

Nickalus Holmes

From: Nickalus Holmes on behalf of Records Clerk
Sent: Monday, September 29, 2025 8:53 AM
To: 'Robert Trento'
Cc: Consumer Contact
Subject: RE: New Hampshire Sparks a Revolution in Electricity Supply WSJ Sat.-NH HB672 will creat Edison/Westinghouse 21st Century in Granite STATE!!!

Good Morning

We will be placing your comments below in consumer correspondence in Docket No. 20250000, and forwarding them to the Office of Consumer Assistance.

Thank you,
Nick Holmes
Commission Deputy Clerk II
Office of Commission Clerk
Florida Public Service Commission
850-413-6770

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From: Robert Trento <btrento60@icloud.com>
Sent: Saturday, September 27, 2025 7:32 AM
To: Ron.DeSantis@eog.myflorida.com; Records Clerk <CLERK@PSC.STATE.FL.US>; Rep Ryan Chamberlin <ryan@ryanchamberlin.com>; Rep Drew Clark Montez <drewmontezclark@gmail.com>; Tracy Caruso <Votetracycaruso@gmail.com>; Lauren.Melo@flhouse.gov; Tiffany.Esposito@flhouse.gov; .jonathan Martin <martin.jonathan.web@flsenate.gov>; Adam.Botana@flhouse.gov; Amamaria Rodrigues <rodriguez.anamaria.web@flsenate.gov>; Jenna.Persons@flhouse.gov; Yvette Benarroch <Alsmarcoyvette@gmail.com>; Savannah Kelly <Savannah.KellyJefferson@eog.myflorida.com>; Vanessa.Oliver@flhouse.gov
Subject: New Hampshire Sparks a Revolution in Electricity Supply WSJ Sat.-NH HB672 will creat Edison/Westinghouse 21st Century in Granite STATE!!!

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To: FL Decision Makers
Subject: New Ways to meet Energy Challenges of 21 st Century

Way to increase energy production, meet future needs of FL, New Technology demand! NOT installing Thousands of Square miles of CCP Solar Farms, funded by tax payers, paid for by same in higher rates black outs, intermittent service!!!!!!!!!!!!!!!!!!!!!!

Please be advised!

Make FL Energy Abundant Again!!!!!!!!!! Without subsidies from Leviathan!!!!!!!!!!

us

FYI:-Rep. Michael Vose NH shows FL free states, how to "Take advantage of The Future (*not by listening to Lobbyists, Woke enviro lunatics, congressional leadership*)!!!

Enemy of "The Good", gets out of the way, DATA Centers, new technology, residents will Thrive!!

- **Create new sources energy *DON'T Connect too Grid, new energy capacity will arrive!!!***
- ***Eliminate Public Utility Regulation more energy will come!!!!!!!!!!***
- ***New innovative ways to produce, connect to users, invented!!***
- ***Competition create, new forms of energy drive down price!!***
- ***No CCP Solar/Batter, Wind Mills, when gov out of picture!!!***

PS: FL. once Free State can learn much!! RINO/UniParty Reps waiting around for Leadership to decide how to control flow of Campaign funds, loose power if markets win!!!

DeSantis/Abbott - Red State Gov need a trip to NH in Fall, [*learn from Rep Vose, Gov Ayotte!!*](#)

New Hampshire Sparks a Revolution in Electricity Supply WSJ Sat.

The global race for artificial intelligence and the inability of the U.S. electricity sector to keep pace have state policymakers scratching their heads. Some respond by restricting data centers' use of local grids; others put existing customers and taxpayers on the hook for investments to accommodate the new demand.

The electricity sector is in a state of crisis.

New Hampshire recently approved an elegant solution: Let anyone build. In August Gov. Kelly Ayotte signed HB 672, which minimizes red tape for electricity providers that don't connect to the existing grid, thus bringing more competition, speed and innovation to the state. In the spirit of reducing bureaucracy, the bill itself fits neatly on one page.
Off-grid electricity providers in New Hampshire will no longer be subject to public-utility regulation. This means they are free to develop projects, operate or enter into commercial agreements without going hat in hand to state bureaucrats. "New Hampshire welcomes entrepreneurship and innovation in energy," says state Rep. Michael Vose, who sponsored HB 672. Recent analysis suggests regulatory hurdles can add anywhere from one to five years to projects.

Welcoming new suppliers means inviting more people with ideas for tackling electricity challenges. Picture a local utility generating power via gas, solar or even a small modular nuclear reactor and delivering it directly to customers, including data centers and other industrial facilities. ***New suppliers can start projects unencumbered by decades of heavily regulated business practices. Off-grid suppliers can consider innovation in all aspects of the business, beyond the usual choice of generation types.***

The value of such innovations could be great. Consider the example of FedEx. Its revolutionary breakthrough wasn't about new types of planes or trucks but the novel ways the company used those assets. To improve reliability and meet customers' needs, ***New Hampshire's off-grid electricity suppliers will find innovative ways of designing transmission and distribution assets.***

For more than a century, government has regulated innovation in the electricity industry with a heavy hand. But visionaries like Thomas Edison and George Westinghouse, not regulators and technocrats, made the electricity sector great. A century ago, we mistakenly traded the ability of competitive businesses to tinker and experiment for the presumed logic and efficiency of monopoly utilities. Now New Hampshire has reversed that.

If you build the legal structure for competition, who will show up to become a new provider? Time will tell, but the candidates are many. Some electricity project developers focus on generation, some on new transmission, some on microgrids. All can move from narrow specialization to building entirely new off-grid systems.

Owners of regulated utilities could also step forward to become new providers. They are often frustrated by the pace and direction of regulatory proceedings. Many will want new business opportunities. No one knows the electricity supply business like existing utilities.

For years, leaders of the fast-growing data-center industry have expressed frustration with the slow expansion in the electricity sector. New Hampshire deserves credit for recognizing that the status quo wasn't cutting it.

HB 672 could re-create in the Granite State the fierce competition from the early decades of the electricity sector, when the growth and innovation were extremely fast.

Mr. Fisher is director of energy and environmental policy studies at the Cato Institute. Mr. Lyons is founder of Advocates for Consumer Regulated Electricity.

By Travis Fisher and Glen Lyons