Antonia Hover

From:

Angie Calhoun

Sent:

Wednesday, September 16, 2020 8:40 AM

To:

Consumer Correspondence

Cc: Subject: Diana Vizcarrondo FW: To CLK Docket 20200000

Consumer correspondence for docket 20200000.

Angela Calhoun

From: Steve & Jo Rappaport < <u>bux3@tampabay.rr.com</u>>
Sent: Wednesday, September 16, 2020 8:05 AM
To: Consumer Contact < <u>Contact@PSC.STATE.FL.US</u>>

Subject: Net Metering

Before you allow the utilities to modify/ abandon Net Metering, keep in mind several factors:

- 1) When we installed the rooftop solar panels, the Customer Charge increased 25.8%
- 2) Each year since the Customer Charge has increased 9%
- 3) Each year the credit for excess KWH has decreased. Who figures their "cost or generation"? They do!
- 4) With each Solar Net Metering installation, the cost for the utilities to expand their infrastructures decreases, which saves them significantly that the non- net metering customers are not saving them

All of this is in addition to the fact that the Solar Array is environmentally friendly, reduces our carbon footprint and is economically responsible

Thank You

Steve Rappaport

Duke Energy Net-Metering Customer