1	77.05.77	BEFORE THE
2	F.TOK11	DA PUBLIC SERVICE COMMISSION
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5	In the Matter of:	
6		DOCKET NO. 20250048-EG
7	Petition for appr demand-side manag	
8	Florida Power & I	
9		·
10		
11	PROCEEDINGS:	COMMISSION CONFERENCE AGENDA
12		ITEM NO. 3
1.2	COMMISSIONERS	
13	PARTICIPATING:	CHAIRMAN MIKE LA ROSA COMMISSIONER ART GRAHAM
14		COMMISSIONER GARY F. CLARK COMMISSIONER ANDREW GILES FAY
15		COMMISSIONER GABRIELLA PASSIDOMO SMITH
16	DATE:	Tuesday, July 1, 2025
17	PLACE:	Betty Easley Conference Center Room 148
18		4075 Esplanade Way Tallahassee, Florida
19		·
20	REPORTED BY:	DEBRA R. KRICK Court Reporter and Notary
21		Public in and for the State of Florida at Large
22		
23		PREMIER REPORTING
24		TALLAHASSEE, FLORIDA (850) 894-0828
25		

1	PROCEEDINGS
2	CHAIRMAN LA ROSA: All right. Let's move into
3	Item No. 3. I know that there is a few folks that
4	will be joining us up front, so let's give them a
5	few seconds.
6	Hi, Ms. Thompson, it looks like you have got a
7	lot of backup now, so we are ready when you are.
8	MS. THOMPSON: Good afternoon, Commissioners.
9	Takira Thompson with Commission staff.
10	Item No. 3 is the petition for approval of
11	Florida Power & Light Company's proposed
12	demand-side management plan and the associated
13	program standards and tariffs.
14	FPL's DSM plan is projected to meet the
15	numeric conservation goals established by the
16	Commission in a 2024 goal setting proceeding, and
17	the proposed participation standards are consistent
18	with FPL's DSM plan. However, staff recommends
19	that FPL's HVAC On-Bill Pilot program be modified
20	to increase overall efficiency savings, provide
21	flexibility for participants and provide additional
22	safeguards for the general body of ratepayers.
23	Therefore, staff recommends that the
24	Commission approves the FPL's DSM plan with staff's
25	proposed modifications and provide staff

1	administrative to approve the revised documents.
2	Once approved, staff recommends that the Commission
3	allow FPL to file for cost recovery of the programs
4	in the Energy Cost Recovery Clause proceeding.
5	Staff and the utility are available for
6	questions.
7	CHAIRMAN LA ROSA: Excellent. Thank you.
8	Mr. Cox, I believe you wanted to address us
9	MR. COX: May I be recognized?
10	CHAIRMAN LA ROSA: Yeah. Absolutely.
11	MR. COX: Thank you. Thank you, Chairman La
12	Rosa, Commissioners. Good to see you here today.
13	I hope everyone has a happy Fourth of July coming
14	up. I am here, Will Cox, on behalf of FPL, with my
15	colleague John Floyd, who is our Director of
16	Demand-Side Management.
17	I am going to start off by saying that FPL
18	appreciates the work staff has done putting
19	together the recommendation. This has been a long
20	time coming, as you all know, but we appreciate it,
21	but we would like to address several of the
22	proposed modifications to the HVAC On-Bill Pilot
23	program that we included with our DSM plan.
24	As it relates to the first two modifications,
25	FPL is comfortable taking no position in whatever

1 decision the Commission arrives at on those first 2 two modifications, should you choose to approve 3 either one of them, we are willing to accept that. 4 That includes, number one, which was requiring that 5 the HVAC On-Bill participants also participate in our residential HVAC rebate program, and that was 7 number two, eliminating the HVAC On-Bill 8 requirement to participate in the Residential 9 On-Call Load Management program for the term of the 10 entire service agreement.

We do have concerns, however, with the third and fourth modifications, and that's really what I wanted to address today. We would respectfully request that the Commission not adopt those two modifications. Those are modifications that involve setting caps for specific aspects of the program in terms of, number one, customer participation, and, number two, capping program costs to those agreed upon by FPL and the program participants at the time the service agreements are executed.

We think that these caps are not necessary and would hamper potentially the success of the pilot over the five-year period. And will just take them up in turn.

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The first one in terms of the proposed participation cap, again, capping at the estimates that we provided for participation. When we made our goals -- I am sorry, made our plan filing, and those, just so everyone, levels set those estimates were for 2025, we had 300 participants; 2026, 500; 2027, 750; 2028, 825; and 2029, 908. So that's a total of just over 3,000, 3,283 to be exact, over the five-year period.

What we proposed when we proposed those estimates was really a realistic conservative estimate for participation levels during the pilot period, but we do believe that there needs to be some flexibility to offer the program as the customer demand presents itself, and as we launch this program over the pilot period, which we are excited to do.

Similarly, for the proposed cost cap, we don't think it's necessary or really realistic for all of the costs that are in our HVAC service agreement over the term to be identified and then limited to that. We think that would potentially expose our customers -- actually, take a step back there.

When we proposed the HVAC service agreement, we are going to establish a cost for the term of

the agreement, and that will be designed very carefully to limit exposure to just the participants.

As staff recommendation notes, we also have worked with staff on several changes to that program from what we originally filed in the goals proceeding, and those changes, we believe, serve to further limit cost exposure for both the participants and nonparticipants in this HVAC On-Bill, and that includes the liability insurance FPL will obtain to cover all force majeure events, and FPL will be responsible for that, and that will be baked into the cost for the participants for the program, and then there are also warranties on the equipment itself.

Now, in the unforeseeable events that there are costs above that that incur, our first plan in that instance is to go ahead and include those costs in the cost for future participants in the program and not passed on to the general body of customers. And only as a last resort would we actually consider including costs in the ECCR that are unforeseeable costs at this point. That may be things like administrative costs. That may be more bad debt than they anticipate. All those things

baked into the costs, but we do need some

flexibility, we think, to adjust, and we think it

would be best to avoid not having to deal with that

down the road. So we would like the flexibility to

be able to include costs if necessary in the ECCR

clause in the unlikely scenario the costs are not

covered by either the participants, the insurance,

NOTE the warranty or the future participants.

So we would ask, respectfully, for the Commission to provide flexibility and not impose these third and fourth modifications as we launch the program, with the requisition that the Commission will have the annual ECCR clause proceeding and the DSM annual report every year as platforms to review and assess our performance, our costs, participation levels, and that's all noted in the program standard that we have included in our DSM plan filing for the HVAC On-Bill program.

We think that by providing this flexibility, that will allow FPL to refine and adjust cost estimates during the pilot period to ensure costs are recovered from participants, and to learn and adapt during the pilot period to make this a successful, and what we hope very successful and effective program.

1	We are available if you have any questions,
2	and we do thank you for your consideration today.
3	Thank you, Chairman. Thank you, Commissioners.
4	CHAIRMAN LA ROSA: Thank you.
5	Commissioners?
6	COMMISSIONER CLARK: Let me start.
7	CHAIRMAN LA ROSA: Sure. Yeah.
8	COMMISSIONER CLARK: Thank you, Mr. Chairman.
9	I have I do have several questions. Thank you,
10	staff, for the work that you did, and thank you,
11	Mr. Cox, for that explanation.
12	Regarding specifically the four things that
13	staff recommended, I have some questions about each
14	one of them. I guess my first one is we will
15	just take them in order.
16	The requirement to participate in the HVAC
17	program, so can you explain the rationale, what is
18	the purpose requiring that purpose to go through
19	the rebate program? My understanding for the
20	rebate program is that that is going to incentivize
21	the customer to purchase a higher seer unit.
22	That's kind of the direction it's going there. So
23	what is the real advantage of the high seer unit?
24	MS. THOMPSON: It will be the energy
25	efficiency savings for both the participant, as

1	well as the rate base, the general body of
2	customers as well.
3	COMMISSIONER CLARK: All right. So the energy
4	savings that come because of the higher increased
5	seer, you are saying that's going to get passes on
6	to the entire rate base as well?
7	MS. THOMPSON: Correct
8	COMMISSIONER CLARK: That's not
9	MS. THOMPSON: that was our goal.
10	COMMISSIONER CLARK: Okay. So the advantages
11	and disadvantages of the high seer units, are you
12	familiar with those? Are you familiar with the
13	disadvantages of high seer units?
14	MS. THOMPSON: Generally.
15	COMMISSIONER CLARK: Okay. Could you share
16	some of those with me?
17	MS. THOMPSON: I would like to hear what your
18	opinion is on that, because I thought you already
19	have an opinion.
20	COMMISSIONER CLARK: I am not trying to trick
21	you. I have I do have some concerns when comes
22	to stressing to customers purchasing high seer
23	units, you are doing a couple of things. Number
24	one, without an absolute proper sizing mechanism,
25	you run the risk of getting units that are

oversized. That's typically what a contractor is going to do, is push for a larger size, which are going to cause latent capacity problems. You are going to have more humidity problems inside the house.

The biggest thing for me with the higher seer units is when you change and begin to use variable speed compressors, you are changing airflows. Duct systems in existing houses -- and most of what we are talking about participating in this program is going to be existing homes. When you have an existing duct system and you retrofit with a high seer unit, you are going to have problems in that So what's going to happen is you are fixing to begin to raise homeowners costs, not only on the seer factor alone of that unit, but there are going to have to be additional modifications that are made inside the house in order to accommodate the new unit. And that's one of the serious concerns I think is very, very often overlooked when people start pumping and promoting high capacity high seer units, and so we are going to increase the cost for the homeowner.

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1	that's the only part of this program I really like,
2	is it's a financing program for folks to get a new
3	unit in their house. When the unit was 2,500,
4	\$3,500, it wasn't that big a deal, you could, it
5	took a little work, but you could come up with
6	that. But now the ability to come up with 10,000,
7	\$15,000 for these change-outs is quite difficult.
8	You are also having some additional problems,
9	I think, with some of the new equipment.
10	Obviously, HVAC equipment doesn't last as long as
11	it used to. If you think back 20, 30 years ago, a
12	heat pump would last 30 years without hardly any
13	problem at all. If you get 10 years out of one
14	today, it's a real issue. I want to talk about
15	that when we get to the 10-, 12-, 15-year service
16	agreements.
17	That was my big concern on the requirements to
18	participate in the HVAC, there is no other
19	advantage to the customer other than being able to
20	get a higher seer unit and the rebate that goes
21	along with that from staff's perspective, is that
22	right? That was your primarily motive?
23	MS. THOMPSON: Uh-huh, and the energy
24	efficiency savings.
25	COMMISSIONER CLARK: Okay. All right. My

1	second one is the On-Call program. I can live with
2	the participation in the On-Call program. That is
3	the demand saving, that is the direct load control
4	program
5	MS. THOMPSON: Correct.
6	COMMISSIONER CLARK: and so you are saying
7	that by having that unit in that On-Call program
8	the key thing came to termination, right? How do
9	you get out of that contract? Not requiring them
10	to participate would require a termination fee, is
11	that right?
12	MS. THOMPSON: Yes. What we are proposing is
13	that the termination fee would just be a refund of
14	any advanced credits that they received.
15	COMMISSIONER CLARK: Okay.
16	MS. THOMPSON: Currently, under the On-Call
17	program, I think they can provide advanced notice,
18	seven days advanced notice, I believe that's
19	correct, under that tariff. So we are just trying
20	to align this portion of that program with the
21	traditional On-Call program. So that was our goal
22	with the second modification.
23	COMMISSIONER CLARK: Okay. I can actually
24	live I don't necessarily disagree with you on
25	that one. I can live with that one.

On the third one, the cap program, this is probably the one I have the most concern with. I think that participation in this program is going to be -- I think you are going to be overwhelmed. I don't think 300 is an even approachable number as to what you are going to see in folks wanting to participate in this.

Again, the cost of these units has risen dramatically, and the fact that you are tying that to a service agreement, brand new units don't stay brand new very long, and we are having more and more trouble with repairs and repair costs, and I think that you are going to see a significant demand for the program.

My concern is you open this up to 300 customers, you are going to be limiting that to your three biggest HVAC dealers in your three largest communities. That's who is going to be promoting this program the most I think, are your dealers. And I am just very concerned that this program will not have the opportunity to get out and to benefit people in a lot of areas. So I am adamantly opposed to putting a cap on it.

My fourth point and question is I don't understand number four, I don't think. I may be

1	just confused. But it says you want to cap the
2	program costs to the cost agreed upon by FPL and
3	program participants. Are we saying that we just
4	don't know what that number is and we want to wait
5	and see what the final contract amount is and
6	multiply that by the number of participants, and
7	that would be the program cap dollar-wise?
8	MS. THOMPSON: The company provided estimates,
9	but we wouldn't know for sure what those actual
10	costs are until the agreements are signed.
11	COMMISSIONER CLARK: Okay. So you
12	MS. THOMPSON: So what we are proposing with
13	this cap is to cap those costs at what's agreed
14	upon between the company and the customer at the
15	time they sign the agreement.
16	COMMISSIONER CLARK: So the total program cost
17	would be each individual service contract times the
18	number of it participants?
19	MS. THOMPSON: Well, I think it would be
20	different for each participant.
21	COMMISSIONER CLARK: Right, total cost would
22	be the number of total participants times the
23	number of each the value of each of the
24	contracts?
25	MS. THOMPSON: Correct. Yes.

1	COMMISSIONER CLARK: Okay. Okay.
2	CHAIRMAN LA ROSA: Can I add on to that? Is
3	there no future costs? Is that the point, that we
4	are making sure that there is no future costs on
5	the customer somewhere down the road?
6	MS. THOMPSON: Well, the goal here was to
7	protect the general body of customers, so if there
8	are any costs above those that are included in the
9	contract, then we wanted to make sure that they had
10	some protections as well, so that they weren't on
11	the hook for those costs.
12	CHAIRMAN LA ROSA: Costs as in, like, a unit
13	not braking down, or something not being
14	warrantied?
15	MS. THOMPSON: Variable costs.
16	CHAIRMAN LA ROSA: So I want to go to the
17	company and I am sorry to jump in like this
18	COMMISSIONER CLARK: No, come in.
19	CHAIRMAN LA ROSA: because I was also con
20	us forked on this. And I know the company has said
21	that they were going to take an insurance
22	additional insurances on the equipment. Warranties
23	don't last forever, and I don't know that they last
24	10, over 15 years. Can you maybe expand a little
25	bit on that? What exactly does that mean, force

1	majeure issues are, you know, are one thing, but if
2	a system was to break, or a system was to
3	malfunction and was not covered under warranty but
4	wasn't a natural disaster or some other sort, is
5	there a policy between them? Is there a warranty
6	policy?
7	MR. COX: So if it's during the service
8	agreement term, right, we FPL is responsible for
9	the maintenance and repair of the unit, assuming
10	it's no fault of the customer. The only time it
11	would come up is if there is a force majeure event
12	or if there is what we call a customer casualty
13	event, which means the customer did something
14	negligent, willful, that broke the equipment.
15	Those are the two circumstances that I am aware of
16	that the customer would have to step in and cover
17	those costs.
18	CHAIRMAN LA ROSA: Okay. All right. So I was
19	trying to better understand that, because I was
20	also concerned about number four, but I will let
21	you continue.
22	COMMISSIONER CLARK: I have one last question
23	and it is for the company.
24	I noticed you proposed 10, 12 and a 15-year
25	service agreement program. Would the company be

1	willing to consider putting a five-year option in
2	there as well?
3	MR. COX: So good question, Commissioner
4	Clark. We have looked at that issue in terms of,
5	you know, could we look at a shorter agreement,
6	five to seven years, say. The only issue is, you
7	know, as you pointed out at the time beginning of
8	our discussion today that the big thrust of this is
9	to make this more affordable for customers, and if
10	you shorten the agreement, it's going to raise the
11	payments. So, you know, the years that we picked
12	initially to try for the pilot were ones we thought
13	were realistic for what customers really want.
14	Obviously, as we roll out the pilot, and we see we
15	need to adjust that, we can obviously look at that
16	going forward.
17	COMMISSIONER CLARK: I guess one of my
18	thoughts was in looking at this more as a financing
19	option as opposed to so I realize they are both
20	a part of it, but I really see the use of this more
21	as a financing tool, is that someone is planning to

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stay in a home a shorter period of time, know they

are going to be out, gives them the opportunity to

get that unit paid out before they sell the house.

Also, I guess, do you have a contract and

1	provisions here where are you during a UCC on
2	the equipment? Is that how you are going to be
3	securing it?
4	MR. COX: I believe so, yes.
5	COMMISSIONER CLARK: Okay. So that would be
6	settled at a closing should the house sell or
7	ownership
8	MR. COX: Yeah. We were asked a question
9	about the staff, I think, as we before today on
10	that. And we talked about how, you know, we would
11	they would have to assign obligation to the new
12	owner
13	COMMISSIONER CLARK: Okay.
14	MR. COX: or otherwise pay out to be out of
15	the agreement themselves.
16	COMMISSIONER CLARK: And I realize from the
17	revenue requirement going negative in the fifth
18	year, that also, I guess, proposes an issue that
19	you would have to have some sort of additional fee
20	if you did a five-year option, would that be a
21	valid statement?
22	MR. COX: I'm not sure I quite follow that.
23	Sorry.
24	COMMISSIONER CLARK: So if you look at the
25	revenue requirement over a 10-year life

1	MR. COX: Right.
2	COMMISSIONER CLARK: but didn't go into a
3	positive until, what, the sixth year?
4	MR. COX: Right. They would have to meet the
5	total revenue requirement for all of the capital
6	equipment for sure.
7	COMMISSIONER CLARK: So that the structure
8	and system would change if you go to a five-year
9	option?
10	MR. COX: We would have to adjust that, and
11	that's going to increase the payments.
12	COMMISSIONER CLARK: Yes.
13	MR. COX: Right.
14	COMMISSIONER CLARK: Still look at it. I
15	think it's a good option.
16	MR. COX: Okay. Thank you.
17	COMMISSIONER CLARK: That's all I have, Mr.
18	Chairman.
19	CHAIRMAN LA ROSA: Thank you.
20	Commissioner Passidomo Smith.
21	COMMISSIONER PASSIDOMO SMITH: Okay. Thank
22	you.
23	All right. So I do not understand the
24	technicalities of an air conditioning unit like my
25	colleague Commissioner Clark does. I mostly, like,

1	turn on and hope that it turns on, but I have
2	similar concerns when it comes to program the
3	cap on participation. I agree with Commissioner
4	Clark that I think those projections are going I
5	think you are it's going to be way out of the
6	park from that, like, I think that this is when
7	this program was initially brought to us when we
8	were reading the program, I was very interested in
9	it. I think that you are going to see a lot of
10	customers wanting to participate in this because of
11	the exorbitant cost of HVAC units now, and it's not
12	really possible if you want to make those
13	efficiency upgrades, and we talk about it all the
14	time. In Florida, I mean, over half of your energy
15	bill goes cooling you are home for the majority of
16	the year.
17	So I personally feel like there are we have
18	guardrails in place while we review while we are
19	going through the clause dockets that each annual
20	filing, we will get to see the costs and be able to
21	track it that way.
22	I am, you know, interested to hear what my
23	colleagues think There was I had you know

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some discussions with my staff about what are the,

you know, potentials of if we are to adopt all of

1	staff's modifications here about the company
2	setting up a wait list or something. I think we
3	need to get the data to see the extent of the
4	interest among customers, which is why I don't I
5	personally don't really want to cap it, but, again,
6	I am willing to, you know, hear from my colleagues.
7	But if we can you know, I want to be able
8	to have that you know, to get that sort of data,
9	I think it will be really beneficial to see
10	because with pilots, typically, I know that we try
11	to narrowly tailor it. We don't want this to have,
12	you know, ripple effects for nonparticipating
13	customers, but I also think that we need to be able
14	to gather all the information possible to see if
15	this program, you could extend it and think of some
16	more options from there.
17	So those are just my comments for now.
18	CHAIRMAN LA ROSA: Commissioners, any further
19	questions?
20	Commissioner Clark.
21	COMMISSIONER CLARK: Can I follow up with
22	Commissioner Passidomo Smith?
23	CHAIRMAN LA ROSA: Sure.
24	COMMISSIONER CLARK: Can we I guess we are
25	going to review this on a yearly basis to begin

1	with, so we would, worst case scenario we are out
2	12 months, but could we ask for a quarterly update
3	from the company as to where the current numbers
4	stand, and the current program cost. And I guess
5	at any point in time, the Commission could ask them
6	to come back in to modify the program. So could we
7	do maybe a quarterly ask that might suffice your
8	desire?
9	Thank you, Mr. Chair.
10	CHAIRMAN LA ROSA: Great.
11	Commissioner Graham.
12	COMMISSIONER GRAHAM: Thank you, Mr. Chairman.
13	I don't have a problem with anything that my
14	colleagues said, but I do have a question. It was
15	my understanding that this wasn't supposed to be a
16	financing tool, that the whole reason why we are
17	going with 10 years is because that was, quote, the
18	life of the product, and that's why they are able
19	to keep after that, because it was the life of the
20	product and it wasn't a financing tool. So I think
21	we have got to be careful if we are talking about
22	going to unless I misunderstood that, we got to
23	be careful going to anything shorter than 10 years
24	because of that. Am I right or wrong about that?
25	MR. FUTRELL: Commissioner Graham, this is

1	the way this program has been presented to the
2	Commission is it is provides an opportunity for
3	customers to engage in essentially taking a
4	financing arrangement to help fund the upfront cost
5	and then create a payment stream back to the
6	utility to pay for the cost of the unit, the
7	installation and then a maintenance agreement.
8	COMMISSIONER GRAHAM: But my understanding was
9	that was for the life of the unit, which was 10
10	years, and if we cut that down to five years, then
11	that's no longer the life of the unit supposedly.
12	MR. FUTRELL: You are correct. But they are
13	also, the company is considering some other terms
14	that could go beyond the life of the unit just to
15	try to address, like Mr. Cox mentioned, the
16	affordability question.
17	COMMISSIONER GRAHAM: But the sticking point
18	that we had initially, because staff was against
19	this, was because everybody
20	MR. FUTRELL: I think initially the question
21	was a legal question, not necessarily a program
22	design. It was initially a legal question about
23	whether the statutes permitted the utility to
24	engage in an appliance loan type program. And now
25	we are kind of in the program design phase of

1 getting the details on how the program is going to 2 be implemented and offered to the customers. 3 COMMISSIONER CLARK: Mr. Chairman, if I can 4 comment on that. And, Commissioner Graham, that's 5 -- financing has was my term. That's the way I am 6 describing it. I don't think that was the way the 7 company reflected it. So I will take 8 responsibility there. But it is what it is, and 9 that's exactly how the customers are going to view 10 this and see this. 11 This is a way that I can afford the unit. We 12 can dress it up any way we want, but it's an 13 affordability thing for the customer. That wasn't 14 their term. It was mine. 15 No, and I was trying to COMMISSIONER GRAHAM: 16 make sure that we weren't in any legal problems 17 because of that, because my understanding was the 18 reason why we sold it was the fact that it was 19 going be to the life of the unit. 20 MR. COX: Commissioner Graham, I never thought 21

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1	will pay service payments that are equivalent to
2	all of our costs for the unit, so at that point,
3	they take title at the end. That's, in a nutshell
4	what it was. It was not being a sale, but, in
5	fact, a service agreement.
6	CHAIRMAN LA ROSA: Is there a scenario where
7	someone could be paying for something that doesn't
8	exist anymore? Because in all technicality, based
9	on your answers on insurance and so forth, the
10	system would be replaced and the system would
11	continue to be there, right? There is not a
12	scenario that you envision someone is paying for
13	something that doesn't actually exist isn't
14	actually in their home any more working?
15	MR. COX: No, and there is a provision
16	agreement that talks about if it's beyond repair,
17	what are the next steps with the customer. But,
18	yeah, they wouldn't be paying for a unit that
19	doesn't work, I guess, is that what you're the
20	only envision that would be if it was their fault
21	for damaging it and they chose not to repair it.
22	CHAIRMAN LA ROSA: Understood. Understood.
23	COMMISSIONER GRAHAM: Well, I mean, I can tell
24	you firsthand from living at the beach, we had
25	units that switched out every five years because

1	that galt air was starting to sat these things
1	that salt air was starting to eat those things up.
2	So, I mean, through no fault of your own, where
3	your house is located, it's going to eat it up, and
4	it's not going to last past five or six years. So
5	you could very well be paying for something that no
6	longer exists.
7	MR. COX: Well, yeah. Again, it should have a
8	warranty for a certain period of time. I am not
9	sure what the warranties can be. I think even
10	five, seven, 12 years, some of these warranties, so
11	if it's not working and there is a warranty
12	covering it, obviously that should apply.
13	COMMISSIONER GRAHAM: Okay. Well, we will
14	talk about it again next year, at least you guys
15	will.
16	CHAIRMAN LA ROSA: Further questions?
17	Commissioner Fay.
18	COMMISSIONER FAY: Thank you, Mr. Chairman,
19	and I will be brief.
20	You know, we looked at the goals and when we
21	looked at the goals for this utility, we broke out
22	this HVAC program in the goal process. I probably
23	would have, my preference, maybe have had it broken
24	out here just for clarity purposes. The legal
25	question that was mentioned hasn't changed from my

1 position.

With that said, there is other really good programs, you know, built into this plan, and so I am going to support it overall, but as far as the HVAC program goes, my legal objection to it still stands.

CHAIRMAN LA ROSA: Excellent. Thank you. And I am not too far behind you on that. I still feel the same way, but at the end of the day, I feel that we want to make it as best we can, right, and I think that is part of my intent of why I am looking at things the way I am and just trying not to ignore it.

I want to go to a comment, and kind second what Commissioner Clark said, right, is that many municipalities or counties would require, when permitting a new HVAC unit, energy calculations, right. So I don't want to force something that doesn't necessarily need to be there from a design perspective, and automatically assuming that someone should have a more, a higher seer system when maybe a 15 seer system was perfectly adequate based on their ductwork and the estimated flows, and so forth, the windows in their home and everything else that's incorporating and

manipulating that, right. I don't want there to be an additional cost where all of a sudden we take options away from customers. And I think that's my objective as I look at this, is I want to give customers the most amount of options as possible within this program. So I don't disagree with removing the participation. That would be the participation, then, in the first recommendation, which is the FPL Residential HVAC program.

Item number -- or suggestion number two, eliminating the participant's requirement in the On-Call program, I am okay with that.

Cap the program's participation. I also feel that, at the end of the day, we should have as much data as possible. I don't believe 300 people amongst all the customers in which FPL services is just tiny, right. So I think, at the end of the day, there will be people probably knocking on the door. And as we know, HVAC is such an important aspect in the state of Florida, and for a lot of good reasons in which my colleague suggested, they are many becoming more and more expensive, and I think this program will center certainly benefit some that want to participate, or for more than one reason, or maybe more than just energy efficiency.

On the program -- capping the program costs, I am still kind of up in the air on that. I don't know that I fully have my arms around it. I do have a level of comfort that we can come back on an annual basis and review that, but I don't want a customer paying for something that they are not currently using at the end of the day.

Any thoughts or comments on that?

MR. COX: I mean, I don't think that will be the case, first of all, as I understand what we laid out for the design of our program.

Again, the only reason that we did not fully embrace the idea of the cost cap is that there may be administrative costs, there may be, you know, other unforeseen costs that we just haven't anticipated, we haven't baked into the specific cost of each contract in year one, or even year two, as we have kind of worked through this, and that's -- you know, staff did convince us to make this a pilot. So I think that's one of the things that we embraced is we are going to try to learn through this as we move through these five years, and we would like the flexibility to be able to adjust for costs for things that we don't anticipate at this point.

1	And we don't we hope that doesn't happen.
2	We hope that that's very unlikely, but we, at
3	least, would like that flexibility. And obviously,
4	you will be able to see our costs each year as we
5	work through that. So we don't see a huge risk
6	there from either the customer standpoint, the
7	participant or the nonparticipant standpoint. It's
8	just giving you some additional flexibility in case
9	there are unexpected costs.
10	CHAIRMAN LA ROSA: This question goes to
11	staff. How would we oversee those costs, how
12	would, from an annual basis, how would we be able
13	keep our eyes on that?
14	MR. ELLIS: Each year the company will fill in
15	the Energy Conservation Cost Recover Clause
16	information about the participation and costs
17	associated with the program. They would include
18	the amount that would be going into rate base,
19	return, all of those components, as well as seeking
20	approval of administrative costs and other things
21	like that.
22	So it would be an annual filing providing
23	information on that, as well as information as part
24	of the FEECA filing in terms of goals. But the
25	cost data would just be through the clause

1	mechanism.
2	CHAIRMAN LA ROSA: We would be able to
3	interpret it, though, specifically to this program,
4	that the customer agreed to X price, and that price
5	is now additional costs are being added to that
6	serves agreement?
7	MR. ELLIS: The issue of cost and the cost
8	capping is not associated with a cost the
9	participant is paying, but the general body of
10	ratepayers, so the contracts under this program
11	would be fixed. So that will be the amount the
12	customer will be paying on a levelized basis over
13	the 10- to 15-year period.
14	This is strictly cost capping the costs going
15	to the general body of ratepayers
16	CHAIRMAN LA ROSA: Understood.
17	MR. ELLIS: such that the only costs that
18	would be going through there are costs being paid
19	by participants. If the costs to FPL exceed their
20	estimates, which would include a certain amount for
21	bad debt and other percentages at the beginning,
22	the current plan is to, in future years, future
23	participants will have a higher rate charged to
24	them for their fixed rates.
25	In the interim, they would recover that

1	through the Energy Conservation Clause, and then
2	attempt to make the general body of ratepayers
3	whole at some future time through those higher
4	rates that future participants will eventually have
5	over that 10-year period.
6	So due to the levelized nature, a normal
7	participants, the general body, will be subsidizing
8	them for the first half, and then being subsidized
9	for the second half, and this would kind of be an
10	adjustment to that for future ones, where that
11	higher rate paid by a future participant due to the
12	actions of past participants.
13	CHAIRMAN LA ROSA: Excellent. Understood.
14	Thank you.
15	Let's talk quickly about the contractors that
16	are selected. Can you walk me through the process
17	and or the qualifications process in which the
18	company goes about selecting its contractors that
19	are going to, for all intents and purposes,
20	represent this program to individual customers?
21	MR. COX: I think I would like to ask Mr.
22	Floyd to come up with a moment with me, he could
23	probably present that better than I could
24	CHAIRMAN LA ROSA: All right. Sorry.
25	MR. COX: as far as the contractors we work

1	with.
2	CHAIRMAN LA ROSA: He thought he was going to
3	get through all of this without having to get
4	behind a mic. Thank you.
5	MR. FLOYD: Sure. Thank you. John Floyd with
6	Florida Power & Light.
7	Commissioner La Rosa, the idea with the
8	contractors, as we presented this, would be to use
9	independent contractors, some of whom we probably
10	already use for our residential HVAC program. That
11	program is delivered to customers through the
12	contractors who provide, at the time of
13	installation, the FPL rebate for the equipment they
14	are purchasing, as long as it meets the
15	qualification standards.
16	So the concept here would be to use a similar
17	model. We will recruit those contractors that we
18	currently use, and others who would be willing to
19	partner with us in delivering this new option to
20	customers.
21	CHAIRMAN LA ROSA: Okay. Thank you.
22	Commissioner Clark, yeah.
23	COMMISSIONER CLARK: And as I was under the
24	impression this program is open to all licensed
25	legitimate contractors in the state of Florida.

1	MR. FLOYD: Yes, sir. That would be correct.
2	We would not just take any contractor that raised
3	their hand. There would be a vetting process. We
4	would want to ensure that these contractors are
5	reputable contractors, and that they are meeting
6	our standards of providing the service to the
7	customer, but, yes, it would be open to any who are
8	interested.
9	CHAIRMAN LA ROSA: Now, there was a term
10	thrown out that was very quick, you said UCC based
11	on the on a transfer of title. Can you walk me
12	through, is there a lien put on the property in
13	which the equipment is being installed? And then
14	how would that work in a transfer scenario?
15	MR. COX: So I believe we would have a
16	recorded security interest under the Uniform
17	Commercial Code. In terms of imposing a lien and
18	enforcing all that, that would be a step in
19	collections down the road if that were to occur,
20	but we hope that's, again, a last resort that we
21	would have to do that.
22	CHAIRMAN LA ROSA: How would the transfer, if,
23	you know, Homeowner A sells their home to new
24	Homeowner B, and they are obviously no longer
25	living in the home, Homeowner A, how would they

1	would you require a payoff? You mentioned you
2	would potentially require a transfer. Is there a
3	credit check? Is there a process that you do up
4	front and the second person would also be subjected
5	to?
6	MR. COX: So there would definitely be two
7	options there. One would be for the customer who
8	was selling their home to terminate the agreement
9	and pay it off themselves, get out of the
10	agreement. The second option would be to transfer
11	the agreement to the new homeowner that's buying
12	the home.
13	I think we would have our normal vetting and
14	ability to check security to make sure they are
15	able to, you know, make the payments, but they
16	would be signing up as a new customer, some of that
17	may occur already. But in any event, yes, we would
18	have that capability under the agreement to adjust
19	security, if needed, for the new customer that's
20	taking over the old customer's contract.
21	CHAIRMAN LA ROSA: All right. Thank you.
22	Commissioners, further questions?
23	All right. If there are no further questions,
24	let's talk about a motion. Yeah, let's take a stab
25	at it.

1	COMMISSIONER CLARK: I move to approve the
2	program with the modification of item of staff's
3	modification number two intact. That would be
4	discarding one, three and four.
5	COMMISSIONER PASSIDOMO SMITH: Second.
6	CHAIRMAN LA ROSA: All right. So hearing a
7	motion and hearing a second. I just want to run
8	this by staff to make sure I understand.
9	So we are basically just taking staff's rec
10	staff's suggestion number two in the recommendation
11	to Issue 1. Staff, is that adequate, or do you
12	need further description or depth on this?
13	MS. THOMPSON: That should be adequate for
14	staff.
15	CHAIRMAN LA ROSA: Okay. So hearing a motion
16	and hearing a second.
17	All those in favor signify by saying yay.
18	(Chorus of yays.)
19	CHAIRMAN LA ROSA: Yay.
20	Opposed no?
21	(No response.)
22	CHAIRMAN LA ROSA: All right. Show that I
23	Item No. 3 passes as modified.
24	Excellent. Thank you.
25	(Agenda item concluded.)

1	CERTIFICATE OF REPORTER
2	STATE OF FLORIDA)
3	COUNTY OF LEON)
4	
5	I, DEBRA KRICK, Court Reporter, do hereby
6	certify that the foregoing proceeding was heard at the
7	time and place herein stated.
8	IT IS FURTHER CERTIFIED that I
9	stenographically reported the said proceedings; that the
10	same has been transcribed under my direct supervision;
11	and that this transcript constitutes a true
12	transcription of my notes of said proceedings.
13	I FURTHER CERTIFY that I am not a relative,
14	employee, attorney or counsel of any of the parties, nor
15	am I a relative or employee of any of the parties'
16	attorney or counsel connected with the action, nor am I
17	financially interested in the action.
18	DATED this 20th day of July, 2025.
19	
20	
21	DEBRA R. KRICK
22	NOTARY PUBLIC COMMISSION #HH575054
23	EXPIRES AUGUST 13, 2028
24	
25	