CORRESPONDENCE 9/15/2022 DOCUMENT NO. 06605-2022

Brian Schultz

From:	Brian Schultz on behalf of Records Clerk
Sent:	Thursday, September 15, 2022 7:44 AM
То:	'jwylie1234@gmail.com'
Cc:	Consumer Contact
Subject:	RE: Docket No. 20220001-EI: Reject the new electric rate hikes!

Good Morning,

We will be placing your comments below in consumer correspondence in Docket No. 20220001-EI and forwarding your comments to the Office of Consumer Assistance and Outreach.

Sincerely,

Brian Schultz

Commission Deputy Clerk II Florida Public Service Commission 2540 Shumard Oak Boulevard Tallahassee, Florida 32399 850.413.6770

PLEASE NOTE: Florida has a very broad public records law. Most written communications to or from state officials regarding state business are considered to be public records and will be made available to the public and the media upon request. Therefore, your e-mail message may be subject to public disclosure.

From: Jessica Wylie <info@email.actionnetwork.org>
Sent: Wednesday, September 14, 2022 11:31 PM
To: Records Clerk <CLERK@PSC.STATE.FL.US>
Subject: Docket No. 20220001-EI: Reject the new electric rate hikes!

Florida Public Service Commission Clerk,

Docket No. 20220001-EI

I am an electricity customer in Florida. I received notification that you will soon be considering proposals from FPL, Duke and Tampa Electric to increase my electricity rates next year.

This is outrageous. These companies have made windfall profits over the last few years, and yet each time they go crying to you, you have approved their rate increases. No amount is too

high, apparently. When will you stand up for your own mission of setting fair rates for consumers in Florida?

Another electricity rate increase is the last thing we need, especially for vulnerable folks who may be on a fixed income or struggling to recover financially from the pandemic. We are all inundated with price increases on everything.

I urge you to reject these rate increases.

Jessica Wylie jwylie1234@gmail.com 3304 Virginia Street Miami, Florida 33133

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