

**Antonia Hover**

**From:** Office of Chairman Clark  
**Sent:** Tuesday, December 8, 2020 10:47 AM  
**To:** Commissioner Correspondence  
**Subject:** FW: Net-Metering Works for Floridians

Good morning,

Please place the attached email in Docket No. 20200000.

**Hannah E. Barker**

Executive Assistant to Chairman Clark  
Florida Public Service Commission  
[2540 Shumard Oak Blvd.](#)  
[Tallahassee, FL 32399](#)  
(850) 413-6004

**From:** Gracie Ferry [mailto:serena.rubino14@gmail.com]  
**Sent:** Tuesday, December 08, 2020 10:18 AM  
**To:** Office of Chairman Clark; Office of Commissioner Graham; Office of Commissioner Polmann; Office of Commissioner Fay; Office of Commissioner Brown  
**Subject:** Net-Metering Works for Floridians

Dear Commissioners,

The middle of a public health and economic crisis is not the time to create more uncertainty by making changes to solar rights that will hurt jobs and take money out of people's pockets.

Before COVID-19, the Sunshine state produced the 4th most electricity from solar panels in the country, and employed over 12,000 people. Before this crisis began, "solar installer" was the fastest growing job in the country, and our industry employed 250,000 people. The COVID-19 crisis could put half, 125,000, of these jobs at risk in communities across the United States. Florida has already lost 22% of its workforce due to economic uncertainty, and this could get worse.

People and businesses across the state rely on common sense solar policies to take control of their own energy, and choose how they power their lives.

Solar panels and batteries contribute to the resilience of the electric grid. As we enter hurricane season, Floridians need more tools "not less" in order to weather all the storms that are coming our way.

Please defend solar workers, business owners, and homeowners from additional uncertainty by preserving net metering here in Florida.

Sincerely,

Gracie Ferry

-- Ms Gracie Ferry  
serena.rubino14@gmail.com  
Concrete New Robyntown, Ohio Marshall Islands