:15,17,21$ 21:419:19 20:21,2580:19,20 81:4 $86:12$ $21:12$ 53:17 57:23required 12:2083:6,9 101:1riparian 14:25 $73:13$ 19:16 21:21 45:24responsible 27:22ripse 65:6 72:7rouel 14:19 20:2094:895:11 99:17rise 39:6 65:6 72:7rouel 14:19 20:2026:997:23 11:1398:5ruin 103:14requirementsresponsibly 78:1091:15roue 19:20requires 14:8112:15risk 29:13 57:14rule 90:2542:23 68:19,25restored 12:11risks 21:2 34:15ruus 106:14realized 105:2482:1041:6.6 57:25roway 12:22robert 26:7,7,11ruse 102:9 110:14ruse 102:9 110:14research 31:9resturin 68:1864:9,12 66:2539:20 41:4,23resulting 19:20roudway 12:22robert 26:7,7,1142:6,8 44:21 45:530:2270:14 86:1067:2,4 96:9,10,21100:7106:23resulting 19:37.81rode 12:8 109:16reguire 14:0:3,455:24 56:1 57:5107:	93:9 104:2 111:21	resources 17:16	16:14,25 26:5,23	<b>robin</b> 58:16,18
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	114:5	67:18 76:11	32:7,10 35:9,12	99:14,14
representative $27:1 93:18 111:10$ respond $106:11$ representatives $39:12 47:18 91:1$ rosponde $82:22$ response $7:22$ $89:2 90:3 92:16$ role $112:13$ role $20:3 92:16$ $39:12 47:18 91:1$ $75:6 81:3 82:25$ $93:21 97:22$ request $110:15$ $75:6 81:3 82:25$ $93:21 97:22$ room $35:3$ request $102:15$ $102:12$ $75:6 81:3 82:25$ $93:21 97:22$ room $35:3$ reguren $10:25$ $83:11, 16 84:16$ $101:13$ require $10:25$ $83:19, 20 81:4$ $86:12$ $108:10$ room $35:3$ represent $12:20$ $83:6.9 101:1$ riparian $14:25$ $19:16 21:21 45:24$ $83:6.9 101:1$ $78:10 91:15$ $15:7 16:17 20:12$ $21:5, 17, 21 21:4$ $20:15, 17, 21 21:4$ $21:12 53:17 57:23$ $73:13$ route $14:19 20:20$ $21:7, 18, 18 18:4$ $17:18, 18 18:4$ $12:15$ restored $12:11$ $17:18, 18 18:4$ $12:15$ restored $12:11$ $13:16 200$ $94:9 96:12$ $94:9 96:12$ restored $12:11$ restored $12:11$ restored $12:11$ restored $12:11$ restored $12:12$ restored $12:12$ restored $12:11$ restored $12:12$ restored $12:12$ restored $12:12$ restored $12:12$ route $12:27 78:18$ route $19:20$ running $102:19$ runs $106:14$ runs $106:$	representation	respect 76:8	40:9 45:4 52:8	<b>robust</b> 78:24
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	75:25	respectful 6:7	60:9,10 65:21	<b>roger</b> 87:16,17,17
representatives 39:12 47:18 91:1         response 7:22 75:6 81:3 82:25         89:2 90:3 92:16 93:21 97:22         108:10 room 35:3           request 110:15         83:11,16 84:16         101:13         roosevelt 12:8           requesting 8:11         111:9 113:7         rights 12:1 13:11         20:15,17,21 21:4           19:19 20:21,25         80:6,9 101:1         riparian 14:25         73:13           19:16 21:21 45:24         responsible 27:22         15:23 16:2         roughly 25:20           48:14,15 81:22         52:11,12 61:5         ripped 61:23         route 14:19 20:20           94:8         95:11 99:17         rise 39:6 65:67 2:7         27:7,18,18 108:13           7equires 14:8         112:15         risk 29:13 57:14         route 14:19 20:20           26:9         97:23 111:13         98:5         route 14:19 20:20           94:9 96:12         restored 12:11         risk 29:13 57:14         rule 90:25           reasered 13:9         restored 12:11         risk 21:2 34:15         rule 90:25           39:20 41:4,23         resulting 19:20         20:23         roud 12:8 109:16         safe 27:16 28:1           residen 40:3,4         55:24 56:1 57:5         70:12 52:51 08:2         roit 4:25 53:9         safe 4:21 4:4           96:12         review 3:17 4:12	representative	<b>respond</b> 106:11	70:24 73:3 76:1	<b>role</b> 112:13
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	27:1 93:18 111:10	responded 82:22	77:5 86:13 88:1	rollercoaster
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	representatives	response 7:22	89:2 90:3 92:16	108:10
requesting         8:11         111:9 113:7         rights         12:1 13:11         15:7 16:17 20:12           require         10:25         responses         7:18         27:9,11 59:21         20:15,17,21 21:4           19:19 20:21,25         80:19,20 81:4         86:12         7:13         21:12 53:17 57:23           required         12:20         83:6,9 101:1         riparian         14:25         7:313           19:16 21:21 45:24         responsible         27:22         riparian         14:25         7:313           requirements         responsibly         78:10         91:15         roughly         25:20           94:8         95:11 99:17         risk         93:6 65:6 72:7         70:18,18 108:13         108:14           17:18,18 18:4         responsibly         78:10         91:15         roughly         25:20           94:9 96:12         restored         12:11         risk         29:13 57:14         rule         90:25           99:20 41:4.23         restroed         12:11         risk         21:2 34:15         rule         90:219           reaserch         31:9         restroed         12:11         41:6,6 57:25         rule         90:219           reseret         108:20	39:12 47:18 91:1	75:6 81:3 82:25	93:21 97:22	<b>room</b> 35:3
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	<b>request</b> 110:15	83:11,16 84:16	101:13	roosevelt 12:8
19:19 20:21,2580:19,20 81:486:1221:12 53:17 57:23required 12:2083:6,9 101:1riparian 14:2573:1319:16 21:21 45:24responsible 27:2215:23 16:2roughly 25:2094:895:11 99:17rise 39:6 65:6 72:721:7,18,18 108:1317:18,18 18:4rest 90:11 95:2391:15108:1426:997:23 111:1398:5routes 19:2094:9 96:12restored 12:11risk 29:13 57:14rule 90:2594:9 96:12restored 12:11risks 21:2 34:15running 102:1994:9 96:12restored 12:11risk 21:2 34:15running 102:1994:9 96:12restored 12:11risk 21:2 34:15rule 90:2595:15 77:20 79:280:9 100:10road 12:8 109:16ruse 102:9 110:14reserent 31:9resulting 19:2020:23robert 26:7,7,11100:7 106:23resulting 19:2020:23robert 26:7,7,11resere 71:23 74:9retain 17:6feator 63:23,24reside 90:15reverend 53:23,2457:12 74:4,496:14safey 42:25 53:956:9 94:5review 3:17 4:1229:7113:1412:7,7robert's 96:1029:7113:1412:17,7robert's 96:1029:4 104:8 105:11rid 51:13105:19 107:12rid 51:13105:19 107:12rid 51:13109:18109:18	requesting 8:11	111:9 113:7	<b>rights</b> 12:1 13:11	15:7 16:17 20:12
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	require 10:25	responses 7:18	27:9,11 59:21	20:15,17,21 21:4
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	19:19 20:21,25	80:19,20 81:4	86:12	21:12 53:17 57:23
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	required 12:20	83:6,9 101:1	riparian 14:25	73:13
94:895:11 99:17rise39:6 65:6 72:721:7,18,18 108:13requirementsresponsibly78:1091:15108:1417:18,18 18:4rest90:11 95:2391:15routes19:2026:997:23 111:1398:5routes19:20ruin103:14requires14:8112:15risk29:13 57:14rule90:2542:23 68:19,25restoration82:12risking91:6running102:1994:9 96:12restored12:11risks21:2 34:15ruse102:9 110:14reaserch31:9restroom19:1564:23 86:5ruse102:9 110:14research31:9result19:3 78:18road12:8 109:16safe56:15 77:20 79:280:9 100:10roads12:1,10roads12:1,10reservations90:12retain17:6result20:23robert26:7,7,11reside90:15reverend53:23,2467:2,4 96:9,10,2196:14safer66:14safey40:3,455:24 56:1 57:5107:25,25 108:2109:1 110:6,6,2553:23,2497:1,13 104:25sand54:15sarcastice91:1723:24 100:7111:2,7,7saccastice91:17sarcastice91:17sarcastice91:13112:7,7robert's96:10robert's96:21satisfies18:620:24 59:9 78:1rid51:13rid51:13104:6,6 109:5,10ridsaw51:19 85:14	19:16 21:21 45:24		15:23 16:2	roughly 25:20
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	48:14,15 81:22	52:11,12 61:5	<b>ripped</b> 61:23	route 14:19 20:20
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	94:8	95:11 99:17	<b>rise</b> 39:6 65:6 72:7	21:7,18,18 108:13
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	requirements	responsibly 78:10	91:15	108:14
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	17:18,18 18:4	rest 90:11 95:23	rising 62:12 78:18	
42:23 68:19,25 94:9 96:12restoration $82:12$ restored $12:11$ risking $91:6$ risks $21:2 34:15$ running $102:19$ runs $106:14$ $105:24$ $19:20$ $82:10$ $41:6,6 57:25$ $41:6,6 57:25$ $102:9 110:14$ ruse $102:9 110:14$ $100:7 106:23$ resent $108:20$ $103:22$ resulting $19:20$ $20:23$ resulting $19:20$ $20:23$ roads $12:1,10$ roads $12:1,10$ 	26:9	97:23 111:13	98:5	
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	-	112:15	<b>risk</b> 29:13 57:14	<b>rule</b> 90:25
reraised105:2482:1041:6,6 57:25ruse102:9 110:14research31:9restroom19:1564:23 86:5ruse102:9 110:1439:20 41:4,23result19:3 78:1864:23 86:5road12:8 109:1656:15 77:20 79:280:9 100:10resulting19:2020:23roadway12:22resent108:2020:23robert26:7,7,1142:6,8 44:21 45:5safe 27:16 28:1reservations90:12retain17:6robert26:2564:9,12 66:25103:2270:14 86:1067:2,4 96:9,10,2197:1,13 104:2557:12 74:4,4reside90:15reverend53:23,2497:1,13 104:2557:12 74:4,4resident40:3,455:24 56:1 57:5107:25,25 108:2109:1 110:6,6,25111:2,7,18,1829:7113:14112:7,7robert's96:10sarcastic 91:17residents12:6reviewing78:4robert's96:1020:24 59:9 78:1reviewing78:4104:6,6 109:5,10satisfies18:639:4 104:8 105:11rid51:13104:6,6 109:5,10satisfies18:6105:19 107.12right51:16 19109:18109:1811:19 85:14	-			<b>running</b> 102:19
research31:9restroom19:1564:23 86:5rwse79:1039:20 41:4,23result19:3 78:1880:9 100:10road12:8 109:16s56:15 77:20 79:280:9 100:10resulting19:2020:23roadway12:22resent108:2020:23robert26:7,7,1142:6,8 44:21 45:5safeguard61:8reset71:23 74:9return68:1864:9,12 66:2557:12 74:4,496:14103:2270:14 86:10reverend53:23,2497:1,13 104:2557:12 74:4,4resident40:3,455:24 56:1 57:5107:25,25 108:2109:1 110:6,6,25sale 108:7residential20:2323:24 100:7111:2,7,18,18112:7,7sale 108:7residents12:6reviewed78:12,13robert's96:10satisfies18:620:24 59:9 78:1reviewing78:4rid51:13robert's96:10satisfies18:6save41:15save41:15save41:15save41:1520:24 59:9 78:1right516 19109:18109:18satisfies18:6	94:9 96:12	restored 12:11	<b>risks</b> 21:2 34:15	<b>runs</b> 106:14
39:20 41:4,23 56:15 77:20 79:2 100:7 106:23result 19:3 78:18 80:9 100:10 resulting 19:20 20:23road 12:8 109:16 roads 12:1,10 roadway 12:22 robert 26:7,7,11 42:6,8 44:21 45:5safe 27:16 28:1 safeguard 61:8 safer 66:14 safety 42:25 53:9reservations 90:12 reservations 90:12 103:22retain 17:6 return 68:18 70:14 86:10roads 12:1,10 roadway 12:22 robert 26:7,7,11 42:6,8 44:21 45:5safe 27:16 28:1 safeguard 61:8 safer 66:14 safety 42:25 53:9reside 90:15 resident 40:3,4 29:7reverend 53:23,24 55:24 56:1 57:5 review 3:17 4:1297:1,13 104:25 107:25,25 108:2 109:1 110:6,6,25 111:2,7,18,18 112:7,7sale 108:7 sand 54:15 sarcastic 91:17 sarcastically 96:21 satisfies 18:6 save 41:15 save 41:15 save 51:19 85:14		82:10	,	<b>ruse</b> 102:9 110:14
56:15 77:20 79:2 100:7 106:23 resent 108:2080:9 100:10 resulting 19:20 20:23roads 12:1,10 roadway 12:22 robert 26:7,7,11 42:6,8 44:21 45:5 64:9,12 66:25safe 27:16 28:1 safer 66:14 safer 42:25 53:9reside 90:15 resident 40:3,4 29:7return 68:18 70:14 86:10 reverend 53:23,24 23:24 100:7roads 12:1,10 roadway 12:22 robert 26:7,7,11 42:6,8 44:21 45:5 64:9,12 66:25safe 27:16 28:1 safer 66:14 safer 66:14 safer 90:15resident 40:3,4 29:7reverend 53:23,24 55:24 56:1 57:597:1,13 104:25 107:25,25 108:2 109:1 110:6,6,25 111:2,7,18,18 112:7,7sale 108:7 sand 54:15 sarcastic 91:17 sarcastically 96:2120:24 59:9 78:1 89:4 104:8 105:11 105:19 107:12reviewig 78:4 rid 51:13robert's 96:10 robert's 96:10 robert's 103:21 104:6,6 109:5,10satisfies 18:6 save 41:15 saw 51:19 85:14				<b>rwse</b> 79:10
100:7 106:23 resent 108:20resulting 19:20 20:23roadway 12:22 robert 26:7,7,11 42:6,8 44:21 45:5safe 27:16 28:1 safeguard 61:8 safer 66:14reser 71:23 74:9 103:22retain 17:6 return 68:18 70:14 86:10robert 26:7,7,11 42:6,8 44:21 45:5safer 66:14 safety 42:25 53:9reside 90:15 resident 40:3,4 56:9 94:5reverend 53:23,24 55:24 56:1 57:564:9,12 66:25 67:2,4 96:9,10,2157:12 74:4,4 96:14resident 40:3,4 59:2555:24 56:1 57:5 review 3:17 4:12107:25,25 108:2 107:25,25 108:2sale 108:7 sand 54:15residents 12:6 20:24 59:9 78:1 89:4 104:8 105:11 105:19 107:12reviewed 78:12,13 red 51:13robert's 96:10 robert's 96:10 109:18satisfies 18:6 save 41:15 saw 51:19 85:14	· · · · · · · · · · · · · · · · · · ·			S
100:7 106:23 resent 108:20resulting 19:20 20:23roadway 12:22 robert 26:7,7,11 42:6,8 44:21 45:5safeguard 61:8 safet 46:14reside 90:15 resident 40:3,4 56:9 94:5reverend 53:23,24 55:24 56:1 57:5reverend 53:23,24 97:1,13 104:2597:1,13 104:25 107:25,25 108:2 109:1 110:6,6,25safeguard 61:8 safety 42:25 53:9 57:12 74:4,4 96:14resident 40:3,4 56:9 94:555:24 56:1 57:5 review 3:17 4:1297:1,13 104:25 107:25,25 108:2 109:1 110:6,6,25sale 108:7 sand 54:15 sarcastic 91:17 sarcastically 96:21residents 12:6 20:24 59:9 78:1 89:4 104:8 105:11 105:19 107:12reviewing 78:4 rid 51:13robert's 96:10 robert's 96:10 robert's 96:10 robert's 103:21 104:6,6 109:5,10 109:18safeguard 61:8 safety 42:25 53:9				safe 27:16 28:1
resent108:2020:23robert26:7,7,11reservations90:12retain17:6retain17:6reset71:23 74:9return68:1842:6,8 44:21 45:5safer66:14103:2270:14 86:1067:2,4 96:9,10,2157:12 74:4,4reside90:15reverend53:23,2497:1,13 104:2557:12 74:4,4resident40:3,455:24 56:1 57:5107:25,25 108:296:1456:9 94:5review3:17 4:12109:1 110:6,6,25sand 54:15residential20:2323:24 100:7111:2,7,18,18sarcastic 91:1729:7113:14112:7,7robert's 96:10satisfies 18:620:24 59:9 78:1reviewing78:4roberts103:2189:4 104:8 105:11rid51:13104:6,6 109:5,10satisfies 18:6105:19 107:12right516 19109:18			l l	
reservations90:12retain17:642:6,8 44:21 45:5safety42:25 53:9reset71:23 74:9return68:1864:9,12 66:2557:12 74:4,4103:2270:14 86:1067:2,4 96:9,10,2196:14reside90:15reverend53:23,2497:1,13 104:25resident40:3,455:24 56:1 57:5107:25,25 108:2sale56:9 94:5review3:17 4:12109:1 110:6,6,25sandresidential20:2323:24 100:7111:2,7,18,18sarcastic29:7113:14112:7,7sarcastic91:17residents12:6reviewing78:4robert's20:24 59:9 78:1reviewing78:4roberts103:21105:19 107:12right5:16 19109:18				0
reset71:23 74:9return68:1864:9,12 66:2557:12 74:4,4103:2270:14 86:1067:2,4 96:9,10,2196:14reside90:15reverend53:23,2497:1,13 104:25resident40:3,455:24 56:1 57:5107:25,25 108:2sale108:756:9 94:5review3:17 4:12109:1 110:6,6,25sand54:15residential20:2323:24 100:7111:2,7,18,18sarcastic91:1729:7113:14112:7,7sarcastically96:2120:24 59:9 78:1reviewed78:12,13robert's96:1020:24 59:9 78:1reviewing78:4robert's103:21105:19 107:12right5:16 19109:18saw51:19 85:14				
103:2270:14 86:1067:2,4 96:9,10,2196:14reside 90:15reverend 53:23,2497:1,13 104:25sale 108:7resident 40:3,455:24 56:1 57:5107:25,25 108:2sale 108:756:9 94:5review 3:17 4:12109:1 110:6,6,25sand 54:15residential 20:2323:24 100:7111:2,7,18,18sarcastic 91:1729:7113:14112:7,7sarcasticallyresidents 12:6reviewed 78:12,13robert's 96:10satisfies 18:620:24 59:9 78:1reviewing 78:4robert's 103:21satisfies 18:689:4 104:8 105:11rid 51:13104:6,6 109:5,10saw 51:19 85:14			· · ·	-
reside90:15reverend53:23,2497:1,13104:25resident40:3,455:2456:157:5107:25,25108:256:994:5review3:174:12109:1110:6,6,25residential20:2323:24100:7111:2,7,18,18sale108:729:7113:14112:7,7sarcastic91:17residents12:6reviewed78:12,13robert's96:1020:2459:978:1reviewing78:4robert's103:2189:4104:8105:11rid51:13104:6,6109:5,10105:19107:12right5:1619109:18				· · · · · · · · · · · · · · · · · · ·
resident40:3,4 55:24 56:1 57:555:24 56:1 57:5 107:25,25 108:2 109:1 110:6,6,25 111:2,7,18,18 112:7,7sand54:15 sarcastic 91:17 sarcastically 96:21residents12:6 20:24 59:9 78:1 105:19 107:12reviewed78:12,13 reviewingrobert's96:10 robert's96:21 satisfies105:19 107:12right51:13 rightright51:16 19 109:18109:18		· · · · · · · · · · · · · · · · · · ·	,	
56:9 94:5       review 3:17 4:12       109:1 110:6,6,25       sarcastic 91:17         residential 20:23       23:24 100:7       111:2,7,18,18       sarcastic 91:17         29:7       113:14       112:7,7       sarcastic 91:17         residents 12:6       reviewed 78:12,13       robert's 96:10       satisfies 18:6         20:24 59:9 78:1       reviewing 78:4       roberts 103:21       satisfies 18:6         89:4 104:8 105:11       rid 51:13       104:6,6 109:5,10       saw 51:19 85:14	· · · · · · · · · · · · · · · · · · ·		,	
residential       20:23       23:24 100:7       111:2,7,18,18       sarcastically         29:7       113:14       112:7,7       96:21         residents       12:6       reviewed       78:12,13       robert's       96:10         20:24 59:9 78:1       reviewing       78:4       robert's       103:21       satisfies       18:6         89:4 104:8 105:11       rid       51:13       104:6,6 109:5,10       saw       51:19 85:14				
29:7       113:14       112:7,7         residents       12:6       reviewed       78:12,13         20:24       59:9       78:1       reviewing       78:4         89:4       104:8       105:11       rid       51:13       51:6       109:18         105:19       107:12       right       5:16       19       109:18       51:19       85:14				
residents       12:6       reviewed       78:12,13       robert's       96:10       satisfies       18:6         20:24       59:9       78:1       reviewing       78:4       robert's       103:21       satisfies       18:6         89:4       104:8       105:11       rid       51:13       104:6,6       109:5,10       saw       51:19       85:14			,	l v
20:24 59:9 78:1       reviewing       78:4       roberts       103:21         89:4 104:8 105:11       rid       51:13       104:6,6 109:5,10       save       41:15         105:19 107:12       right       5:16 19       109:18       save       51:19 85:14		· · · · · · · · · · · · · · · · · · ·		
89:4 104:8 105:11 rid 51:13 104:6,6 109:5,10 saw 51:19 85:14				
105·19 107·12   right 5·16 19   109·18				
	105:19 107:12	e e	109:18	94:12
14:18 15:3,16		14:18 15:3,16		

# [saying - situation]

saying 26:25 42:1	secondary 111:24	sent 6:24 85:11	shortly 2:9
60:18 63:10 65:21	seconds 39:16	separate 9:17	shorts 54:25
66:6,9 67:1 88:13	41:20 62:8 85:14	separated 68:17	<b>shot</b> 89:18 110:15
89:2 91:18 97:24	<b>section</b> 96:15	series 90:1 106:15	<b>should've</b> 67:15
110:12 111:8	<b>see</b> 6:2 9:3 32:7	106:21	<b>shoved</b> 105:9
says 53:24 83:23	45:3,10,21 46:11	serious 90:22	<b>show</b> 49:21,23
87:23	46:12 53:22 59:16	93:25	55:11
scaling 70:17	59:17,17,19,23	services 4:4 23:11	showing 49:8
scan 82:15 95:15	62:2 70:11,12,14	27:17,19	88:22 98:7
scanning 111:7	71:8 74:10 83:16	set 11:8,10 17:23	shown 9:19,25
<b>scare</b> 31:3	83:20 84:23 85:7	78:24	15:15,17,24 16:11
scared 30:22 31:7	85:21 86:19 87:8	settled 2:4	21:2,10 39:24
scheduled 107:11	87:11 90:15 92:3	<b>shaffer</b> 58:16,23	105:1
schematic 11:8	94:11 96:4,24	99:14	<b>shows</b> 11:8
<b>science</b> 78:25	97:5,9,13 98:12	<b>share</b> 5:20 22:20	<b>shut</b> 67:9 69:23
101:23	98:24 101:4	23:24 24:19 25:16	<b>sibley</b> 47:4,7,14
scientific 28:20	102:11 104:10	42:11 50:20 58:21	59:3 75:20
98:2,19	109:1,11,12,13,22	69:8 71:24 73:24	<b>side</b> 15:3
scientifically	112:6	73:24 74:12 77:25	<b>sides</b> 31:10 50:4
98:20	seeing 6:4 43:15	78:2 79:4 80:5	<b>sightlines</b> 46:8,17
scientist 98:13	53:10	85:5 93:10 101:17	<b>sign</b> 108:16
102:1	seeking 16:3 17:1	104:4 109:8 110:4	signage 66:9
scientists 31:22	seemingly 64:22	shared 26:15	signature 114:15
79:3,5,8	seen 36:2 70:11	75:21	signed 95:2
scoping 1:4 13:25	84:11 100:16	<b>shawn</b> 45:21 47:2	significant 55:8
14:4 24:12 26:9	102:17	51:3	64:18 78:19 96:17
63:21 75:3 88:21	<b>sees</b> 36:6	shellenberger	111:22
104:14 112:19	selected 17:14	31:14	silver 29:3
screen 6:2,4 7:8	selectively 24:18	shielded 54:22	<b>similar</b> 5:18 11:10
42:20 74:10	senate 27:8 52:15	<b>shore</b> 10:2 11:15	78:14
scrutinized 76:11	<b>send</b> 5:9 26:19	49:23 52:6 77:22	<b>simple</b> 95:11
<b>sea</b> 28:22 39:6	33:25 36:18 42:8	112:1	<b>simply</b> 5:8 24:22
49:10 72:6 87:23	50:18 58:18 71:15	shoreline 45:17	45:14 49:4 67:8
87:24 91:15 98:4	74:8 75:14 77:15	51:4,8 97:4	simulation 110:16
seaboard 79:3	79:19 85:1 86:17	103:13	sincerely 112:18
seas 78:18	103:25 105:25	shorelines 35:11	<b>single</b> 93:17
seaside 108:10	109:6	49:10	sisters 75:18
season 12:4 61:21	senior 4:3 10:17	short 3:22 48:9	site 62:21 102:13
second 11:6 16:10	sense 25:18 92:11	shorter 9:25	sitting 37:5
18:19 21:2 38:8	92:12 103:11	shorthand 114:4	situation 57:18
54:21 62:5			

<b>six</b> 25:14	spade 41:22,22	started 2:7,16	street 11:6,11,25
skeptics 46:22	<b>speak</b> 5:4,10,24	43:14 71:1	15:11,13 19:12,13
skip 42:17	6:9 36:1 41:3 64:2	starting 2:3,9	19:18,18 20:1,11
<b>slide</b> 3:9 4:22 7:2	85:4 92:20 108:4	starts 87:18	23:12 29:12 37:2
11:22 13:7 14:15	speaker 2:24	state 5:25 9:16	38:8 46:11 57:21
15:9 16:10 18:18	110:7,9 111:1	13:18 23:12 24:25	streets 38:8 57:22
24:1 87:7 113:2	speakers 88:9	34:1 36:20 44:16	58:8 61:23
<b>slides</b> 19:8 105:2	96:7	47:10 49:25 52:15	strength 61:9
slightly 64:3	speaking 90:25	61:9 67:16 69:7	stripped 59:22
<b>slow</b> 4:22 62:6	97:10 112:13	70:1 74:11 75:24	strong 61:6
slowed 92:13	speaks 73:2	77:3 84:2 85:3	<b>studies</b> 28:21 34:8
slower 64:3	species 29:15	86:3 93:8 97:16	34:18,22 53:9,10
slowly 38:23 85:4	<b>specific</b> 10:11 76:6	104:1 114:5	76:8 77:21 86:4
<b>small</b> 9:19 29:5,8	82:1 94:23	state's 17:19	88:21 100:6
40:12	specifically 8:16	stated 40:21	study 60:8 86:8
smaller 11:12 82:5	10:1,8 33:19	statement 27:15	98:2
smokestacks 63:3	52:24 65:15 78:12	99:25	studying 28:5
snake 42:2	spectacular 67:15	states 78:13 79:2	56:22
<b>snyder</b> 82:19	<b>speed</b> 60:15	status 26:16	<b>stuff</b> 31:6
<b>society</b> 100:1	<b>spell</b> 5:25 25:1	stay 31:18 90:7	<b>subject</b> 23:7 45:23
111:10	33:10	<b>steel</b> 54:23,24	76:15,17 94:24
<b>soil</b> 34:24	spending 2:11	<b>step</b> 83:7	<b>submit</b> 5:4,10 6:18
solar 61:17 81:13	spent 46:5	steps 22:21 110:4	6:21 22:15 24:21
112:4	<b>spirit</b> 75:16	sterling 96:20	100:21
solutions 76:22	spiritual 75:17	steve 52:14	submitted 7:15
<b>solve</b> 72:8	<b>spoke</b> 48:15 89:11	<b>steven</b> 101:25	23:4 24:24 113:5
<b>solving</b> 39:5,6	96:5 101:7	stewardship 23:12	subsequently
<b>soon</b> 23:21	square 44:8	<b>sticks</b> 69:12	11:13
<b>sorry</b> 33:12 85:16	<b>st</b> 75:18	stinking 32:21	substantial 59:18
86:9 87:17,23	<b>staff</b> 43:6 96:20	<b>stop</b> 33:1 41:18,24	subsurface 16:6
99:5 105:18 111:8	108:11	112:3	17:4
<b>sound</b> 48:15 96:17	staging 87:19	stopped 52:16	subtotals 16:5
<b>source</b> 40:8 57:12	stakeholder 4:9	storage 71:5	17:3
sources 27:23	22:19	stored 63:8	success 39:14
south 9:21 20:17	standard 96:16	<b>stores</b> 29:8 46:13	<b>sue</b> 41:13 53:22
21:3	stands 11:15	stories 39:13	54:1
southern 9:6	star 5:17 24:14	<b>storm</b> 54:4,12	sufficient 9:11
57:19	start 3:14 4:21	76:25	37:19 86:4
<b>space</b> 19:16 44:7	10:21 25:11,23	<b>storms</b> 57:15	<b>suit</b> 41:12
48:13 82:5 108:15	53:22 96:11 110:6	70:12	<b>suite</b> 23:1

### [summer - think]

summer 12:4	suzan 26:2,19,23	tells 101:23	66:23 68:3,4 69:2
61:24	30:4 35:7 96:23	temperature	71:11,12 73:6,7
summertime	97:9 102:16	62:11 98:18	75:2,9 77:10,11
55:20	105:12 110:20,20	temporary 78:16	79:12,13 81:19
supplemental	sweeney 52:14	<b>ten</b> 5:16	83:1 84:7 86:15
28:16	sweetwater 64:18	<b>tend</b> 34:5 63:16	87:15 88:11 92:15
supplies 28:16	<b>system</b> 55:17	tends 35:15	93:11 94:17 97:13
support 29:9	t	<b>term</b> 48:9,9 96:21	97:14,21 99:8
46:20 59:20 61:13	<b>t</b> 72:13 114:1,1	terms 61:18	100:11 102:23
65:4 69:23 77:5	table 92:8 99:6	<b>texas</b> 64:18,20	103:16,17 106:25
78:8 100:3,7	take 5:1,20 12:21	<b>text</b> 5:11 13:7	110:21 112:17,17
102:18	12:25 22:17 25:25	24:24 25:21,23	113:15,20
supported 105:15	26:5 33:6 35:15	26:6 38:2,3,15,17	thanking 83:3
supposed 55:6	35:18 38:14 40:15	42:16,19 45:12,13	thanks 2:2,5,11
108:21		47:6 50:16 53:4,6	8:3 13:2 24:2 33:4
supposedly 43:19	46:9 48:13 53:4	53:13 57:7,9 58:5	36:15 38:10 60:12
108:15	70:18,19 91:2 taken 53:16 69:17	58:6 64:7 65:1,12	65:17 80:22 81:7
sure 6:12,17 38:1		67:2 68:6,10,15	104:12,19
45:11 49:18 50:1	72:5 112:21	71:21 73:10,19,22	thing 21:6 28:2
50:4,5 59:3 62:7	<b>talk</b> 37:6 41:5 <b>talked</b> 54:6	80:1 81:10,17	29:8 30:23 31:25
64:3,10 66:25		82:17 83:20 84:9	32:18 42:19 43:15
81:1 87:18 88:6	talking 34:9 76:18	85:20,23 87:16	44:8 49:6 54:8
92:24 100:18	104:7,8	88:12,25 89:10	69:11 81:1 83:23
101:3 109:20	talks 111:12	92:21,22 94:18	85:16 103:7
<b>surf</b> 54:6,10	tallest 51:7	95:19,21 96:1,6	things 30:17 32:13
surface 15:21	tap 24:23 tax 22:3	97:7 99:10 100:24	34:19 40:20 41:5
16:20 17:6 18:25		104:23 109:23	42:21 47:19 49:14
19:4	taxes 91:11	111:17	55:16 59:5 67:13
surpass 65:8	team 25:7,7 45:25	thank 2:6,10,15	71:3 73:17 91:13
surrounding	86:21 87:12 89:13	2:19 4:18 10:9,14	94:3 106:3
75:23	95:23 106:19	10:15 25:7 30:3,4	<b>think</b> 30:23 31:17
susan 81:12,13	110:1 technical 21:10	30:5 33:3,13 34:4	32:25 33:7 34:7
102:9 110:14	technical 21:1,9	36:14,23 37:22,23	35:6 36:1,4 37:18
<b>susan's</b> 81:16	technology 71:2	41:21 42:4 44:20	38:22 44:1 46:13
suspect 29:4	<b>tedala</b> 89:1,4	44:21 45:25 47:1	46:15 47:20,23
sustained 74:1	105:16 107:10	50:9,11 52:17,18	48:1,5,10,16,21
<b>sutera</b> 68:12 93:3	<b>telephone</b> 5:15 6:5	53:3,19 55:21,22	49:13,16,17 57:11
93:11,12 101:6	6:14 24:15 25:14	56:14,19,22 57:3	59:5 70:2,23,24
105:5 108:19	25:21,25 45:3	57:4 58:4,23,25	70:25 71:6 87:25
suthard 4:8 22:14	60:16,17 98:22	60:11 63:20,22	90:12 93:24
22:18,19	tell 40:5 77:24	64:1 65:10,12,18	100:17 102:12
	91:14,18	- 7 7 7	

## [think - undisturbed]

103:6,7,24	tomorrow 23:19	<b>township</b> 9:21,23	22:13 55:24 57:6
thinking 31:10	113:12	track 65:19	60:24 68:5 81:9
<b>third</b> 21:10	<b>ton</b> 46:6	traffic 12:5 19:21	89:14 92:20 97:15
thought 10:21	tonight 2:12 3:15	training 76:3	102:22 103:18
thousands 55:5,19	3:18 24:7 39:13	transcribed 24:6	112:12
70:10	40:19,23 41:3	transcript 7:12,13	turning 18:8
threat 62:9	48:23 49:4 75:8	114:7	20:12
<b>three</b> 21:23 40:7	75:25 78:11 81:5	transition 11:15	<b>turns</b> 69:22
47:19 51:21 68:21	84:3 94:21 98:23	12:14	tusliszewski 38:18
82:11 109:24	104:14 107:6	transparency 48:8	<b>two</b> 9:17 10:24
<b>throat</b> 105:10	112:20	travels 15:16	15:23 24:12 25:24
throats 92:11	tonight's 3:8,24	tray 5:7	34:4 38:9 53:4
throwing 90:4	4:17,20,24 8:9,14	tremendous 46:11	
tidy 97:7 104:24	9:24 10:6 22:16	trench 18:25	81:22 82:6 101:6
<b>tighten</b> 43:12	24:4 25:8 33:16	trenton 23:13	101:9 102:7 103:1
<b>tim</b> 33:23,25 34:3	52:21 84:5	108:17	106:4 109:24
36:15	tons 32:21 63:1	<b>tried</b> 31:3	111:17,17
time 2:1,8,11,18	tony 68:8 69:3,5	<b>tripled</b> 60:20	<b>type</b> 100:8
3:7 5:19,22 6:5,8	69:10	tripling 32:4	<b>typed</b> 6:15 93:5
39:17 48:14 50:9	<b>tool</b> 61:14	trivial 96:18	101:11 104:18
58:12 60:10 63:20	top 55:1 90:7	truck 52:14	typers 88:9
71:1 86:16 97:10	<b>topic</b> 90:2	trucks 87:20	<b>types</b> 28:3 64:14
97:22 99:6 102:21	topics 41:4	<b>true</b> 31:2,4 49:5	typical 11:8
103:9 112:20	total 6:10 14:9,22	98:13 114:7	u
113:21	22:4 68:21	truly 31:16 67:21	ugly 42:2
<b>timer</b> 26:22	totalitarian 51:22	<b>try</b> 33:18 41:17	ukraine 32:10
<b>times</b> 14:9,13	totally 51:4 52:10	52:23 85:14,17	un 27:14
21:23 22:11 35:19	0	86:16,24	unavailable 20:4
40:7 43:16,17,20	touch 39:17	trying 58:11 87:1	unbelievable
43:23 68:21 96:25	<b>touched</b> 107:3	92:10 108:1 111:9	67:21
109:24	tourcoastnj.com.	turbine 29:3 81:16	underground 11:2
<b>tip</b> 98:4	72:13	82:7	13:12 16:15 19:17
<b>tjb</b> 11:15,21 12:21	tourism 12:5	<b>turbines</b> 9:7,10	35:14 46:15 66:7
tobin 77:16 79:18	29:10 52:9	28:1,11 34:16,19	underneath 54:14
80:7,7	tourist 12:4 51:18	34:25 37:5 55:7	understand 8:14
today 50:23 63:25	towers 109:15	58:3 62:10 64:15	8:19 37:11 48:17
74:17 76:19 99:4	town 37:16 41:12	64:19,21 70:10	49:20 94:12
told 27:13 70:7	41:15 46:6	77:24 80:9 82:8	110:17 112:20
72:18 80:7 91:23	town's 41:16	<b>turf</b> 56:4	undisturbed 16:9
tom 4:8,11 22:14	59:21	turn 5:24 10:9	63:2
22:17,18 64:17		12:23 13:5 17:8	

# [unfortunately - wind]

	• • • • • •		
unfortunately	values 38:19 52:9	31:11,15 32:17,18	we've 5:16 66:13
43:14 97:12	91:8,10	32:20,23 33:13,15	71:20 79:23 82:18
unfriendly 81:15	variance 78:6	34:4 41:20 42:17	88:4 97:17 99:1
<b>unit</b> 22:3	variety 94:23	43:11 45:10,25	100:17 111:16
<b>units</b> 95:13	various 87:11	47:19 48:17 50:4	wears 29:4
unmute 4:25	<b>velez</b> 114:4,15	51:16 52:20 55:12	<b>webinar</b> 4:19 5:6
24:18 26:20 30:13	venture 9:14	56:5,9,14,19	5:12 82:24 83:11
36:19 42:9 58:19	verbal 24:17	58:25 60:22 61:21	84:9
85:15 89:19 104:1	verbalized 84:12	62:4,7 63:10	<b>website</b> 7:6,24
<b>unmuted</b> 26:13	<b>vetted</b> 37:13	65:11 66:20 69:21	23:19 79:1,10
85:8,12 86:19	<b>vfc</b> 63:2	71:8 72:14,18	81:6 84:17 87:3
unsettled 98:1	<b>vhb</b> 3:13	73:4 75:3 78:20	87:13 96:24
101:23	vicinity 58:1	88:6 89:12,22	100:23 104:18
unthinkable 52:6	<b>view</b> 37:4 46:24	103:2,5	106:8 109:3
<b>upper</b> 9:18,23	52:7 66:5 104:11	wanted 13:23	110:16,22,24
16:13,24	<b>views</b> 37:1	30:17 47:16 59:2	113:11
<b>upset</b> 52:13 69:16	visibility 104:7	61:18 83:18 92:24	websites 100:21
urgent 56:7	<b>visible</b> 45:16 51:8	106:11,24 109:20	<b>weigh</b> 47:16
<b>url</b> 102:15	51:10 97:3	wants 29:6	<b>welcome</b> 23:21
<b>use</b> 5:17 12:15	visit 73:5	war 32:10,11	104:5
14:1,1 15:21	visitors 29:14	<b>warm</b> 31:16	welfare 29:13
16:20 17:6 18:24	<b>visual</b> 59:17 91:9	warming 31:21	42:25 96:14
31:24 44:2,13,17	112:1	110:10	west 15:16 19:20
55:1 56:6 57:15	visualizations	wash 54:17	51:19
78:6 92:6 96:20	104:17	washes 54:15	wetlands 53:16
111:24	<b>vital</b> 76:10	waste 32:23	57:24
<b>uses</b> 84:10	<b>voice</b> 81:20 93:19	<b>wastes</b> 76:14	whatsoever
utilities 13:10	101:13,17 107:12	water 75:16 76:14	106:23
17:14	<b>voices</b> 41:24	76:18 77:4 102:21	wholeheartedly
<b>utility</b> 27:17	<b>vote</b> 40:16 51:25	waterfowl 59:19	67:25
utilization 95:4	52:1,11 67:16	waters 62:12	wide 16:4 17:2
utter 39:18,23	86:14 88:15 103:9	way 8:18 12:1	28:13 46:14 82:3
41:25	<b>voter</b> 61:3 101:19	13:11 28:25 40:10	<b>wildlife</b> 34:17 41:6
v	voters 61:4	60:4,5 63:19	55:15 58:1 59:18
vacation 90:16	w	66:12 70:24 92:13	77:24 78:1,20,23
valid 72:16	waiting 90:3	93:21 97:22 99:2	78:25 86:6 106:10
valuable 46:17	walk 54:13	99:4 100:19	willing 27:8
value 14:11,13	walsh 57:10 58:4	114:11	wind 1:3,3 3:22
22:9,11 36:10	100:5,11	ways 32:13 57:2	4:6 6:23 7:1,22
43:17,21,23 68:22	want 3:6 6:11,17	87:11 99:3 100:21	8:11 9:3,5,5,9,14
68:24 69:1	10:5 27:4 29:19	110:4	13:4,8,13,13,15

14:8,12 15:11	workers 87:20	<b>yup</b> 29:22
16:3,14 17:1,10	working 32:3	Z
17:14,16,19 18:3	41:17 43:12 59:14	<b>zoom</b> 4:19 5:7,12
18:5,9,13 19:6,10	works 61:11	6:15 25:3 50:24
19:25 20:13 21:8	103:25 105:14	82:24 83:11 84:9
21:21 22:5,8,10	world 54:18	93:17 101:19
22:25 23:7,14	106:15,21	<b>zuczek</b> 64:9 67:1,6
25:6 34:15,19	<b>worn</b> 64:21	97:14 111:7
36:9 39:10,23	<b>worried</b> 30:21	Ø
40:11 42:3 51:19	worry 34:13	
52:5 55:7 56:23	worthy 77:4	ørsted 3:11 4:5,7
57:1 61:11,13	would've 52:1	22:25 27:13 28:25
63:11,18 64:15	63:1 112:21	29:4,6,16 39:11
65:5,9 70:16,22	wrap 29:20 35:24	39:12 46:16 59:13
71:5 74:2 77:23	36:13	90:2 91:1 95:5,5
78:4,22 81:15	<b>write</b> 27:8	100:4,5 105:15
82:7 91:7 102:10	writes 96:21 99:19	106:12,20 110:15
102:13 104:16,18	written 3:18 6:21	111:11
105:14 107:23	22:15,23 23:3	ørsted's 4:8
111:3 112:2	82:22 112:25	
<b>wind's</b> 7:6	113:4	
windmill 66:9	wrong 81:1 89:3	
90:19 110:18	110:7,9 111:8	
windmills 32:21	wrote 98:14	
45:15,16 51:5,9	www.oceanwin	
51:14 55:13 66:19	7:6,25 23:17	
97:3 103:14	113:11	
108:24 111:15	У	
<b>wish</b> 5:4 24:9 60:4	yards 35:12	
65:4	year 31:18,19 98:6	
wishes 6:18 7:19	106:15	
witness 77:6	years 35:18 42:1	
woman 101:7	44:5 76:19 77:1	
wondering 88:2	78:5 89:25,25	
102:9		
work 11:23,25	94:6 103:13	
12:11 19:16 46:21	108:18	
59:25 76:4 85:19	yellow 9:4 105:3	
108:5 113:17	yield 96:16	
worked 98:14,15	<b>york</b> 114:6	
	<b>younger</b> 30:20,25	