

**From:** [Puco ContactOPSB](#)  
**To:** [Puco Docketing](#)  
**Subject:** public comment 21-0669 and 21-0277  
**Date:** Friday, October 29, 2021 7:45:21 AM

---

**Subject:** Message for all Solar Industry Parks and specifically South Branch and Border Basin in Hancock County

### China Benefits from our Solar

Since 1970 there has been a marked improvement in the air quality of the United States because we use energy more efficiently. Due to private-sector innovation, domestic companies have increased our natural gas supply catapulting the United States to the world's top energy producer saving citizens thousands of dollars and green house gas emissions are down. Fear mongering is an excuse for big government to become more intrusive when it comes to climate change. For those old enough to remember, the United Nations gave us 10 years to save the world from global warming – in 1989, over 30 years ago.

Dr. Steven Koonin who was undersecretary for science at the US Department of Energy in the Obama administration is the author of a book, Unsettled, where he shows he is not one of the many common climate alarmists who silence others.

However, much false knowledge and money is being spread around by politicians, professors, Hollywood, the media, and not so green companies that claim they are. Why do they all march to the beat of the same drummer? Haven't we learned to follow the money? John Cochran, an economist at the Hoover Institution at Stanford University, points out that the Federal Reserve and central banks are targeting industries here and elsewhere while rushing to push climate change. Why?

The enemies of fossil fuels in the US are kowtowing to Beijing which has acquired the battery supply chain needed for electric vehicles with China quietly laughing about future agreements. Meanwhile China continues to build coal fired plants. Beijing controls the supply chains for wind turbines, solar panels, battery modules for electric vehicles, and backup power systems.

Building wind and solar industry parks consumes enormous quantities of materials such as concrete, steel, glass, chemicals, and lots of productive land over eighty thousand acres in Western Ohio alone for proposed solar industry parks. Shouldn't green companies be happy to put solar on their expansive roof tops and parking lots? Plants take in CO2, decompose, enrich the soil, provide food, and do not require a land fill. Isn't that the definition green and clean?

Linda Bishop

6013 Township Road 246

Findlay, OH 45840

**This foregoing document was electronically filed with the Public Utilities  
Commission of Ohio Docketing Information System on  
10/29/2021 9:22:28 AM**

**in**

**Case No(s). 21-0669-EL-BGN, 21-0277-EL-BGN**

Summary: Public Comment of Linda Bishop, via website, electronically filed by  
Docketing Staff on behalf of Docketing