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9	EVERGLADES NATIONAL PARK
10	ACQUISITION OF FPL LANDS
11	PUBLIC SCOPING MEETING
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13	11200 Southwest 8th Street
14	Miami, Florida
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16	Wednesday, June 22, 2011
17	5:00 p.m 8:32 p.m.
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1	APPEARANCES	
2	Dan Kimball, Superintendent	
	Brien Culhane, Chief of Planning	
3	Ben West, NPS Southeast Regional Office	
	Mark Kinzer, NPS Southeast Regional Office	
4	Dave Hallac, Chief Biologist	
	Courtney Shea, Office of the Solicitor	
5	Roy Suninshine, Hydrologist	
_	Linda Briar, Everglades National Park	
6	Abby Porter, National Park Service	
-	Keith Wesinar, National Park Service	
7	Elle Mercado, National Park Service Lee Ferrell, Human Resources	
8	Jacklyn Bryant, Louis Berger Group	
0	Rebecca Byron, Louis Berger Group	
9	Rebeecd Byron, Hours Berger Group	
10	Public Speakers:	
	Jessica Bernabei	
11	Saul Wiezenthal	
	Drew Martin	
12	Jonathan Ullman	
	Laura Reynolds	
13	Madeline Kraskin	
	Matthew Schwartz	
14	Austin Llewellyn	
15	Bob Skinner	
12	Christine Hemphill Daniel Ducassi	
16	Lauren McGirk	
10	Steve Scroggs	
17	Cara Capp	
	Nnamdi Jackson	
18	Dawn Shirreffs	
	Catharina Bernabei	
19	Rafael Tuburan	
	Alejandro Altmirola	
20	Mayor Cindy Lerner	
0.1	David Denham	
21	Bradley Stark	
22	Jesse Keller Stephanie McMillan	
22	Mara Shlackman	
23	Savannah Howington	
ر ک	Eileen Smith-Cavros	
24	Diane Jacobs	
	Christina Novaton	
25	Joe Dimerand	

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(The following proceedings were had:) INDIVIDUAL STATEMENTS

JESSICA BERNABEI: This is Jessica Bernabei,
B-E-R-N-A-B-E-I. I would like to make a comment
about FPL's proposed -- I guess the power lines.
I'm against it because it's a national park, and it
would be unheard of in other national parks like
Yosemite and Yellowstone, but because it's the
Everglades, people assume they can just put up
power lines or do anything and no one would notice,
but it's actually a national park and it should be
a treasured piece of land.

I would actually propose that -- I believe the government should use eminent domain to buy out the land and use the land for public use and so it can all be part of the national park because I know now it's privately owned by FPL. So that's what I propose and that's my comment on the situation.

I disagree on FPL's stance that the census is growing in Florida and we need more power. If we do need more power, I would suggest solar energy. We don't need more power lines. They are knocked down all the time anyway from hurricanes.

It's just not something that is going towards our future. We should look to more natural energy

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sources. So I would just go for solar energy. So that's it.

Actually, many people don't know that the Everglades works as a huge source for our water supply. It's an aquifer. And we are not taking care of our national -- it's a national treasure, a national resource, instead, looking towards other sources of energy that isn't necessarily good for our environment just because they feel they can control it more.

And throughout history, our national park system has built up their parks through acquiring private lands, so why can't we do this with the Everglades? I don't see why the government can't act in part and outright buy this piece of property from FPL.

MR. WIEZENTHAL: My name is Saul Wiezenthal, W-I-E-Z-E-N-T-H-A-L. I just think that it's more important to protect the people than animals. I'm a vegan and I am an animal lover, but if it comes down to protecting animals or people, I think it's more important to protect people, so I think we should put it if that's the only alternative we have, then we need to put it where there's no people.

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PRESENTATION

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Good evening. Let's start to MR. KIMBALL: convene, please. Thank you.

Good evening. My name is Dan Kimball and I'm the superintendant of Everglades and Dry Tortugas National Parks. I'd like to welcome all of you to the public scoping meeting for the acquisition of Florida Power & Light lands in East Everglades expansion area of Everglades National Park.

So welcome everyone, a lot of familiar faces. The place is a little bit challenging to get to, but I'm glad everyone found their way here.

As the first order of business, we have quite a contingent of park staff here I know you've been interacting with, but I'd like to just take a second and go around, if they could please introduce themselves.

I'd also like to introduce our contractor, the Louis Berger Group as well. So maybe we could start right here, Dave, with you.

DAVE HALLAC: I'm Dave Hallac, I'm the chief biologist for Everglades and the Dry Tortugas Parks.

> I'm Courtney Shea, Office of COURTNEY SHEA:

1	the Solicitor, U.S. Department of Interior.
2	MR. WEST: Hi, I'm Ben West. I'm with the
3	Park Services Regional Office in Atlanta, Georgia.
4	ROY SUNINSHINE: I'm Roy Suninshine. I'm a
5	hydrologist with Everglades National Park.
6	MR. CULHANE: Brien Culhane, chief of planning
7	in the Everglades and Dry Tortugas National Parks.
8	MS. BRIAR: I'm Linda Briar, Everglades and
9	Dry Tortugas National Park.
10	MR. KIMBALL: In the back, there's Abby and
11	Keith. Keith Wesinar, our deputy superintendant,
12	is here. Elle Mercado in the back.
13	Anyone else with the National Park Service
14	here?
15	MS. FERREL: Lee Ferrell, human resources.
16	MR. KIMBALL: Okay. Let's introduce our
17	contractor, Louis Berger Group.
18	MS. BRYANT: Jacklyn Bryant for the Berger
19	Group, Denver, Colorado.
20	MR. KIMBALL: And she is the project manager.
21	Others with the Louis Berger Group, I think Rudy is
22	in the back.
23	MS. BRYANT: My colleague, Rebecca Byron, is
24	here.

MR. KIMBALL: Okay. Abby, do you want to

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introduce yourself? She's with the National Park Service. I think we've got everybody introduced.

Well, thank you all for coming. I'd like to just spend a minute and review the agenda for this evening. We've had the first period as an open house and I see that some folks are still going around and looking a look at the boards, that's great.

We are going to do a presentation. I'm going to give you a background on the project, about 20, 25 minutes, and then we are going to move into a Q and A period for about 20 minutes, and then we are going to provide an opportunity for you to make some statements and we are going to start that promptly at 7:15.

We will run until 8:30 or go beyond that. I think we've gotten the green light to go beyond that, we will. I don't know how many folks we have signed up right now for speakers, but if you'd like to speak tonight, we have a speaker card that you can fill out and get up to us. After I'm done with the presentation, we'll move into the Q and A, and then after that, we'll go back to the open house setting and we'll be here to visit with you as long as we can.

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The objectives of the meeting tonight are really to get your input on a number of things and we are here tonight to listen to you. We'd like to focus on the purpose, need and objectives of the project and the range of alternatives. You saw the newsletter we sent out, we identified three alternatives that I'll talk more in a minute about, and then we really want to know from you: Are there other alternatives that we should be considering? And then finally, what issues should we evaluate in the environmental impact statement, what environmental-related issues should we evaluate as we prepare the environmental impact statement.

I'd like to just get us all grounded really.

A lot of you are very, very familiar with

Everglades National Park, but the area that we are
going to be focusing on tonight is the East

Everglades and this is the Tamiami Trail, Krome

Avenue, the eight and-a-half square mile area.

This is basically the area of Everglades

National Park many of you are very, very familiar
with. It's a million and-a-half acres, the third
largest park in the lower 48.

It's a little bit different than a lot of the

big parks that we have in the system because this one happens to be, if you went down west coast and all the way down to Key West and up the east coast up to Stuart, we have seven and-a-half million people that are within a 50-mile driving distance of the park. So that presents some great opportunities, but some great challenges as well.

So we are going to be focused tonight talking about this area right here, the very northeast part of Everglades National Park. So you've got Tamiami Trail, East Everglades, Shark River Slew. Up here, you've got the water conservation area 3A, 3B, the Pensuco, and then we've got the Miami Metroplex.

A little bit of the project background, since the 1960s and 1970s, FPL has owned about 320 acres of land in the park. A small segment of that is an easement and now these lands are located in Everglades National Park. And I'll try to identify it here: This yellow line right here is, in fact, the property that is owned by Florida Power & Light. The strip is 330 to 370 feet wide and it's approximately seven and-a-half miles in length.

In 1989, the congress and the president signed the Everglades National Park Protection and Expansion Act and this expanded the park by 109,000

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acres in this area that I was pointing out before, all the way from Tamiami Trail just down to north of our current visitor's center. Basically this whole east side of the park. Expanded the park this 109,600 acres and authorized the secretary to acquire lands in interest in these lands within the expanded park boundary.

In 1991, the park developed a land protection plan and an associated environmental assessment. And in that, we identify the number of land protection strategies and priorities to assure the restoration and enhancement of the Everglades ecosystem and restore the natural hydrologic conditions in the park and particularly in this additional area. The bottom line of the 1991 land protection plan was to determine that the acquisition of all lands within the addition as essential for ecosystem restoration, and it identified a number of ways that the park service would go about acquiring those lands, donation, purchase, exchange and condemnation.

In 1996, we started to negotiate with Florida

Power & Light -- actually, it was the federal

government, the Corps of Engineers was doing that

on behalf of the park service -- for the FPL

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properties in the East Everglades addition. And to date, we have been unsuccessful in reaching an agreement to directly acquire Florida Power & Light's property and make it part of the park.

Florida Power & Light, this has been reported in many applications, needs this property or some alternative replacement property for placement of high-voltage transmission lines. I'm showing this here of what they might look like.

The other thing that happened in 1989 was the Expansion Act also authorized the modified water deliveries project. And for the last 22 years, it's been through a number of different studies and evaluations and many of you were intimately involved in all the different approaches to the Tamiami Trail, and the eight and-a-half square mile area, and advanced the seepage and other components of the project.

But in 2008, we got clear direction from congress to advance something we call the limited reevaluation report for Tamiami Trail. And what that told us to do was build a bridge, which is currently under construction, and raise the road so that we could raise the water in L29 barrow canal and deliver more water to the park.

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As part of our effort to do that, we got from 1 Florida Power & Light four easements already to move forward with the project; two permanent 3 easements for the bridge, the road and the channel, 4 5 and then two temporary easements, one temporary easement for construction of the bridge and the 6 7 road, and the other was a five-year revocable flowage easement so we could actually put water 8 9 under the bridge and through the flow way.

Importantly, that has a five-year term on it and that term concludes or terminates on August 21, 2013. So we do have the necessary real estate interest to build the project, flow water, but we ultimately need to deal with the Florida Power & Light lands that are in this. And as I point out here in this slide, this is the FPL property, this is the bridge, and the FPL property goes into the western third of our bridge.

So the construction is underway on the bridge. Many of you have probably been along Tamiami Trail. We are making great progress. We hope to have everything completed on the project by May of 2013.

Another important part of this project is not just building the road, raising the road and building the bridge, but we also need to develop a

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combined operations plan to operate so we can actually move water, handle the water in a different way than we do right now going from a seven and-a-half foot target in L29 canal up to close to eight and-a-half feet.

I'll put in a plug: There's a scoping session on, I think it's next Tuesday night, the 28th, where there's the initial kick-off meeting for scoping for the combined operations plan. That's going to also be environmental impact statements, so that's directly related to the performance of the mod waters project, is we have to have a plan to ultimately move the water.

This is a photo of where we are on the bridge. It's a little bit dated. The bridge itself requires 476 piers. Those piers are now in place. They are in the process of putting the caps on these piers. They are starting to put the stands and the bridge is starting to take shape.

The point I wanted to make here is to get the benefits of the mod water project, we need to resolve this land issue with the lands that are down to the south of the Tamiami Trail bridge so we can restore water flows to the park.

Now, there's another development. Back in

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2009, public law 111-11 authorized the Secretary of Interior, under terms and conditions acceptable to the Secretary, to exchange lands within and along the eastern boundary of the park, also including a 90-foot vegetation easement. That's to remove nonnative species that create a problem with the transmission line. That vegetative easement would be to the west of the line.

And here in the red on the slide are the exchange lands, and it's an area of 260 acres roughly 330 feet wide currently within the park. And the idea here is we have the authority under this -- it's the authority; the exchange is not mandated -- to exchange the lands that are here in the eastern side of the park for an FPL strip. And this area would be on the very eastern part of the park.

If the exchange was, in fact, effectuated, the boundary in the park would be moved to the west, so these exchange lands would be outside the park.

That act also had a number of specific provisions -- and "the company" here means FPL -- they have to offer to convey to the Secretary and it has to be terms acceptable to the Secretary. We can attach terms and conditions that would run with

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Also, the act calls for appraisals, appraisals of both the FPL property in the park and the exchange lands and those appraisals are currently underway.

And finally, there's a provision if the appraised values are not equal, there's an equalization provision that could be -- the equalization could be achieved by donation, payment, donated or appropriated funds or conveyance of additional parcels of land.

Now, let's just talk a little bit about the EIS, and that's really why we are here tonight. We've identified tentatively what the purpose and need is of the project. We are going to be doing an EIS. This is on the NPS acquisition of existing lands within the park.

And the purpose of the project, as we've talked about already, is actions to facilitate hydrologic and ecological restoration of the park and the Everglades ecosystem, and we need to do this to deal with the uncertainty regarding future uses of lands within the authorized boundary of the Everglades National Park.

Now, we've identified, as you saw in the

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newsletter, a number of alternatives. We've got three alternatives. We have what we call preliminary alternatives and we are going to be evaluating the possible effects of potential exchange of lands authorized in the omnibus lands act or other reasonable alternatives and we need your ideas. Do we have the right alternatives?

One thing that we -- and many of you are here, I see a lot of the buttons -- this is not just a land exchange. The EIS focuses on the land exchange, but as a note here in the slide, a reasonably foreseeable of this action is transmission lines on these two parcels and the applications to both the federal government and the State is that Florida Power & Light has identified the exchange land as what they call the western preferred corridor, and also the land they have right now in the park, the FPL property, is identified as the west secondary corridor.

So one of the things we are going to be doing -- and this is consistent with NEPA -- is looking at the reasonably foreseeable action of transmission lines on these corridors and we are going to be looking at the effects of transmission lines from the standpoint of reasonably foreseeable

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action and cumulative impacts.

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One thing that -- many of you came to a meeting we had a couple years ago just about this time. We were in the process of doing an environmental assessment. We spent a lot of time on that environmental assessment looking at the reasonably foreseeable action of transmission lines, and when we looked at those and we looked at the impacts, we made an assessment -- and this is oftentimes done when you are doing an environmental assessment -- that the impacts that we saw, the reasonably foreseeable action of transmission lines and the impacts particularly on wood storks in the area along the Tamiami Trail, we made the assessment that it was possibly, potentially a significant impact. And that's what triggered the environmental impact statement.

So we have done an EA. You'll notice in the newsletter, a lot of you commented on the EA, we still have all those comments and we will consider those, but now we are in the EIS mode. So I want to just spend a little bit of time just to kind of look back a little bit in how we got to today and why we ended up doing an environmental impact statement. It was looking at impacts that we

believe to be significant and that triggered this

EIS that we are in right now.

So now let me spend a minute just talking about the alternatives that we've outlined. We have three.

alternative. And in that case, there would be no land acquisition or exchange would occur. Evaluation of the effects, there would be no change in the FPL ownership of this particular property and we envision that there would be two outcomes of

The first one is what we call the no-action

One is that FPL is able to complete the permitting process and construct a transmission line on their current corridor through the park or another scenario is that they are unable or unwilling to complete the permitting process and there's no construction of transmission lines. So that's the no-action alternative one.

Alternative two is the land exchange and we would apply terms and conditions, as we say, conditional requirements, where we would exchange with terms and conditions the park property that is currently on the eastern boundary for the FPL lands where we would take title to the FPL lands -- the

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this action.

FPL property is identified right here -- and we would exchange the lands. We'd move the boundary in the park to the west and we'd grant a perpetual easement for the control of nonnative species in the area 90 feet to the west of the exchange lands.

And again, in this case, there could be two scenarios with these lands. One is that they would complete the permitting process and construct the transmission lines and the second scenario is that they are unable or unwilling to complete the permitting process and there's no construction of transmission lines.

The third alternative is acquisition where we would acquire the FPL property by direct purchase or condemnation and the land would remain in a natural and undeveloped condition in the park. In this case, we would do a buyout, either by direct purchase or condemnation, and that would mean it would become federal government property, park property, and it would remain in a natural condition and an undeveloped condition.

We've taken a look at these alternatives and we really need your help on this in terms of the issues, things we need to evaluate with respect to these alternatives. And we are going to be doing

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this environmental impact statement. We have a list of topics that we should include as we look at these three alternatives.

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One is threatened and endangered species.

We've got issues, as I've already mentioned, with
the wood stork, Everglades kite. We really need to
take a look at the effects on T and E species. How
would the exchange or the acquisition or the
no-action alternative, development of transmission
lines on either of these corridors affect the
hydrology of the area? You know, if we are looking
at transmission lines, we've got fill pads and
those could affect the flow of water across the
park.

Also, visitor use and experience. The East Everglades has roughly -- we are estimating -- about 300,000 visitors per year, most are coming out on commercial airboat tour operations. Exactly how these lines might affect visitor use and experience, particularly on the greenway that is on the very eastern part of the park.

Effects on wildlife and wildlife habitat,
effects on unique ecosystems. Everglades is world
heritage site, international biosphere reserve, a
wetland of international importance of standing

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Florida waters. There are a lot of special designations. It's a very unique ecosystem.

Effects on wetlands, the transmission lands is

part of the reasonably foreseeable cumulative assessment. We'd obviously have to fill some wetlands. Visual resources, the impacts of transmission lines, 500KV lines, that could be up

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We also have a wilderness evaluation underway as part of our general management plan. The lands in the East Everglades are eligible for wilderness. We are going through the process of evaluating a wilderness designation as a part of the GMP. question is how would that reasonably foreseeable action of transmission lines affect a potential

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16 wilderness designation for the park.

to 150 feet high.

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operations and management, how transmission lines on the east side of the park, for example, might 2.0

also, there's the potential effects on park

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affect our operations in terms of suppressing fire.

So I think when you are making your comments

And also, effects on surrounding lands.

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tonight, either when you come up and make a statement or give us written comments, please think

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about the issues. Looking at this, there are

And

issues that we have not included on this list, for example, sound. So please think about issues that we missed.

In terms of the EIS schedule, we are at the public scoping process. So we are really at the beginning of this EIS process. The scoping is really important to this process because it really helps us frame the issues, identify the alternatives and really sets us on our way.

The basic schedule is the comments are due July 10th for the public scoping. We are going to then move into the alternatives, development and impact analysis based on what we hear from you.

We are going to prepare a draft environmental impact statement that we are hoping to have started very, very soon and complete in early 2012. And then we'll have a public review and comment on the draft EIS with a 60-day review period and we will also have a public meeting. Our goal is in the autumn of 2012 to have a final EIS and a record of decision.

The terms of providing comments tonight are between now and July 10th. What we are really interested in is: Have we properly defined the purpose, need and objectives of the project; have

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we considered all the feasible alternatives; and finally, going back to that list of issues, are there other issues that we need to evaluate as part of this process?

There are a whole bunch of different ways you can provide comments to us. Tonight, we've got --some of you have already been doing this -- with our discussion stations. We've got comment forms on the tables in the back of the room.

We also have a court reporter here. She will be here. If you don't want to come up and make a statement in front of the group, feel free to visit with her and she will take your statement.

And also, what we are going to have as soon as I conclude, following the Q and A session, is the opportunity for you to come up and make a statement. I think with the numbers that we have here, probably we are looking at mentally the rules of the road for making a statement, we are probably talking about a three-minute limit given the number of people we have here.

You can also submit written comments. We have a website. There's an address on the handout and there's a lot of good information in the newsletter. And then finally, you can use that

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good old snail mail and that will find its way to us as well. So again, the comment period closes on July 10.

So with that, I'd really like to thank you for coming tonight. We are happy to answer your questions. We'll try to hold out so we can fit everybody in so we can hear from all of you tonight.

So I'd like to thank you very much for your attention, for coming tonight, and now we'll move into a question and answer period. Thank you very much.

* * *

OUESTION AND ANSWER PERIOD

MR. WEST: All right. So I figured we would let Dan sit down and take a break.

So what we are going to do -- look at you guys already getting your hands in the air. My name is Ben West. I work for the park service in our regional office in Atlanta, Georgia. We've come down to help the park with the EIS and the public meeting.

So we are going to have a question and answer session. My watch says roughly 6:55. We are going to go to 7:15. We'll get as many questions in as

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What I would ask of you, please, is focus your questions on this particular project. If you have a question about the general management plan or perhaps the canoe launch somewhere, please try to ask Dan that maybe after the meeting or something if you have another issue other than this particular project.

So please, number one, try to keep your questions related to the project; and then number two, please ask a question. We are going to have a formal comment period where you can make statements for the record and they will be captured for the record.

What we are going to do is either myself, Dan, there's a number of people here -- hopefully Dan has answered all your questions with his great PowerPoint presentation, and you had the open house, maybe, to get some of your questions answered, but if you still have some lingering questions, we'll get them answered.

So I will be quiet and get on with things.

And you are already queuing up very nicely, so thank you. Not to be formal, but it does make it easier for the court reporter. If you do have a

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question, please step up to the mic and state your question.

And let me ask, also, if you don't mind, will you state your name, and if you have an affiliation, please share that with us. We'd love to know that. Go for it.

DREW MARTIN: My name is Drew Martin. I'm chair of the Everglades Committee for the Sierra Club. My question is: When the Expansion Act was passed, why did they not purchase this easement at that time?

MR. KIMBALL: When they passed the act, there was a lot -- and the folks from the park service that are here, Bob Johnson and others, Dave Sachema -- when that was passed, there were a lot of private lands within that area that needed to be acquired. I think there were close to -- and we've actually bought 9,000 different parcels. We have six remaining.

We've got the three commercial airboat tour operations, we have two radio towers and the Florida Power & Light lands. And we worked over the last 22 years in acquiring those lands.

And we did the land protection plan that directed us, so we have purchased a lot of land out

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there and we've been working diligently to do it, but these are the six that are still remaining.

DREW MARTIN: Thank you.

JONATHAN ULLMAN: Hi. My name is John Ullman. I'm with the Sierra Club. I'd like to know the exact date that FPL purchased or dates that FPL purchased this property. I'd also like to know how much they paid for it, and I'd like to know how many attempts in writing and verbally were made by the national park to FPL to willingly sell the land, and were any condemnation letters sent.

MR. WEST: That is a great question, I forgot to say for the record, if it's a really hard question, that we reserve the right to consider it for sure in going forward. So I apologize if we don't give you all the answers to the multifaceted question that you asked. That goes for anything, quite honestly.

And another concept, if it's something, perhaps, very technical related to something in FPL's interest, we may not know that. We are likely not going to know that, unless Dan can share some clairvoyance with that.

So anyway, we'll do the best we can with any of these questions.

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MR. KIMBALL: You saw in my slide that the acquisitions took place in the 1960s and 1970s. We do not have anyone here from our lands office. In terms of how much that land was acquired for, I know that there are representatives from Florida Power & Light here, I do not know if they have that information. I don't know if any of them would want to answer this question. I know that they are here tonight, if anyone feels comfortable in answering that.

I know I can speak for the park service and Bob Johnson and Dave Sachema probably have more information than I do, but we have started diligently trying to acquire these lands in 1996. And as to exactly the history, that was before I arrived here. We could certainly get this, Jonathan, exactly what the process was and how many offers, counteroffers or whatever, in terms of -- I'm not sure exactly how much information will be available publicly, but we can get you whatever we have.

JONATHAN ULLMAN: Certainly that would be relevant because what is being asked is extraordinary on behalf of the park, or considered by the park, and therefore, I think the public

should have all that information and I think it should come from the National Park Service.

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MR. KIMBALL: We do have two appraisals that are currently underway.

LAURA REYNOLDS: Hi, Laura Reynolds, Tropical Audubon Society. I have two questions, I can follow up with that.

What is the appraisal value of this land that they own now?

MR. WEST: Dan just mentioned that there are two separate corridors. There are two separate appraisals that are being done currently for those properties and they are in the process and will help inform the EIS process and we'll share as much information as we can legally about that process and evaluation.

LAURA REYNOLDS: So in '96 or whenever you were pursuing this, what was the latest appraisal value?

MR. WEST: Oh, the latest appraisal value?

LAURA REYNOLDS: That would be fine.

MR. KIMBALL: We can't answer that.

LAURA REYNOLDS: Second question, and a little bit of a statement, because I know that some of the other agencies such as, you know, Department of

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Environmental Protection, and South Florida Water Management District, and even the local Environmental Protection Agency have been entertaining an alternative. Have you looked at that alternative, not that it would be something of your action, a no-action alternative, and then this alternative would be if there has to be power lines, this could be an alternative corridor. It would go down Krome Avenue, I have a map here that I can share with you.

MR. WEST: We'd love you to.

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LAURA REYNOLDS: Are you aware of this alternative that other agencies are looking at? It hasn't been filed officially, I understand that, but what is the process in which that could happen?

MR. WEST: So Dan is going to specifically answer the question, I'm sure, as it relates to that particular alternative, but I just want to say to help people understand, this really is a fairly complicated presentation. The alternatives for the park service, of course, is related to our action, and our action is the acquisition or the need to acquire those lands.

So we are considering some different alternatives for acquiring that property. And so

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in the context of what you would be thinking of for those NEPA people who lived through this, those are all alternatives.

Now, the outcomes or the reasonably foreseeable impacts associated with what might happen in the future from any of those alternatives is really the tricky part that you are getting at. So in terms of alternatives, try to think of it in those terms of the alternatives for acquisition and the outcomes of our alternatives or what we'll be assessing in the EIS.

LAURA REYNOLDS: Let me restate a little bit because I think we are on two different pages.

MR. WEST: No, I understood the question totally, I just wanted to --

LAURA REYNOLDS: But I still think for your
EIS that there could still be an impact from a
potential other location for these power lines and
I think you may want to add that as something to
look at in your EIS. So the question is: Have you
been talking with other agencies, have you seen
that potential alternative to where this power line
would go if it has to be anywhere?

MR. KIMBALL: Actually, the park service has been working with representatives from South

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Florida Water Management District, with the
district and DERM, with Miami-Dade County, to look
at I think what Lee Hefty has called less impacting
alternatives. So we have been looking at
alternatives that are outside the UDB, but east of

Krome Avenue.

LAURA REYNOLDS: Great. I would just say that a no-action alternative on your part with the land swap and moving toward that kind of scenario would be Tropical Audubon's position. Thank you.

MR. WEST: Please try to speak into the microphone so everybody in the back can hear. Thanks.

MADELINE KRASKIN: My name is Madeline

Kraskin. I'm with the Waterfront Committee of the

Coconut Grove Village Counsel and the Dinner Key

Anchorage Association. My question is: The second

alternative with the land swap, that would actually

change the boundary of the national park and make

it smaller?

MR. KIMBALL: Yes. Basically the difference is we would move the boundary to the west and the authorized boundary of the park would be reduced by 60 acres.

MADELINE KRASKIN: Thank you.

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MATTHEW SCHWARTZ: Matthew Schwartz, South

Florida Wildlands Association. I wasn't actually
planning on answering a question when I got up
here, but since I obtained the original appraisal
of the property through a Freedom of Information
Act request, I might as well share it with the
public that's here.

So in 1996 when the National Park Service made its first attempt to acquire the FPL corridor, the appraised value was \$109,300 and they said we'll do it willingly, or if you don't want to do it, we'll condemn the land. Anyway, that was the answer to Laura's question.

My question is: Does anybody have \$109,000?

Oh, that was in '96. We'll go a little bit higher now. We'll give them \$500,000.

The question I had though, when I looked at the omnibus act, the 2009 act that authorized the acquisition, I got a little confused because it seemed like there was state land tract D, tract B, track A, and I couldn't quite make sense of it. Is there state land -- because the appraisal I have here is for 224.5 acres of FPL land.

First of all, is that the entire acreage of the corridor that they own, the 224 acres that FPL

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MR. KIMBALL: It's 320.

MATTHEW SCHWARTZ: So this appraisal is for 224 acres, I don't know where the other 80 acres are. And the omnibus act kind of mixed some state land in with the deal, and I'm wondering what that Florida state land was.

MR. KIMBALL: In the omnibus, that particular provision dealt with a number of things with the Everglades. One, it approved the -- so we could acquire Tarpon Basin, which is a property down in the Keys. It also provided the ability for us to exchange lands where the bridge is being built right now. That is actually within Everglades National Park provided us the ability to trade that land out.

So that is also in that provision and then it provided for this exchange. I can't remember exactly what the parcel alphanumerics are, but it provided for the exchange between the FPL property and the property on the 260 acres on the east side of the park.

MATTHEW SCHWARTZ: Okay. But the swap would be 320 for 260?

MR. KIMBALL: Yes.

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MATTHEW SCHWARTZ: So I quess --

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MR. WEST: Sir, I don't want to cut you off,

but there are several people in the line.

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MATTHEW SCHWARTZ: No problem. Thanks a lot.

AUSTIN LLEWELLYN: Hi, my name is Austin Llewellyn. I'm a law student at FIU. My question is concerning the portion of your presentation that talked about the easements that were given to PS by FPL for the Tamiami bridge project and I was just trying to figure out how that's -- I understand the part of the mod waters project, but how it's actually tied into the EIS, and if the reason that it was part of the presentation is because there's a concern that if NPS chooses to just purchase the land, that they'll lose those easements permanently as part of the purchase?

MR. KIMBALL: We are in the process of getting all the necessary easements to move forward with the mod water project. We needed four easements. Two of those we got as perpetual easements for the road, the bridge and the channel. There were two temporary easements, one for construction that would occur on what we agreed with FPL as a five-year revocable flowage easement. That terminates, as I said, in August of 2013.

really a driver for this project in sorting out
this land situation because at that point, there is
no right to be able to flow water across the land.
So we are trying with these various alternatives so
that we can be in a position to take full advantage
of the modified water deliveries project and move
water into the project.

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AUSTIN LLEWELLYN: So one option would be more likely to allow a continued use? Out of the alternatives that are part of the EIS, is one alternative more likely to allow a continued easement versus another alternative?

MR. KIMBALL: I'm going to turn this over to our easement expert and solicitor's office.

COURTNEY SHEA: Courtney Shea, Office of the Solicitor. If the park service purchased land in fee, they would not need an easement because they would own the land. So any water that was flowed onto that property would be flowing onto NPS property and so no easement would be necessary.

AUSTIN LLEWELLYN: The easement is not part of the land that is being considered for purchase, it's part of the Tamiami bridge project.

COURTNEY SHEA: But the Florida Power & Light owns property that would be flooded as a result of

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moving water underneath the bridge. So that requires, before the federal government can flood people's property, they have to either own the property or have permission to flood it. But they can't simply go out and flood people's property without some authorization.

MR. WEST: We need to move on. Sorry. Thank you though.

BOB SKINNER: My name is Bob Skinner. I'm the chairman of the neighborhood chapter of the Isaak Walton League and my question is relating to option three in which you would have an acquisition. One question would be: Do you have the money to do it considering the fact that the Everglades restoration is working on an \$8 billion project off and on? So I would assume that you would have the money to do it and that might be one of your better choices. Do you have the money to do it?

MR. KIMBALL: We do not have the money. We do not have an appropriation to specifically acquire FPL's lands at this point. In the president's FY12 budget, there are dollars set aside, \$25 million proposed, for acquisitions in the East Everglades. Currently, those dollars are focused on the three commercial airboat operations and the radio towers.

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CHRISTINE HEMPHILL: Hi, my name is Christine Hemphill. I'm just thinking of FPL, having many successes and lots of things throughout the state, lots of development, and I'm wondering if it's a possibility that we might just ask them politely to please donate this property and step aside. that a possibility? Because even though you might not feel it is, FPL has a lot of money and a lot of things they've done and a lot of projects going that all our counties throughout the state are voting on to give them huge advantages with our taxpayer's money helping them, so I'm thinking because this is a wonder of the world, the Everglades, one of the most old, beautiful places, and I don't even like the red line over there by the yellow line. To me, that's not like a trade or anything, it's still in the park.

I'm wondering because this is -- and we have the whole state to work with maybe. I mean, maybe you are just with one little area, I don't know, but my personal thought was this is the Everglades, a wonder of the world, and so many things that can hardly be saved and extremely delicate. And look at the little crusts of the other states, the edges of their state crack off because they didn't

support their wetland in the middle. Everybody
knows it's a buoyancy and the crust around the edge
is the stronger part.

So what I want to know is: Could we ask FPL please just to have a donation there and maybe other places will be flamboyant to help them out with projects, but here it's just a flat-out how about donate that thing back? It wasn't a lot of money they spent to buy it.

MR. WEST: We can ask.

CHRISTINE HEMPHILL: Thank you.

MR. WEST: Thank you very much. I appreciate that.

And again, I don't want to be too terribly mean up here. Please, please ask a question. We are going to have a whole 'nother session where, again, you are given a full three minutes. And I don't know how long that lasted, but within a full three minutes, we'd love to hear any and all comments on the project. So we've got just a few more minutes, so please, we'll try to get as many as we can.

DANIEL DUCASSI: My name is Daniel Ducassi.

I'm a student at New College of Florida. And my
question is: What can FPL do with the land it owns

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now? Can they legally do anything on these wetlands?

COURTNEY SHEA: They would have to get permits before they could put a power line on the land that they own now, and those would include the Clean Water Act 404 permits. That's one of the major permits they would have to get.

That's the main answer. So until they did that, they are not interested in doing anything else, so.

DANIEL DUCASSI: Do you know what the likelihood is that they could get those permits?

COURTNEY SHEA: No.

MR. WEST: Okay. So admittedly, if you remember the slide show, that's an excellent question, very relevant. And so the scenarios that we are dreaming about as it relates to the alternatives would be, again, maybe they are successful and the outcome obviously of them being successful because they do own the property outright is a transmission line through these corridors. But then again, maybe they are unsuccessful and then clearly that would have different trajectory in terms of the impacts of the transmission line not being there any longer. So

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that is the scenario that we are trying to at least represent in the context of a reasonably foreseeable outcome.

MR. KIMBALL: And they would also have to get permits from Miami-Dade County, DERM.

DANIEL DUCASSI: Wouldn't their willingness to exchange this land suggest that they see that it's really unlikely that they are going to get these permits?

MR. WEST: That was a rhetorical question. Thank you for the record.

All right. We've got two more. Let's see if we can do those.

BRADLEY STARK: When these lines go down communities north of them are panicked because they don't have electricity. Have you given consideration to the cruiser that goes sloshing and running through the Everglades ripping it up trying to quickly restore power, so that's one. It's not just a matter of building it and then, oh, it's going to be fine for the next 30 years.

Two, you have a 1996 condemnation letter saying you are going to condemn it, what have you been doing for 15 years? Condemnation is a nothing process. So please explain what has happened in

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the last 15 years that that hasn't been done.

answere

MR. WEST: The first question for sure will be answered in the EIS. We'll be looking at maintenance and all the aspects of that.

BRADLEY STARK: And hurricanes that could knock them down and the emergency to rush through the Everglades to get it.

MR. WEST: Again, we've had a couple on that same topic and I'm going to suggest that we'll go ahead and try to answer that in the course of developing the document, but I really appreciate the question and we've heard it now several times, so thank you.

BRADLEY STARK: But mine is a little different. My question is not why don't you condemn it, my question is --

MR. WEST: -- why haven't you.

BRADLEY STARK: -- you sent the letter saying we will condemn it in '96, that's 15 years of doing nothing, porque?

LAUREN MCGIRK: Hello. My name is Lauren

McGirk, I'm a law student at FIU, and I have one
question. If you were to purchase this land, how
would this affect the Tamiami bridge project?

Would it slow it down at all? How would it affect

1	the 5.5 ongoing Tamiami bridge project?
2	MR. WEST: Are you talking about the next
3	steps?
4	MR. KIMBALL: If we were to do alternative
5	three?
6	LAUREN MCGIRK: Yes, if you were to purchase
7	the land.
8	MR. KIMBALL: As Courtney said a few minutes
9	ago, we would own the land and we are ready for the
10	water. The park is dying of thirst.
11	LAUREN MCGIRK: A follow up to that: You
12	stated a minute ago that you did not have the funds
13	currently to purchase the land. Where would these
14	funds come from to purchase the FPL land?
15	MR. KIMBALL: It would have to be appropriated
16	by congress.
17	LAUREN MCGIRK: Thank you.
18	* * *
19	PUBLIC COMMENTS
20	MR. WEST: So again, I'm sorry to ask this,
21	but it's seven after 7:15. We are going to stop
22	the questions and answers portion, but let me
23	suggest before you wander off, if you'd like to,
2.4	you can just come and speak and ask questions. We

may not answer -- well, we are not going to answer

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them in the next session, and it's mainly meant to be comments for the record, comments for our consideration, comments that will consider all the things that Dan asked you to frame your comments on relative to the alternatives and issues and all those things.

I have 25 people that have officially signed up to make statements for the record. I'm going to go through those in short order. And if you haven't signed up already, please go back to the back of the room. Jack has some right there that she would be more than willing to hand to you and you can certainly sign up to give a comment.

So I'm going to call people in order that they signed up this evening. My truest apologies if I butcher someone's name. I will do my very best.

And the way it's going to work is, again, state your name, please, and if you have an affiliation, we would appreciate knowing that. So we are going to give you three minutes for now.

My colleague, Mr. Mark Kinzer, is going to be keeping track of time for us. Hopefully we won't need to do anything more than that, but we have these great things here. So you are going to get a yellow card for you soccer aficionados when you are

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down to one minute left, and then we unfortunately may have to give you a red card if you exceed three minutes. And I'm joking of course, but we will hold it up and ask if you don't mind, because we do have a number of people that would like to make some comments for the record.

All right. So the first person I have a Steve Scroggs, and following Steve is Cara Capp.

STEVE SCROGGS: Good evening. My name is Steve Scroggs. I'm a senior director of development for Florida Power & Light. I manage the project that is involved with this land exchange, so I wanted to thank you on behalf of my colleagues, FPL's management and our customers for letting us participate in what is about every three to six months a public scoping meeting of some sort associated with this project. So many of you, we've met before and we look forward to discussions and answering questions.

Bottom line, our objective here is to help the park meet its goals and maintain the ability to make our goals happen for our customers. Dan outlined the history of the project the acquisition by FPL through the expansion in '89. And in 2008, we worked with the park at their request to help

find a solution. We worked with the Corps of Engineers, Water Management District, State DEP and others, and the solution that was proposed is truly a unique, collaborative effort. I would put forward to you it's what you want government and private industry to be doing is finding solutions to difficult, complex problems like this at no cost to taxpayers. That's what we've done here.

In our effort to support the project in full, we went ahead and signed up for those temporary flowage easements so the Tamiami bridge project could go ahead and start. That was a good faith effort on our part to a temporary solution. believe that the proposed land exchange is the long-term solution. So the proper scope of the environmental impact study should make sure that we are able to do this in a way that meets everybody's needs and recognizes the environment around us. Over the course of the last four years, FPL has conducted a series of extensive reviews addressing concerns of various agencies, including the national park. We provided conceptual designs that minimize the impacts to wetlands to ensure surface water flow won't be disrupted. We've funded independent expert reviews of avian issues to

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conclude that there's no threats to the population of these species. We provided design options that minimize and discourage birds from perching on the lines and have developed some simulated photos you may want to look at that represent how the lines would look from key places within the park. What we've done throughout is work with the park, work with the agencies to find these solutions that are at no impact to the taxpayers and minimize the impact to the environment. That's the purpose of the EIS. We support the dialogue and we look forward to your questions. Thank you.

MR. WEST: Thank you, Steve.

And here is what I'm going to do, I'm going to call the next two speakers so we can queue up and not slow things down if that's okay. So after Cara is Nnamdi Jackson, Lauren McGirk and Saul Wiezenthal.

Cara, you are on.

CARA CAPP: Hi there, thank you very much.

Good evening. My name is Cara Capp. I'm here on behalf of Clean Water Action. We are a national nonprofit organization with over 19,000 members here in Florida. We'd certainly like to thank the NPS for organizing this meeting. We are glad to

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have the opportunity to comment on this issue.

Clean Water Action and its members urge the

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NPS not to consider the proposed land swap with FPL that would lead to the construction of power lines running within the entire eastern border of Everglades National Park -- western, I'm sorry. We feel that doing so will jeopardize the integrity of the park, our valuable water resources, native species habitats, and perhaps worst of all, set the dangerous precedent that America's national parks are open for business to industrial and commercial uses. Particularly, as our region faces the ongoing struggle of an extended drought season, we urge you to consider the value of our natural water storage areas and other environmental resources.

Allowing a land swap that will accommodate a utility corridor into the park will lead to the construction of towers up to 150 feet tall, as well as maintenance roads and numerous other ancillary operational needs. These projects will all have a negative impact on the very sensitive wetlands that make Everglades National Park such a unique and magnificent place that we have all come to love.

So again, Clean Water Action and its members urge the NPS not to consider this proposed land

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swap with FPL. Please do not allow special interests to pillage our natural resources creating a public burden for private benefit. Instead, help us protect and restore America's treasured Everglades. Thank you again for your time.

MR. WEST: Thank you, Cara. Up next, I have Nnamdi Jackson followed by Laura McGirk and Saul Wiezenthal. Followed by Saul is Dawn Shirreffs.

NNAMDI JACKSON: Yes, I go to school here and I'm just concerned that beyond the 200 acres that FPL might build on, it will be felt around Everglades Park. I'm concerned that beyond the 200 acres that FPL plans to build on, it's going to be felt throughout the Everglades basically because when Pensuco County had -- when someone tried to build near Pensuco wetlands, water left the wetlands, and as a result, the mameluco plant grew throughout the wetlands and it actually destroyed a good portion of it. So I'm concerned that building near the Everglades, the same thing might happen. And as the Army Corps of Engineers has already said, once you go south of 8th Street, water leaves the wetlands much easier when you build near it. So 20 plus acres being built on is going to be felt by more than 400 acres of the Everglades Park.

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I would just ask that they not be allowed to build on it. There's no reasoning for it.

MR. WEST: Thank you, Mr. Jackson. All right.

I have Lauren McGirk followed by Saul Wiezenthal
and Dawn Shirreffs. Lauren?

LAUREN MCGIRK: Hello, I'm Lauren McGirk again and I am a third-year law student here. I thank NPS for setting up this meeting and its interest in public concern. I feel, and a lot of citizens here feel, that exchanging public parks to private companies for building purposes is not an option and it should not be.

This land is part of a national park and it should and rightfully be owned by the citizens. This proposed land swap would result in a loss of wetlands of over 260 acres, I believe I read, and this loss would undoubtedly disrupt the delicate Everglades ecosystem. And this would also be affected by the construction of over 70 access roads and tower pads which would take us filling wetlands. This is not compatible with SURP, which aims to restore and improve wetlands, not build upon them.

And also, this would affect ecotourism, which is a huge part of South Florida's economy. This

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swap would have a terrible aesthetic affect on the Everglades with power lines being visible almost 5 miles in the distance and you would also be able to hear these power lines while you are walking through, taking a hike. And therefore, I ask that NPS consider not swapping these lands and using the power that it has been given by congress to buy these lands or go through the condemnation process. Thank you.

MR. WEST: Thank you very much. Up next is

Saul Wiezenthal followed by Dawn Shirreffs and

Austin Llewellyn. Saul? If you changed your mind,

you can talk to the reporter afterwards.

All right. So I'm on to Dawn Sheriffs.

DAWN SHIRREFFS: Hi, good evening. For the record, my name is Dawn Shireffs and I'm here representing the National Parks Conservation Association.

I'd like to take a minute and thank the park service for engaging in a full environmental impact statement. This certainly warrants a very, very thorough analysis and we are really grateful that you do not take the EA and run with the decision.

So with that said, we will have some pretty specific comments and we'll send those in writing,

but for today's purposes, I can't get them all in in three minutes, so I'll just hit on a few concerns. The first is that we think that a land swap deal would be completely incompatible with Everglades restoration. You are creating a linear barrier that would have permanent construction impacts and create permanent obstructions to areas that we are trying to move surface water flows to do other restoration. We are talking about an \$8 billion project and I just heard a \$109,000 appraisal, so we really need to take a hard look at what the impacts are in perpetuity, not just the construction period for the transition.

We are a little concerned about the process.

We are concerned about what the appraisals are going to show. It is not a foregone conclusion that FPL lines either inside or the swap lands are permittable. In fact, it is very likely that they are not. So we really hope that the appraisal process will be incredibly transparent. It is very difficult to sell a decision to the public who are the rightful owners of this land without knowing what the costs are going to be.

We went over a little bit of the history, but I think it's really important that when the

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National Park Service was founded in 1916, it was for, quote, conserving parks for the unimpaired enjoyment of future generations." We really urge you to honor that mission and not allow Everglades national park to be shrunk and fenced in by 500 kilovolt transmission lines.

The Everglades National Park Protection and Expansion Act in 1989 expanded the park by 109,600 acres to include those lands. And in doing so, it directed the service to manage its resources, quote, to maintain the natural abundance, diversity and ecological integrity of native plants and animals as part of its ecosystem. NPC does not believe transmission corridors and sacrificing Everglades National Park land composed of high-quality wetlands is consistent with that directive. These lands should be owned by the American people in perpetuity as part of our heritage.

Lining our parks with 140-foot power lines are not the welcome mat for the international visitors. Is this the best America has to offer? We can do better, we must do better, Americans deserve better.

We urge the National Park Service to use their

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authority to acquire the land and keep Everglades
National Park whole for future generations. And
just to add, the special delivery that I just made
was 8,657 letters from citizens all across the
country asking that the land swap not be
considering in Everglades National Park.

MR. WEST: Thank you very much. Up next is
Austin Llewellyn followed by Catharina Bernabei and
Laura Reynolds.

AUSTIN LLEWELLYN: Hi. I'm Austin Llewellyn.

I'm a third-year law student at FIU. And I've only lived in South Florida for two years, I'm not a native, but one of the first things that I realized when I came down here was how important this park is to the people that I interacted with at school and what a huge part of their life this park was.

And so with that said, everyone here knows that Everglades National Park is a cherished national treasure and it's not something that we should just be able to shrink its boundaries for a private business real estate transaction. Any proposal that exchanges lands as a means of acquiring privately owned land sets a dangerous precedent for all national parks in America.

And with the exchange land, the construction

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of the transmission lines would amount to a literal fencing in of that boundary of the park and seriously impact the visitors' experiences when they come to the park. So I urge NPS to reject any proposal that proposes to construct transmission lines on existing land within the boundaries of Everglades National Park and exercise their power under the 1991 protection plan and either purchase or condemn the land and preserve the ecosystem of the Everglades.

MR. WEST: Thank you very much. Up next is Catharina Bernabei, Laura Reynolds and Drew martin.

CATHARINA BERNABEI: I also want to thank --

MR. WEST: Did I get your name right, by the way?

CATHARINA BERNABEI: Actually, the Dutch version is Catja Bernabei. I'm originally from Belgium, but I'm a proud citizen of the United States since 2000. I came to America in 1980. My daughter is here, she was born in Belgium, and my husband is a native of Miami.

I am a public schoolteacher. I've been teaching more than 30 years in my country and in America children with special needs. And I bring them to the park and it means so much to them. And

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also, I am a leader with the Sierra Club. I take people out to the park and we canoe the beautiful rivers of Florida. We canoe nine royal pond, the bay. I do, average, ten trips a year.

And as you can hear, I have an accent. A lot of my relatives come to Florida and I have to tell you when I take a group out to the park, we count the tourists and I have to tell you this, this is a treasure. It is a world heritage site next to Taj Mahal, the pyramids, Grand Canyon. It is a subtle beauty. We have to really deepen our hearts and see that this park is for generations to come. How long are we going to live, 80 years, 100 years? It means nothing if you foresee the future and it is really greed that drives us and blinds us from what really counts, and what counts is this treasure which is priceless.

So I really support for the national park plan three, alternative three, to buy it out. I wish personally I had a friend who is a billionaire who could just do this for me. It means so much to me, to the people I know. You have to think what counts.

I have a quote -- you know how teachers like quotes -- we will be known forever by the tracks we

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leave. It's a Native American proverb. And I was thinking how is it that this would not be possible even, the idea of power lines in Grand Canyon, or Egypt, the pyramids? People would be outraged. How is it that we take it for granted in Florida? And I think maybe it's so close, it takes me less than an hour to be in the park. Maybe if I had to drive half a day, I would have more appreciation.

Look at people, if you have a pipe and you don't want it, go dump it in the park. If you have a dog and you don't want it, ask the park rangers how many dogs have been dumped in the park. We have power lines we don't know where we need to place them, where are they going to put them? Dump them in the park.

MR. WEST: Thank you very much. Up next should be Laura Reynolds followed by Drew Martin.

LAURA REYNOLDS: I just wanted to thank you all for your time and for also pursuing a full EIS.

I know this is an expensive and long endeavor and I appreciate that.

I'm representing Tropical Audubon, but I'd like to just take one minute to say the first time I drove into the park, the thing that you see first is that line of trees, you know, and I think this

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has implications beyond what any of us here can imagine what that would look like. And I know that part of the reason we have these little stickers is because look at these huge power lines, what would that mean for tourism and also the first experience of those school children. I think she's right.

And speaking on behalf of Tropical Audubon, of course this would have implications for migrating birds, for wildlife. I know you have all those issues already listed in your EIS. I'd like you to consider even further migratory birds and how that would affect and slice and dice this peninsula as a corridor, as an important bird area. Hopefully that's already in your EIS.

Again, to reiterate the comments of some of the people we work with and our partners, this is totally incompatible with SURP. And as you know, a third of the state really depends on the Everglades for its water supply.

So now we are talking about water supply for the state. And if this is going to impede that, we certainly need to consider the value of clean water.

Also, a no net loss of the park really should be a policy. We are talking about a precedent that

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is going to affect every other national park in the nation, so that needs to be part of your analysis.

I don't think permits would be given for right down a slew. It's usually a wet location.

I don't think you should be afraid to pursue no alternative, and the reason I say that is because I know the money isn't there right now, and maybe it would affect other land acquisitions that you have. I would like to see you not be afraid to just say, you know what, we are not going to do it in the national park.

So consider that. I think it's important that FPL consider pursuing a less impactful corridor and maybe practicing energy efficiency.

MR. WEST: Thank you very much. Up next should be Drew Martin followed by Jonathan Ullman and Rafael Tuburan.

DREW MARTIN: I'm Drew Martin. I'm chair of the Everglades Committee for the Sierra Club and there are actually quite a number of Sierra Club members here today and that's because Everglades National Park is so important to our members, our many members across the United States. And those of you who saw the National Parks' special on PBS know how important our national parks are.

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Everglades National Park is certainly considered one of the prime national parks in the system. So what happens in Everglades National Park is important to the rest of the United States.

Alternative three is the best of the alternatives we have here. This land needs to be purchased. And I noticed the lady said, well, why doesn't FPL just donate it? And I think that's a great idea. FPL can just give you the land maybe for a dollar or something, you know, and you could have a nice ceremony. I would be glad to come and attend that. It would be a wonderful opportunity for everybody.

But the reality is, you know, Laura Reynolds talked about migratory birds and talked about water and all of these things are going to be impacted by even an exchange because basically what you are doing is you are setting a precedent which says that the National Park brand can be exchanged for somebody who has an inholding and that's a very dangerous precedent because, as we know, this might occur all over the place. Somebody might say, well, if you let me build a giant hotel or a movie theater on the border of the park, inside a national park, I'll exchange this, but that wasn't

really the intent of congress when they passed the act.

When they passed the Expansion Act, they didn't intend there to be exchanges. I think they intended you to purchase that entire bit of land because they wanted to expand the park. And so I think following the intent of that act, we need to do that.

Now, I'm not -- you know I understand that you don't have the money, but I'm not really that sympathetic to that because I know the country has earmarked a lot of money for Everglades restoration and I think if the country is willing to spend billions of dollars to restore the Everglades, I think that they could find the appropriation to purchase this land. And I understand from what Matthew Schwartz says that the land isn't that expensive. If the initial appraisal was \$100,000, I think we could find that amount of money.

So it seems to me that this is a reasonable alternative. I don't think you want people to have to see giant power lines as they approach the park. And as you know, those sort of power lines can be very disruptive to animals. Any sort of bare land is basically a barrier. Also you are going to see,

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of course, invasive species entering into those areas. So we really need to protect the park. The park needs to be what it is today and that is a habitat for wild animals and not power lines for FPL. Thank you.

MR. WEST: Thank you, Mr. Martin. Up next is Jonathan Ullman followed by Rafael Tuburan and Daniel Ducassi.

JONATHAN ULLMAN: My name is John Ullman. I'm the South Florida Everglades field representative for the National Sierra Club. I got into this game in the mid '90s on a trip to Hells Bay with the Sierra Club. I just signed up on the sheet and that brought me into a world that would be very fulfilling.

For the next ten years, I spent my life working to stop a commercial airport between Everglades and Biscayne National Park in Homestead. I worked with hundreds of activists who spent all of their time and their resources to protect this park. Later on, when the park went into imminent domain, the residents of the eight and-a-half square mile area, we supported it because we knew that the park flow needed to happen. And then later on, I spent another five, six, seven years

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trying to restore flow through Tamiami Trail through the skyway.

I have worked with volunteers who have dedicated their lives to protecting this park and today is a day of betrayal, sadly. Today I feel -- and I think a lot of people here feel -- that the park now doesn't have our back.

Why are we even here in this room? Why do we have to go through this process? This should never have occurred.

The fact is when you put on that badge for the National Park Service or if you are an interior solicitor, your job is to protect us from corporations that want to put power plants in our national park and you have let us down. You have let us down and you have to consider that every day that you are working.

Now, I saw this whole process happen from the time it was slipped into the wilderness bill, the must-pass wilderness omnibus bill. I saw what happened -- tried to do it as an EA, a quick and dirty EA, and now I believe there should be a full review of this deal. I believe there should be a full review of this deal, was it done in the open so everybody could see what was happening.

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Now this is what's going to happen: We know this is going to have terrible effects on the park, birds, water management, views, vistas, et cetera. In the meantime, the Sierra Club signed a letter opposing this in the EA. We are going to make sure the full weight of this organization nationally is opposing these lines. We are calling for the condemnation of FPL property in this park and we are going to make this a national issue because we are not going to let this stand.

Enough is enough. This is not the job of the National Park Service to put 15-story-tall power lines in the view of the park and claim that this is America's best idea.

MR. WEST: Thank you Mr. Ullman. We have up next Rafael Tuburan followed by Daniel Ducassi and Alejandro Altmirola.

Rafael?

RAFAEL TUBURAN: Thank you for putting on this presentation to the public. I'm Rafael Tuburan.

I'm a citizen of Lake Worth, Florida, and also guilty by standard, I've used electricity all my life.

I'm currently reevaluating my use of electricity, I'm trying to reduce it. I'm really

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representing my parents because my parents taught me, having gone through the Great Depression, they taught me the value of frugality and what I call conservatism in that we conserve resources, we don't waste them.

My stand on this issue is simply keep the Everglades pristine, the way they were created.

Don't put any concrete in them, don't put any pollution in them, don't add anything to them. Let them be what they are, such as they are.

In respect to energy use, I don't know how many people would be short circuited by not having this corridor, maybe thousands, tens of thousands, but I know that their use of electricity for drying clothes, air-conditioning, appliances, brushing their teeth, a lot of those uses could be supplemented by solar power. It's a very convenient technology that you can get at Harbor Freight.

Every night I read books for hours using solar electric lights that require no grid whatsoever.

That's my learning curve at the moment. And I hope that we can find a way to live our lives, have reasonable comfort in this world, and still conserve resources and not impinge on the very

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thing that is keeping life possible in South

Florida, the Everglades. Thank you.

MR. WEST: Thank you very much. Up next is
Daniel Ducassi followed by Alejandro Altmirola and
Madeline Kraskin is after him.

Daniel?

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DANIEL DUCASSI: Hi, my name is Daniel. I'd like to begin by just reminding everybody that the land we are standing on right now used to be part of the Everglades. It used to be part of that ecosystem. Why are we allowing -- why would the National Park be encouraging or facilitating in any way further encroachment on National Park land? Why? It just doesn't seem to make any sense to me considering that, historically, we've just been building and building and building and extending further into the Everglades. Why are we allowing 150-foot towers right on the edge, right in the park?

I also wanted to point out that the park seems to be -- they seem to have all the leverage in this deal. The land that FPL currently owns seems to be almost worthless to them. But if they can build in this corridor, they stand to make millions by selling all that energy.

So if a deal were to be made, surely the park should be compensated handsomely with millions. I mean, FPL, how much power can be created by two new nuclear reactors? How much money can the park make if they were to exchange this land, which I will remind that I stand in firm opposition, of course.

This project will be damaging aesthetically, ecologically, economically. It just should not be allowed. It's just a ridiculous idea and alternative three should not be the last alternative. Thank you.

MR. WEST: Thank you, Mr. Ducassi. Thank you very much. Alejandro Altmirola is next followed by Madeline Kraskin and Cindy Lerner.

ALEJANDRO ALTMIROLA: Hello, my name is Alejandro. I'm a recent law school graduate, 2010. And I'd like to, like I guess all the people who are for the acquisition, there's no need for the National Park to put up a for-sale sign. It's not just a threat to the Everglades, it's also a threat to the Grand Canyon and to the Pebble Mine in Alaska.

Recently, the interior secretary said no more, that he's against uranium mining in the Grand Canyon because it will destroy the water supply in

the Grand Canyon and the same problem will occur in Florida as well. The Everglades is our water source and we can't be polluting it with the electricity. And I really doubt that FPL needs to build these transmission lines. There are two nuclear bombs they want to build in Turkey Point. If they want electricity, just give us money to build solar panels. That's much more efficient and works much better.

And there's no need for the National Parks to say we are on sale, just come here and pollute our land and we don't care how it looks, we are just going to have this little parcel of land and say, oh, this used to be the park. So I'm just against building the transmission lines. I hope you acquire it for the best interest of the American people. Thank you.

MR. WEST: Thank you very much. Thank you.

Okay. Up next is Madeline Kraskin followed by

Cindy Lerner and Bob Skinner.

MADELINE KRASKIN: My name is Madeline

Creskin. I am not even going to thank you for holding this meeting because I don't believe it should ever have taken place.

I am shocked that the National Park Service

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managing this park on my behalf and on behalf of my 1 fellow citizens is even considering such an action. This is totally against anything that makes sense 3 for a national park of this kind, which is unique 5 in the world. There is no Everglades anywhere else on the planet and if you are considering further 6 7 degradation by allowing the power lines either within the park boundaries or along the edge, I'm 8 9 completely opposed to it.

My home is off the grid, I have solar panels.

I don't get any electricity from FPL. But

nonetheless, I live in South Florida and every time

I step out the door, there it is.

But for the record, I am opposed to this.

Alternative three is the only one to consider and I want to know for the record why in the last 15 years the National Park Service hasn't sought to condemn the land and put an end to this issue.

Thank you.

MR. WEST: Thank you very much. Cindy Lerner followed by Bob Skinner and David Denham.

CINDY LERNER: Good evening. I'm Cindy

Lerner, Mayor of the Village of Pinecrest. I am

here tonight because I am probably more offended by

the thought of the transmission lines going through

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Everglades National Park than the thought of them going up U.S. 1.

I am a former member of the Board of Friends of the Everglades for eight years. I am currently on the National League of Cities Energy Environment and Natural Resources steering committee for developing policy at the federal level. And I am here to encourage and support alternative three. I think anything else would be an abomination.

The coalition that we are building to oppose the prospective power lines along U.S. 1 is an embracing and broad enough coalition that I would like to invite everybody to join us. The fast tracking of transmission lines long before there is any approval for new nuclear power plants and the unlikelihood of that approval ever happening is really so offensive because we are all paying for it. Although somebody from FPL just stood up here and said that no taxpayer dollars are going into this, it's our utility dollars. They are receiving early cost recovery right now. And, in fact, a reporter from Sun Sentinel told me yesterday by the end of this year, they will have already accrued over \$300 million in early cost recovery for the building and hardening of a system when they may

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not even ever be developing or building or getting approval for new nuclear power pants.

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So please contact me MayorLerner@gmail.com and I urge and adopt all of the previous comments from the Clean Water Action, Tropical Audubon and Sierra Club.

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Thank you, Mayor Lerner. Up next MR. WEST: is Bob Skinner followed by David Denham and Jesse Keller.

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Bob?

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Hi. My name is Bob Skinner and BOB SKINNER: I'm representing the national, state and local organizations of the Isaak Walton League, 48,000 members. And first of all, I want to thank the National Park Service for doing a wonderful job of

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protecting Biscayne National Park for so long.

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the jetport in the Everglades back 30 years ago, whether it's the Homestead Air Force Base ten years

battles between industry and nature, whether it's

I have been around a long time fighting these

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ago, whether it's a skyway, it goes on and on and It's always one side against the other. on.

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have found when we win a battle -- and we don't win

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them all -- the other side figures something else

out that works for them and that means that they

protect the environment in another way. In other words, if we win this battle, we are protecting the Everglades. The young lady that spoke before me mentioned the fact that FPL is taxing us already for millions and millions of dollars on our property taxes.

In conclusion, I want to just show you a picture. Is this the way you want Everglades
National Park's borders to look? Is this what you want a person from Germany, in Japan to see in front of our national treasure? This is the purpose of this meeting right here. Just look at it, please. Thank you for your time.

MR. WEST: Thank you, Mr. Skinner. Up next is David Denham followed by Jesse Keller and Bradley Stark.

David?

DAVID DENHAM: Yes, I'm David Denham, and I'm representing the Florida Trail Association, which is a volunteer group of about 5,000 members that built a 1,300-mile wilderness foot trail that goes from Big Cypress Preserve all the way up to the offshore park in the panhandle of Pensacola. When we originally looked at building this trail back in the '60s, our goal was to start it at the entrance

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to Everglades Park and run it up the levees on the C-111 canal and the M31 extension of it that goes up to 8th Street and we would love to keep that in its wilderness condition for the day that we might be able to re-route the trail. We often have hikers that walk our whole trail and they will start in Key West. The bridge system, once they reach Monroe County, they'll come up the C111 and hike on this. And it's a quite scenic way to see the park. You see nothing but sawgrass out to the west for miles and miles. If we put these transmission lines there, it's going to be a blight of visual scape that you have to enjoy. And personally, I often bike on those levees. easy to get from the city out to Tamiami Trail and park there, bike down for 10 or 15 miles, turn around and come back and really appreciate the Everglades without being out in an airboat at least from the side of the levees.

So personally, in my group, I think we could only support alternative three, which is buy the land, condemn the land, whatever it takes. I would love to see alternative four that Laura mentioned, build this transmission line on Krome Avenue, just get it as far away from the park as we can.

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MR. WEST: Thank you very much. Up next is Jesse Keller followed by Bradley Stark and Christine Hemphill.

Jesse, come on.

BRADLEY STARK: Bradley Stark, Sierra Club.

MR. WEST: Hold on just a second.

Jesse, did you want to say something for the record?

JESSE KELLER: They already said what I had in mind. Pass.

MR. WEST: Well, feel free after Mr. Stark if you would like to come up.

BRADLEY STARK: Every city in the world has a place where you can see animals with power lines. It's called a zoo.

This land should have been condemned in '96, it at least should be bought now. Teddy Roosevelt who created the park system, Harry Truman, who created the Everglades, they are disgusted right now.

Let's put ourselves in the shoes of a family that lives someplace in Central Europe. You've got four kids. You can take a vacation, you are going to go to America. You are going to go to South Florida. You are going to go to the Everglades.

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You save up your money, you put together \$10,000 because that's what it costs to fly from Europe. You rent hotel rooms, you set up an airboat ride, you are going to go to Shark River Slew, you are going to go to Anhinga Trail. You are going to go to Pahokee Overlook and you are all psyched up about it, the kids are psyched up about it. You've read your books about the Everglades. You fly in, get into the hotel. The next day, bright-eyed and bushy-tailed, you eat breakfast and head out to the park. Power lines. Every damn day, you are seeing power lines.

So they are not just seeing them, but you can hear them. You are waiting to hear that nature sound you hear the buzz. Maybe they even see some people coming out to repair them. They have a miserable vacation. They go back to Europe and they say to their friends in Europe, it's a zoo. It's not a wilderness, it's not a park, it's a zoo. Everything in the United States is for sale, money rules there. These people are crazy. They sell an engaged world heritage site. Everything is for sale.

And by the way, solar power is cheaper than nuclear power. It's cheaper. So why are we here?

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We are here because the Florida legislature has a law that says FPL gets reimbursed, they can spend \$35 billion on this, the shareholders own it, even though it doesn't make economic sense. That's why we are here. The whole thing is crazy and it's an embarrassment.

MR. WEST: Thank you, Mr. Stark.

Up next is Christine Hemphill followed by Matt Schwartz and Stephanie McMillan.

Christine Hemphill?

CHRISTINE HEMPHILL: Thank you, I'm Christine Hemphill. I'm a person.

MR. WEST: Yes, you are.

CHRISTINE HEMPHILL: What I would like to say is I think everyone has an idea of where they want to be, where they want to go, and how things are, and everyone that has lived their life kindly, nicely, and they hope that all the businesses they do business with and all the places where they see people and pay their bills feel kindly to them as they feel back. And so everyone would hopefully feel that FPL would feel as kindly to them as we would to them as well, pay in kindly for our power and for other things.

It's a park. It doesn't have power there.

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And I recently just actually attended a Treasure Coast Regional Planning commission meeting and that's a new one for me to go up there and see thing because I'm just a person. So I went there and I heard this last week and FPL has all kinds of ideas of expansion up there, outrageous numbers of expansion, way more than the number of houses and way more power even than the projected houses in the next 20 years they are going to need. So you always have to go like, okay, they are not suffering, they are really not, they are not suffering, we don't have to like bail out FPL. They are okay.

So here we are with our park and I'm going to bring it up again; FPL has a heart, they should. They are here in Florida they are using our name. Even though they developed the solar power, I believe, mostly in Texas instead of here and even though we are the Sunshine State, we weren't the first one they used to do the solar in, no, no, no, whatever. Still, they are our baby, so here you go. We are here and you all park people, whoever is in charge, all the government, all the people should just go excuse me, it's proper for you to donate something every now and then. We have given

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plenty, our state, our people and everything. And so you look at that land, FPL could just give it back. They don't have to trade. They don't have to do anything. They could just go, okay, let's be good. Let's just -- it's a park. It's not a powerline place. Ask for a donation. Ask.

Because they could do that. It's a possibility, a true possibility. They've got freebies all over the whole state. Go to all their other locations. They are getting a vote yes, a vote yes, a vote yes everywhere for things that should probably not be voted on. So here is a good spot for them to do something right. Stand up, FPL, give it back, your little line on the paver there.

MR. WEST: Thank you, Ms. Hemphill, thank you very much.

Up next is Matt Schwartz followed by Stephanie McMillan and Mara Shlackman.

Matt?

MATTHEW SCHWARTZ: Good evening. And I don't know what to say about really starting to talk about this issue. We've been talking about this for quite some time. I've been talking with Dan Kimball for a couple of years about this and about the entire management of this piece of land called

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the East Everglades Expansion Area.

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What I'm going to do is just read a few quotes to fill in some of that background, the historical record surrounding this land purchase, how that purchase was supposed to be made, why it was made and how this piece of land is supposed to be managed. So to begin with, my friend Dawn talked about the Organic Act of 1916. I'm going to start with that because that does define the mission of the National Park Service and defines the principles that are supposed to guide the staff and the employees of that service.

Those words are very eloquent, "to promote and regulate the use of the national parks which purpose is to conserve the scenery and the natural and historic objects and the wildlife therein and to provide for the enjoyment of the same in such manner and by such means as will leave them unimpaired for the enjoyment of future generations."

We go right ahead to the Expansion Act, the Everglades Protection and Expansion Act of 1989 and it starts with a finding, unlike the omnibus act, which has no findings, no purpose, just a bunch of legislative language. The finding from Webster's

Dictionary, "the result of a judicial examination or inquiry especially in the sum matter of fact, the verdict, as the finding of a jury."

What did congress find when it passed that protection act? That the incorporation of the northeast Shark River Slew and the East Everglades within the park will limit further losses suffered by the park due to habitat direction outside the present park boundaries and will preserve valuable ecological resources for use and enjoyment by future generations.

The purpose of that legislation is clear.

There's no doubt why that land was acquired. Skip ahead.

George Bush, the first George Bush, signed that act and he said 12 months ago, I promised my support of this critically important ethic. Even in times of serious fiscal constraints, we can still meet our highest environmental priorities and this is one of mine. Money was not the issue.

Let me go to the legislation of the park.

Expansion clearly states the intent of congress to add these lands to Everglades National Park to be managed as park, not power line corridor. We are hearing a lot about the use of the flow way. It's

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not just a flow way and the land protection act written by the NPS says clearly, further, congress intended that the focus of management of the area to be conducted to the broadest extent possible to maintain natural abundance, diversity, ecological integrity of an entire ecosystem, not just water flowing through a section of the Shark River Slew.

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Here is so much legislation that says this piece of land should be acquired. The Organic Act, the Everglades Protection Act, the Wilderness Act -- this land is wilderness, you can't put a power line in wilderness -- the Endangered Species Act. You've got all these acts on one side and you've got this strange critic called the Omnibus Act that says, well, you can change tract B and tract A if you want to. Time's up. Thank you.

MR. WEST: Thank you very much.

Okay. Stephanie McMillan, you are next, followed by Mara Shlackman and Savannah Howington. Stephanie?

STEPHANIE MCMILLAN: Hi. My name is Stephanie McMillan and I was born in Fort Lauderdale and my father was born in Fort Lauderdale and my great grandparents are in a graveyard within walking distance of where I live. So I love this place and

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I have called it home, my family has called it home.

During the last few decades, it's been really heartbreaking to see the Everglades disappear.

When my father was little, when they went out west and they hit State Road 84, after State Road 84, all there was was wilderness. And since then, it's been eaten up by land speculation, real estate speculation, development. It's been given over for people to make money with. It really has not been for the benefit of the people here, it's been for people to make money.

When I was little, I used to see, even in town, stick insects and praying mantises and chameleons and turtles and blue crabs and those are gone and I find that very heartbreaking. And the Everglades is a unique ecosystem that people have mentioned already. It exists nowhere else in the world. There's biological diversity there that is unsurpassed in this country. That when that's gone, it's gone forever. Every species that disappears from there is gone forever.

And this is being done for money. We don't need that electricity. We don't want that electricity. There's already too much crap here as

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I think that instead, this land belongs to the creatures who live on it, the animals, the insects, the birds the grasses, the plants. It doesn't belong to us and it certainly doesn't belong to They might think that it's worth trading for money, but I don't think so and I don't think anybody who lives on that land thinks so, and they are all species. My mother is from Germany and we have a lot of relatives there and every year, a few of them manage to come over here and visit and they love the Everglades too. When I told my cousin about what was happening there, she said how can they do that to our Everglades? Our Everglades, it belongs to the people of the world after it belongs to those of us who love it after it belongs to those who live in it. It does not belong to a power company. Thank you.

MR. WEST: Thank you very much. All right.

Mara Shlackman followed by Savannah Howington and Eileen Smith-Cavros.

MARA SHLACKMAN: Hi. My name is Mara
Shlackman. I'm a lifelong South Floridian and
resident of Fort Lauderdale and an attorney. I
come here to speak in favor of alternative three

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and that's NPS acquisition of the FPL property.

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Getting back to the background of this project, documents obtained via coy request show that after that proposal in October of '96 where the park service to acquire this for fair market value of a little over 100,000, soon after that in '97, there was already beginning of discussion of a land exchange instead of outright acquisition and e-mails back and forth and correspondence back and forth with FPL -- between FPL and park service officials about a land exchange. And basically, I would like the park service to get back on track with the original objective of acquiring this. Ιf it has to be through condemnation, so be it.

Alternative three is the alternative that goes along with the objectives of the Expansion Act of 1989 and the 1991 Land Protection Plan. The Land Protection Plan said that construction of utility lines would be an incompatible use at odds with the purpose of the expansion.

The ecological issues raised in NPS' own scoping newsletter all supply valid reasons for acquisition of the property rather than exchange for the NPS property. Both properties are needed for restoring flows into Shark River Slew, both

properties are in close proximity to nesting colonies of the endangered wood stork. I was over there on Sunday and I observed a large colony of wood storks right along the south side of Tamiami Trail within the expansion area.

The land exchange would take away 260 acres of high-quality wetlands from NPS management protection and the 70 transmission tower pads along with access roads would result in long-term wetlands disturbance exceeding 100 acres. And as others have said, the power lines would adversely affect the aesthetic experience of visitors to the most accessible area of the park, even though that area of the park hasn't been well highlighted for potential visitors. You drive west on Tamiami Trail west of Krome now, there's just a post, a small post that if you approach, you see it says it's the park boundary. No entranceway to lure people that you are entering the Everglades National Park.

And as mentioned before, wilderness designation, portions of the expansion area are being considered for wilderness designation and it would be a travesty to put transmission lines that would mar that wilderness experience. Thank you.

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MR. WEST: Thank you, Ms. Shlackman. Thank you very much.

Up next is Savannah Howington followed by Eileen Smith-Cavros and Diane Jacobs.

SAVANNAH HOWINGTON: Hello, I'm Savannah May Howington. I do work for the Everglades National Park and I'm not here incognito. I have light sensitivity that decided to bother me today.

My statement is as a positive citizen. Please keep that in mind.

FPL can develop alternatives to achieve approval for their new nuclear reactors that can help the National Park Service achieve their goal of restoring the natural environment and increasing public interest in the aesthetic values of Everglades National Park. I do not know any other alternatives in the NRC, EIS or FPL's new reactors. I am reasonably confident that FPL might get approval without constructing any towers on any piece of park land by working with the State of Florida to acquire land for the tower powerlines on the east side of Krome Avenue. This alternative will still likely be of interest to the Everglades National Park, but in my opinion, the chances of restoring northeast Shark Slew will be greater.

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I'm recommending alternative three through donation of the land or non-contested condemnation.

MR. WEST: Thank you.

Up next we have Eileen Smith-Cavros, Diane Jacobs and Christina Norton.

Eileen?

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EILEEN SMITH-CAVROS: Hi. My name is Eileen Smith Cavros and this is my son, Steven. And Steven can't speak for himself tonight yet, but if he could, I think I know what he would like to say and I think what he would like to remind us is the Everglades really belongs to everyone. It belongs to the world and it doesn't belong just to a corporation.

I really support and I think Steven would support option three where the land belonging to the Everglades stays in the Everglades. If we put these transmission lines up, there are sound issues, there are wildlife issues, and certainly there are aesthetic issues.

Steven hasn't been camping yet, but when he does go camping in the fall, the Everglades is going to be the first place that he goes. It will be his first national park and I want to show it to him as beautiful as it looks today and I want to

show it to all future generations that way.

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I don't have to remind you, I know that people in the National Park Service love the national parks and you already know that your mission is to save national parks and keep them unimpaired for future generations. And, you know, even a baby, I think, would look at these power lines and say there's no way that they fit the definition of unimpaired. So I really hope that you will keep that in mind, support option three, and hopefully when Steven grows up, he is going to see a park just as beautiful as it is today. Thanks.

MR. WEST: Thank you very much. I've got Diane Jacobs followed by Christina Novaton.

DIANE JACOBS: Hello, my name is Diane Jacobs, and as Jonathan Ullman stated earlier, I remember fighting to try to protect the Everglades from loud noises and planes flying over because whenever I go into the park -- I hope they don't have that park land development -- but just coming through the road, I start to just calm down when I see I'm approaching the entrance to the park because, to me, it just means tranquility and nature and a real renewal from the city life and I couldn't bear the thought of having planes fly over when I camp and

go biking and hiking in the park. And I can't bear 1 the thought of approaching these huge power lines 3 that are going to make this just -- you know, to me, it's just a no-go situation. I just can't even 5 imagine it and I can't believe that anybody is even considering it. And I strongly would recommend 6 7 option three and I think that Florida Power & Light should donate the land or we should condemn it. 8 9 don't need to spend the money. I hope that you are 10 really listening to what everybody has to say 11 tonight because we are just a small amount of 12 representation of many, many people that feel as we 13 do. And I'm also a Sierra Club member and I've 14 done a lot of camping in the park and I really 15 would hate to see this visually and sound wise and 16 just for the wildlife and for the nesting to see 17 this happen. Thank you.

MR. WEST: Thank you, Ms. Jacobs. Up next is Christina Novaton and that is the last card I have, so we'll talk about what is next after Christina.

CHRISTINA NOVATON: Hello. My name is

Christina Novaton. I'm a representative here from

FIU. I am the president of Students for

Environmental Action. I also represent Florida

Yes, which is Florida Environmental Sustainable

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Youth Coalition, which is a group of students from all over Florida who represent the environment. This is my green hat and this hat represents clean energy and I completely disagree with what you are

MR. WEST: Take your time.

doing. Sorry if I start to tear up.

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CHRISTINA NOVATON: I agree with everybody else here. I think that these power lines should not be built. I've always grown up here and I've always wondered why I'm surrounded by a concrete jungle and it bothers me to see the Everglades being affected every year. I have two children and I can't take them camping because they are worried that it's not going to be there when they get older and they told me don't waste my time to take me camping if it's not going to be here in the next ten years.

So I personally think that this shouldn't be done. I'm personally tired of FPL and their nuclear reactors and all their other crap, excuse my language, and I'm here to tell you that I'm here to fight against you and I'm going to let the Everglades win.

I feel like FPL does not look at the bigger picture. You have to understand that one is

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enough. You can't continue to try to do things to the Everglades because the Everglades is supposed to be there, it's not supposed to be for child's play for you to go in there and do whatever you would like to do.

I think that's all I wrote, but that's I wanted to say, so thank you.

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MR. WEST: Thank you very much. So it's 8:20ish on my watch. We are committed to having the public session up until 8:30. I tried to be fair to everybody and give you some time. If I cut you short and you want to come back up and augment, or if there's anyone else who would like to say a couple of words, anyone other than this lady who is approaching -- I've forgotten your name and I apologize --

CATHARINA BERNABEI: Katja.

MR. WEST: Anybody else, you are more than welcome. If there's anybody who hasn't made a statement, I'd love for them to come forward. If not, I'll let Ms. Bernabei go next.

Okay. Go ahead.

CATHARINA BERNABEI: I want to also mention that if this -- we are visitors to the park. To just consider if the inhabitants of the park had a

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voice, how would they feel? We know the answer.

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And we are all stewards, stewards of our beautiful Everglades. Everyone in this room is a guardian of the park. And the park is on a lifeline, it's endangered. So the water has to flow. It took more than 30 years. I've been with the Sierra Club for many years fighting, gone to public hearings, besides all the trips I take with people.

Now, there's an alternative energy. We don't need more power plants either. In Belgium, my twin brother, my younger brother, my three sisters, they all have solar panels. It's paid for after one year and now they sell the energy back and they actually make money with the solar. And how much sun does Belgium have compared to Florida? We also have for people that travel in Europe, you will see how many windmills they have, how much energy there is, and I think that Florida also has a lot of wind. Thank you.

MR. WEST: Thank you very much.

Mr. Denham, do you want to add something?

DAVID DENHAM: As I was looking at the stuff
that was provided us, I noticed right in the middle
of the FPL corridor, there's a piece of property

that's the existing FPL right of way by easement and that's owned by the National Park Service, I suppose after some land swap or something, but right now, the National Park actually owns a key piece of this easement. I don't see where FPL could use it without the park acquiescing to give them this property. I just thought it was interesting. I noticed that little detail, wanted to point that out.

MR. WEST: Thank you. Go ahead.

MATTHEW SCHWARTZ: Matt Schwartz again, South Florida Wildlands. I did leave out two things from the comments I wanted to make.

First of all, I want to be on the record that South Florida Wildlands does support alternative three, I didn't say that, buy out the corridor and do not build power lines in this piece of land.

The other one is I didn't give you comments on the EIS of what I think you should be covering in the EIS. I think that the National Park Service, since it's going to spend \$1 million of the Park Service's money, the people's money, instead of buying out the land, if you are going to do this EIS, do the most rigorous, scientific, objective analysis you can possibly do affecting soils,

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wetlands. There's an implication that these power lines are going to create a spread of invasive plant species through the area. Look at all the impacts on birds.

You've already done an aviary study. The aviary study says that this project is going to impact the bird life at Everglades National Park, already diminished by 90 percent.

And do this study scientifically. Bring in the best objective minds to do it and when you are finished, choose the environmentally preferred alternative and I'm sure that the environmentally preferred alternative will be alternative three and we'll have a peaceful resolution to a situation we don't want to be in. It's really powerful to see all these folks show up today. It is a powerful These are local people. These are the moment. owners of the park. These are the folks that pay your salaries and these are the people who own this piece of land and who spoke through their representatives in 1989 when they said acquire it. So it has been acquired, now manage it as a park. If not, we will be adversaries. And I'm saying that right now, Sierra Club Member Jonathan Ullman said that. We will go to court on this and it will

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not end until it gets as far as it can go. You've got a strange piece of legal mumbo jumbo here with this Omnibus Act that throws out all previous legislation and I'm stating on the record that South Florida Wildlands will join with other coalition members to go to court on this, however, we want to work harmoniously with the park service, manage this as a park, and let's all enjoy our park. Thank you.

MR. WEST: Thank you very much. All right. We've got one more.

And I want to say before people leave, thank you so much for coming out. You stayed through the end and it is very powerful, as Matt just said, so I do want to echo and provide my thanks. I know Dan will probably say some words just to say good night.

Please state your name.

JOE DIMERAND: My name is Joe Dimerand and I just want to say I've lived in Blumberg, Germany for eight years where they are implementing right now with the help of the government solar panels on all the houses. Now, they don't have that much sunlight relative to South Florida, and one of the reasons I suspect that what FPL is trying to do is

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get control over the production of electricity, because in 20 years, which would be about the time that it would take to get the plant, the two nuclear power plants up, they could have solar panels on all the houses in South Florida and that would mean that the people would have control over the electric production rather than FPL. So it's just simply a power grab. That's all.

MR. WEST: Thank you very much. Okay. Dan, would you like to say any words?

MR. KIMBALL: I just have a couple of comments to wrap up. I really want to thank all of you for coming tonight. We truly value your input. I've been here, as I always do, when there's a GMP or meeting like this, I try to really listen to what people say and I really heard a number of things tonight. One is everybody in this room really cares about this place and there are a lot of people who aren't here tonight around the world who care about this place.

I really appreciate the comments that we received tonight about the NEPA pathway that we are on. We were doing an environmental assessment and we diligently looked at the reasonably foreseeable action of transmission lines and saw that we did

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see, particularly with respect to the aviary impacts, what we consider to be potential, significant impacts with rather long and detailed analysis and came to the conclusion that we were not on the right NEPA pathway and I believe now that we are.

Really something to emphasize here, we are in a decision making process. We are at the beginning of a decision making process. The 2009 Omnibus Act was, as I said at the beginning, it authorized an exchange. It did not mandate an exchange. And one thing importantly it told us to do, name the National Environmental Policy Act process and that's exactly what we are doing tonight by this scoping process.

It also said to do appraisals and that's been discussed -- current appraisals, and we have those underway and we have good appraisers that are looking at -- that are very familiar with appraising corridors and they are looking at permittability issues. That's something that will be factored in.

But I think it's really important to recognize as well, we are trying to do everything we can to bring water into the park. And I think we are

trying to resolve this lands issue so that we can bring water in under the bridge that's being constructed right now and bring water in and rehydrate the park.

As I say a lot, the park is dying of thirst and we need to bring that water in and we need to resolve this lands issue. The scoping process that we've talked about tonight, I think this is a really valuable part of the NEPA process where everybody has a chance right at the beginning to talk about the purpose and need and the alternatives, and also the issues -- and I heard things tonight that I really hadn't thought about. Ecotourism is something that is a big thing at the park and I think we really need to think about that as part of our impact analysis. I really want to thank you tonight for all the thoughtful comments.

I really want to commit to all of you that the process that we are doing -- and this goes to the tradition of the park service, and when we do NEPA, it's a very transparent process. And I commit to you that this process will be transparent. We are going to have a high-quality decision making process.

And Mathew Schwartz kind of stole my thunder

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here we pride ourselves on having very much of a science-based approach and I think that the studies we've already done, for example, on avian resources really speaks to how we are going to be really looking at the impacts of those reasonably foreseeable actions that relate to the land exchange.

So I just really wanted to encourage you all to stay involved, keep following this process, and please in addition to tonight, whatever you write on the boards, and we've captured what you've said tonight, is stay involved, give us your comments by July 10th, and I think if you all stay involved, we'll end up with a better environmental impact statement and we'll arrive at the best decision.

So thank you so much for coming tonight.

(The proceedings concluded at 8:32 p.m.)

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HEARING CERTIFICATE

I, CHRISTINE SAVOUREUX-MARINER, Court Reporter, certify that I was authorized and did stenographically report the foregoing proceedings and that this transcript is a true record of the proceedings before the Court.

I further certify that I am not a relative, employee, attorney, or counsel for any of the parties, nor am I a relative or employee of any of the parties' attorney or counsel connected with the action, nor am I financially interested in the action.

Dated this 10th day of July, 2011.

CHRISTINE SAVOUREUX-MARINER

Court Reporter

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