Al Poweski

Sent:

Thursday, June 13, 2024 6:01 AM

To:

Statements

Subject:

Statement of Position Submitted by Al Poweski

# **Statement of Position Submitted**

#### Name

Al Poweski

#### **Email**

dunkirkal@yahoo.com

## **Docket**

Docket Number: E-100 Sub 190 5

## Message

I strongly object to Duke's proposed plan for future energy needs and support NC Warns position on building local solar-plus-storage (SPS) which can expand across NC quickly, inexpensively and equitably – with priority given to disadvantaged communities and emergency facilities.

Chris McLeod

Sent:

Thursday, June 13, 2024 6:14 AM

To:

Statements

**Subject:** 

Statement of Position Submitted by Chris McLeod

# **Statement of Position Submitted**

#### Name

Chris McLeod

#### **Email**

chrismcleod517@gmail.com

## **Docket**

E-100 Sub 19065

## Message

I strongly encourage the Utilities Commission to decline Duke Energy's plan to expand the use of methane gas for power generation. There are less expensive, proven technologies, such as local solar plus storage that could be supported through the right system. Doing so could avoid additional rate hikes. Chris McLeod

Stuart Matthews

Sent:

Thursday, June 13, 2024 6:59 AM

To:

Statements

Subject:

Statement of Position Submitted by Stuart Matthews

# **Statement of Position Submitted**

#### Name

Stuart Matthews

## **Email**

stuartleencsu72@gmail.com

## **Docket**

E-100, sub 190**C5** 

## Message

NCUC members it's time for you to make this move. NC must get this right, switch to rooftop solar and storage and move us away from gas, NOW!!

From: Lee Nackman

**Sent:** Thursday, June 13, 2024 9:04 AM

To: Statements

**Subject:** Statement of Position Submitted by Lee Nackman

## **Statement of Position Submitted**

#### Name

Lee Nackman

#### **Email**

lee@nackman.com

#### **Docket**

خــ5 E-100 Sub 190

## Message

Please reject Duke Energy's plan to invest huge amounts of capital to build more methane-fueled power plants, which will spew greenhouse gases, require huge upgrades to the grid to get the power from the plants to where it is needed, and will saddle North Carolinians with huge sunk costs in the wrong technology for North Carolina's future. Now is the time to move aggressively to renewable energy sources, particularly distributed solar plus storage. We can fund this through ratepayers just like we currently fund Duke's massive capital expenditures. But if we do it this way, we'll have the right technology for the future, not the albatross of massive sunk costs in the wrong technology.

Ed Braidic

Sent:

Thursday, June 13, 2024 9:24 AM

To:

Statements

Subject:

Statement of Position Submitted by Ed Braidic

# **Statement of Position Submitted**

Name

Ed Braidic

**Email** 

scotsahoytoo@yahoo.com

**Docket** 

E-100 Sub 190CS

## Message

Why is duke energy allowed to bill its customers for their mistakes? The stock holders reaped the benefits for doing the environmentally unsafe practices of coal ash.

AnnMarie Walton

Sent:

Thursday, June 13, 2024 11:13 AM

To:

Statements

Subject:

Statement of Position Submitted by AnnMarie Walton

# **Statement of Position Submitted**

## Name

AnnMarie Walton

## **Email**

amlee78@yahoo.com

## **Docket**

E-100 Sub 190

## Message

Reject Duke Energy's climate-wrecking plans and pursue climate solutions that work!

From: Christine Hoepfner

**Sent:** Thursday, June 13, 2024 12:16 PM

To: Statements

**Subject:** Statement of Position Submitted by Christine Hoepfner

## Statement of Position Submitted

#### Name

Christine Hoepfner

#### **Email**

cnmihoepfner@gmail.com

#### **Docket**

E-100 Sub 190 CS

## Message

I am writing with concern regarding the expensive and risky large scale power infrastructure that Duke's (pro) Carbon Plan proposal entails. It relies on using more methane gas and ignores the benefits of solar-plus-storage (SPS). For both environmental and economic reasons, It is time to shift to renewable power. SPS, due to its smaller scale, is a cheaper and more reliable approach than is Duke's plan. It can provide "virtual power plants" that supply energy from customers' batteries during periods of high demand. In addition to the environmental protection SPS offers, it is economical for customers and contributes to the overall economy as solar companies will create thousands of jobs in small towns and cities. Disadvantaged communities can also be easily prioritized through this approach. Please reject Duke's proposal and instead support more distributed power generation—as even such a big corporation as Walmart does—by expanding SPS through rate system. funding Thank you for your careful consideration in this important matter.

From: Patricia P Mauck

**Sent:** Thursday, June 13, 2024 12:27 PM

To: Statements

**Subject:** Statement of Position Submitted by Patricia P Mauck

# **Statement of Position Submitted**

#### Name

Patricia P Mauck

## **Email**

pattymauck@gmail.com

## **Docket**

E-100 Sub 19065

## Message

Please allow North Carolina citizens have access to to nonfossil solutions rather than Duke Energy 's insistence on gas powered energy plants.

Cheryl Q Folkman

Sent:

Thursday, June 13, 2024 12:45 PM

To:

Statements

Subject:

Statement of Position Submitted by Cheryl Q Folkman

# **Statement of Position Submitted**

#### Name

Cheryl Q. Folkman

#### **Email**

cfolkman001@gmail.com

#### Docket

3-100 Sub 190 ح

## Message

Do not sell out to Duke Energy and their pro Carbon Plan. Support solarr energy in North Carolina. Support lower energy costs for residents and address our environmental concerns.

Rebecca Laskody

Sent:

Thursday, June 13, 2024 4:33 PM

To:

Statements

Subject:

Statement of Position Submitted by Rebecca Laskody

## **Statement of Position Submitted**

#### Name

Rebecca Laskody

#### **Email**

blaskody@gmail.com

#### **Docket**

E-100 Sub 190 C5

## Message

Please reject Duke Energy's climate-wrecking plans and pursue climate solutions that work! Please support solar plus storage solutions. Please pay attention to the ideas that NC Warn is developing. I have PV panels and an electric car; I would like a chance to join with others in local electricity sharing.

From: Teresa Hammersley

**Sent:** Thursday, June 13, 2024 4:52 PM

To: Statements

**Subject:** Statement of Position Submitted by Teresa Hammersley

## **Statement of Position Submitted**

#### Name

Teresa Hammersley

#### **Email**

thammersley11@gmail.com

#### **Docket**

Docket Number: E-100 Sub 190 C5

## Message

I want to turn on my lights and have A/C like everyone else, but this climate crisis is real and present and Duke Power is heading in the wrong direction. Your job is to protect the citizens of North Carolina and reducing coal-fired plants and fracking protects our air and water, besides being old school strategies we don't need to be perpetuating. Duke could be the hero here and ramp up solar and other renewables, building large batteries like California. The coal ash fiasco was a sign to me that they are mainly about profits and you are tasked with standing up for all of us in this time when human existence is being threatened and profits are not the only thing that matters. It is time to think locally and globally and it is up to YOU to have the integrity to use your power to steer Duke Power into healthier, long-term energy production.