Brandy Butler

From: Ruth McHargue

Sent: Wednesday, August 16, 2017 4:09 PM

To: Consumer Correspondence

Cc: Diane Hood

Subject: FW: To CLK Docket 20170009

Attachments: Proposed Expansion of Turkey Point Nuclear Power Plant; Submitted over website

Customer correspondence

From: Diane Hood

Sent: Wednesday, August 16, 2017 3:52 PM

To: Ruth McHargue

Subject: To CLK Docket 20170009

Copy on file. DHood

Brandy Butler

From:

Benjamin Legaspi Tuesday, August 15, 2017 8:45 AM Consumer Contact Sent:

To: Submitted over website Subject:

Hide	ID	Туре	Name	Email	Telephone	Company	URL	Comment	Date Submitted	IP
[Hide]	20490	General Comment	Tom Mullen	Tmull en805 2@aol .com				Regarding FPL Nuclear reactor It would make more sense to install solar power with approximate 21 billion \$ over the next 15 years I'm sure within 6 to 12 years there will be a way to store solar energy	8/14/2017 2:42:04 PM	99.3

Brandy Butler

From: CHARLES N <charlesnyoung@msn.com>
Sent: Monday, August 14, 2017 10:47 AM

To: Consumer Contact

Subject: Proposed Expansion of Turkey Point Nuclear Power Plant

Dear Florida Public Service Commission 2540 Shumard Oak Blvd. Tallahassee, FL 32399-0850:

Please do not approve FPL's proposed expansion of the Turkey Point Nuclear Power plant. Expanding use of solar energy is a better alternative to dangerous, costly nuclear power.

I am not an expert on power generation, but I fear living close to a nuclear power plant. I remember visiting Peach Bottom as a child and learning about "Our Friend the Atom." Safe operation of nuclear power plants has proven to be a myth. Fukushima has shown that poor decisions can lead to disaster.

Our legislators and regulators should make use of solar power and battery energy storage a priority in the "Sunshine State."

Thank you.

Sincerely,

Charles N. Young, M.D. 6379 Mill Pointe Circle Delray Beach, Fl 33484-2491