

Jacob Veughn

From: Jacob Veughn on behalf of Records Clerk
Sent: Monday, December 14, 2020 10:02 AM
To: 'Darlene Wolf (blackfoot1@protonmail.com) Sent You a Personal Message'
Cc: Consumer Contact
Subject: RE: PSC Docket No. 20200176 - Say No to Duke CEC

Good Morning, Darlene Wolf

We will be placing your comments below in consumer correspondence in Docket No. 20200176 and forwarding your comments to the Office of Consumer Assistance and Outreach.

Jacob Veughn
Commission Deputy Clerk I
Florida Public Service Commission
2540 Shumard Oak Boulevard
Tallahassee, Florida 32399
Jacob.Veughn@psc.state.fl.us
850.413.6656

-----Original Message-----

From: Darlene Wolf (blackfoot1@protonmail.com) Sent You a Personal Message <automail@knowwho.com>
Sent: Saturday, December 12, 2020 2:50 PM
To: Records Clerk <CLERK@PSC.STATE.FL.US>
Subject: PSC Docket No. 20200176 - Say No to Duke CEC

Dear Adam Teitzman,

I?m a Duke Energy customer and a member of the Sierra Club.

I support solar, however, I do not support it being used as a ruse to require all customers to pay big corporations, like Walmart, millions of dollars when those corporations are perfectly capable of paying for those costs themselves. Vulnerable communities already have a difficult enough time paying their current utility bills without an additional rate increase that will subsidize big corporations instead of providing all ratepayers the benefits of clean energy.

Please deny Duke Energy?s request to approve their Clean Energy Connection program. If all customers, like me, are paying for solar then we deserve to also enjoy all the cost savings of that solar, and not just big corporations.

Sincerely,

Darlene Wolf
1705 Gordon Dr
Naples, FL 34102
blackfoot1@protonmail.com
(239) 435-6492

This message was sent by KnowWho, as a service provider, on behalf of an individual associated with Sierra Club Florida Chapter. If you need more information, please contact Leighanne Boone at Sierra Club Florida Chapter at leighanne.boone@gmail.com or (415) 977-5500.