## **Yvette Gillespie**

From: Betty Leland

**Sent:** Tuesday, April 2, 2024 9:11 AM **To:** Commissioner Correspondence

Subject: Don't Build Fossil Fuels to Meet Growing Power Demand

Attachments: Don't build fossil fuels to meet growing power demand; Don't build fossil fuels to meet

growing power demand; Don't build fossil fuels to meet growing power demand

## **Good Morning:**

Please place this email in Docket #20240000.

Thanks.

Betty A. Leland, Executive Assistant to Commissioner Art Graham Florida Public Service Commission bleland@psc.state.fl.us (850) 413-6024

## **Yvette Gillespie**

From: Sent:	julie long <jl525174@gmail.com> Monday, April 1, 2024 2:51 PM</jl525174@gmail.com>	
To:	Office of Commissioner Graham	
Subject:	Don't build fossil fuels to meet growing power demand	
links, especially from unknown se	rom outside your organization. Exercise caution when opening attachments or clicking enders.	
Dear Commissioner Graham,		
I'm a physician who is concerned and environment degradation	about the adverse affects on people's physical and mental health from climate change	
•	overall U.S. energy demand is rising for the first time in more than a decade. To creative solutions that make our energy grid cleaner—NOT build more fossil fuel	
https://www.nytimes.com/interactive/2024/03/13/climate/electric-power-climate-change.html		
vehicles—part of the reason pow	recent years on increasing our use of clean energy and clean technologies like electric er demand is growing. But now, many utilities are planning to extend the life of old coal us new ones, in order to close the gap.	
This is a grave threat to our clima	te goals, which we desperately need to meet in order safeguard a livable future.	
Instead of building more fossil fuels, we should be rushing to expand renewable energy. The Inflation Reduction Act makes wind and solar, which are already the cheapest power sources in history, even more of an economic no-brainer.		
Additionally, we should be looking for ways to get more out of the power infrastructure we have, including expanding the capacity of transmission lines and building more utility-scale storage. We should also pursue opportunities to reduce power demand, including passing strong building efficiency codes and appropriately regulating the buildout of data centers and other power-gobbling entities.		
In this pivotal moment for our energy future, please help us find innovate ways to meet growing power demand without sacrificing our planet in the process.		
Sincerely,		
Julie Long		
Plantation, Florida		
Sent from my iPhone		

Yvette Gillespie		
From: Sent: To: Subject:	Leslie Frick <the.fricks@me.com> Monday, April 1, 2024 2:39 PM Office of Commissioner Graham Don't build fossil fuels to meet growing power demand</the.fricks@me.com>	
CAUTION: This email originks, especially from unk	ginated from outside your organization. Exercise caution when opening attachments or clicking known senders.	
Dear Commissioner Grah	am,	
l'm a grandmother who ខ្ grandchildren.	grieves the loss of the natural world and worries about the legacy she's leaving her	
	orts that overall U.S. energy demand is rising for the first time in more than a decade. To employ creative solutions that make our energy grid cleaner—NOT build more fossil fuel	
https://www.nytimes.co	m/interactive/2024/03/13/climate/electric-power-climate-change.html	
vehicles—part of the rea	gress in recent years on increasing our use of clean energy and clean technologies like electric son power demand is growing. But now, many utilities are planning to extend the life of old coal numerous new ones, in order to close the gap.	
This is a grave threat to o	our climate goals, which we desperately need to meet in order safeguard a livable future.	
_	fossil fuels, we should be rushing to expand renewable energy. The Inflation Reduction Act hich are already the cheapest power sources in history, even more of an economic no-brainer.	
the capacity of transmiss	be looking for ways to get more out of the power infrastructure we have, including expanding sion lines and building more utility-scale storage. We should also pursue opportunities to reduce g passing strong building efficiency codes and appropriately regulating the buildout of data gobbling entities.	
In this pivotal moment for sacrificing our planet in t	or our energy future, please help us find innovate ways to meet growing power demand without the process.	
Sincerely,		
Leslie Frick		
Ft. Myers Beach, Florida		
Sent from my iPhone		

## **Yvette Gillespie**

From:

kksutherla@aol.com

Sent: To: Monday, April 1, 2024 2:33 PM Office of Commissioner Graham

Subject:

Don't build fossil fuels to meet growing power demand

CAUTION: This email originated from outside your organization. Exercise caution when opening attachments or clicking links, especially from unknown senders.

Dear Commissioner Graham,

I'm a physician who fears for my family in a warming world.

The New York Times reports that overall U.S. energy demand is rising for the first time in more than a decade. To address this, we need to employ creative solutions that make our energy grid cleaner%2 NOT build more fossil fuel infrastructure!

https://www.nytimes.com/interactive/2024/03/13/climate/electric-power-climate-change.html

We have made great progress in recent years on increasing our use of clean energy and clean technologies like electric vehicles%2��part of the reason power demand is growing. But now, many utilities are planning to extend the life of old coal and gas plants, and build numerous new ones, in order to close the gap.

This is a grave threat to our climate goals, which we desperately need to meet in order safeguard a livable future.

Instead of building more fossil fuels, we should be rushing to expand renewable energy. The Inflation Reduction Act makes wind and solar, which are already the cheapest power sources in history, even more of an economic no-brainer.

Additionally, we should be looking for ways to get more out of the power infrastructure we have, including expanding the capacity of transmission lines and building more utility-scale storage. We should also pursue opportunities to reduce power demand, including passing strong building efficiency codes and appropriately regulating the buildout of data centers and other power-gobbling entities.

In this pivotal moment for our energy future, please help us find innovate ways to meet growing power demand without sacrificing our planet in the process.

Sincerely,

Katherine Sutherland, MD

Winter Haven, Florida

Sent from AOL on Android