From: Betty Leland

Sent: Monday, August 12, 2019 12:11 PM **To:** Commissioner Correspondence

Subject: Florida Needs Strong Energy Efficiency Standards

Attachments: Florida needs strong energy efficiency standards; Florida needs strong energy

efficiency standards; Florida needs strong energy efficiency standards; Florida needs strong energy efficiency standards; FMEA Headline News -- August 12, 2019; Florida needs strong energy efficiency standards; Florida needs strong energy efficiency standards; Florida needs strong energy efficiency standards; Florida needs strong

energy efficiency standards

Good Afternoon:

Please place the attached emails in Dockets 20190015 – 20190021.

Thanks.

Betty Leland, Executive Assistant to Chairman Art Graham Florida Public Service Commission bleland@psc.state.fl.us (850) 413-6024

From: scubasue818=yahoo.com@mg.gospringboard.io on behalf of Susan Severino

<scubasue818@yahoo.com>

Sent: Monday, August 12, 2019 8:02 AM **To:** Office Of Commissioner Graham

Subject: Florida needs strong energy efficiency standards

Dear Mr. Graham,

Florida will be severely impacted if climate change isn't stopped. We're facing more flooding, compromised drinking water, and life-threatening heat waves as a result of rising temperatures and rising sea levels.

A cost-effective way to reduce harmful greenhouse gas emissions is through increasing energy efficiency standards for energy utilities. Investing in energy efficiency standards has the potential to reduce energy bills for Floridians and create quality manufacturing and construction jobs, all while reducing greenhouse gas emissions.

I urge you to set strong energy efficiency goals this year. Several utilities have proposed goals of zero or close to zero in energy savings through efficiency standards. These ridiculous "goals" are unacceptable.

Please prioritize the well-being of Floridians and work to lower energy bills and greenhouse gas emissions by setting energy efficiency savings goals of 2% for the state's utilities.

Sincerely,

Susan Severino 33 S. Scenic Hwy Frostproof FL, 33843-2120

From: abell.sl=gmail.com@mg.gospringboard.io on behalf of Susan Abell

<abell.sl@gmail.com>

Sent: Monday, August 12, 2019 12:06 PM **To:** Office Of Commissioner Graham

Subject: Florida needs strong energy efficiency standards

Dear Mr. Graham,

Florida will be severely impacted if climate change isn't stopped. We're facing more flooding, compromised drinking water, and life-threatening heat waves as a result of rising temperatures and rising sea levels.

A cost-effective way to reduce harmful greenhouse gas emissions is through increasing energy efficiency standards for energy utilities. Investing in energy efficiency standards has the potential to reduce energy bills for Floridians and create quality manufacturing and construction jobs, all while reducing greenhouse gas emissions.

I urge you to set strong energy efficiency goals this year. Several utilities have proposed goals of zero or close to zero in energy savings through efficiency standards. These ridiculous "goals" are unacceptable.

Please prioritize the well-being of Floridians and work to lower energy bills and greenhouse gas emissions by setting energy efficiency savings goals of 2% for the state's utilities.

Sincerely,

Susan Abell 20 Apache Trl Naples FL, 34113-7965

From: mcmduda=aol.com@mg.gospringboard.io on behalf of Mary Duda

<mcmduda@aol.com>

Sent: Monday, August 12, 2019 11:57 AM **To:** Office Of Commissioner Graham

Subject: Florida needs strong energy efficiency standards

Dear Mr. Graham,

Florida will be severely impacted if climate change isn't stopped. We're facing more flooding, compromised drinking water, and life-threatening heat waves as a result of rising temperatures and rising sea levels.

A cost-effective way to reduce harmful greenhouse gas emissions is through increasing energy efficiency standards for energy utilities. Investing in energy efficiency standards has the potential to reduce energy bills for Floridians and create quality manufacturing and construction jobs, all while reducing greenhouse gas emissions.

I urge you to set strong energy efficiency goals this year. Several utilities have proposed goals of zero or close to zero in energy savings through efficiency standards. These ridiculous "goals" are unacceptable.

Please prioritize the well-being of Floridians and work to lower energy bills and greenhouse gas emissions by setting energy efficiency savings goals of 2% for the state's utilities.

Sincerely,

Mary Duda 13511 4th Plaza E Bradenton FL, 34212-9682

From: yaraly_espinoza=yahoo.com@mg.gospringboard.io on behalf of Yaraly Espinoza

<yaraly_espinoza@yahoo.com>

Sent: Monday, August 12, 2019 11:17 AM **To:** Office Of Commissioner Graham

Subject: Florida needs strong energy efficiency standards

Dear Mr. Graham,

Florida will be severely impacted if climate change isn't stopped. We're facing more flooding, compromised drinking water, and life-threatening heat waves as a result of rising temperatures and rising sea levels.

A cost-effective way to reduce harmful greenhouse gas emissions is through increasing energy efficiency standards for energy utilities. Investing in energy efficiency standards has the potential to reduce energy bills for Floridians and create quality manufacturing and construction jobs, all while reducing greenhouse gas emissions.

I urge you to set strong energy efficiency goals this year. Several utilities have proposed goals of zero or close to zero in energy savings through efficiency standards. These ridiculous "goals" are unacceptable.

Please prioritize the well-being of Floridians and work to lower energy bills and greenhouse gas emissions by setting energy efficiency savings goals of 2% for the state's utilities.

Sincerely,

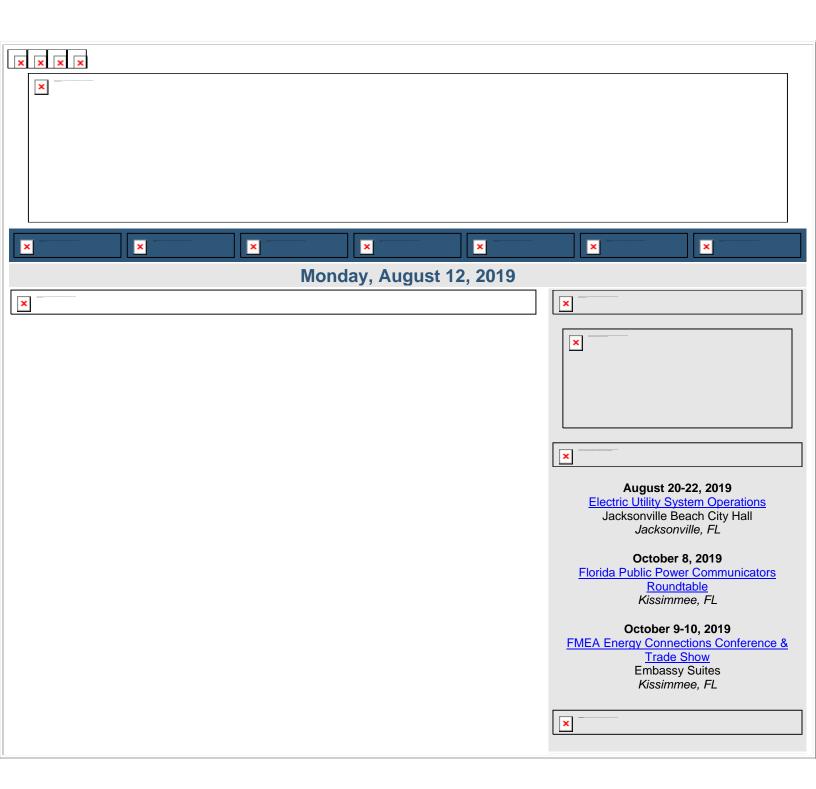
Yaraly Espinoza 400 White Cotton Circle Oviedo FL, 32765-6418

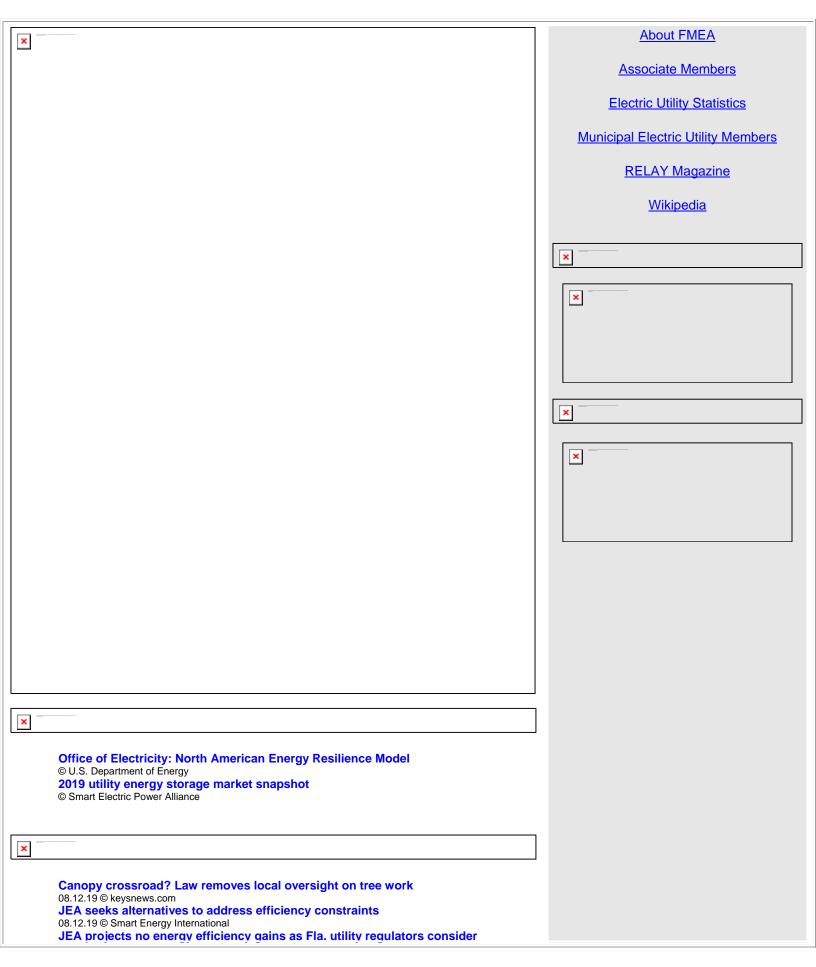
From: FMEA <denise@publicpower.ccsend.com> on behalf of FMEA

<floridapublicpower@gmail.com>

Sent: Monday, August 12, 2019 11:16 AM **To:** Office Of Commissioner Graham

Subject: FMEA Headline News -- August 12, 2019





next decade

08.11.19 © WJCT News

Kissimmee residents targeted by utility payment scam

08.09.19 © Osceola News-Gazette

JEA investigating what caused power outage affecting nearly 11,000 customers at its peak

08.09.19 © WOKV News 104.5

KUA strikes gold, wins 6 statewide public relations awards

08.08.19 © publicpower.com

UCNSB kicks off new school year at Chisholm Elementary School's meet the teacher event

08.07.19 © publicpower.com

Polk City gets backup power line before hurricane season peaks

08.07.19 © The Ledger

Public power industry may lose two large utilities to privatization

08.07.19 © The Bond Buyer

Lakeland commissioners finalize ballot wording for charter changes

08.06.19 © News Chief

Gainesville residents uncertain on city's quest to build its own internet network

08.02.19 © WUFT.com



×

FPL seeks state approval to slash energy-efficiency goals

08.12.19 © Orlando Sentinel

Attorney general opposing assault weapons ban and energy proposal 08.11.19 © Daily Commercial

FPL plans \$100 million solar plant at NASA's Kennedy Space Center

08.11.19 © Florida Today

Trees or solar panels? JPMorgan plans to chop 150 trees at Seminole parking lots for solar canopies

08.09.19 © Orlando Sentinel

Another Florida city targets 100% clean energy

08.08.19 © Solar Industry

The "Texas Model" undercuts Citizens for Energy Choices' campaign to deregulate Florida utilities

08.08.19 © The Capitolist

NOAA says 2019 Atlantic hurricane season expected to be above-normal 08.08.19 © KBTX-TV

Energy choice amendment gets signatures, but success is still a long way off

08.08.19 © Florida Politics

Century Village residents in suburban Boca Raton are frustrated by FPL project to remove trees

08.08.19 © WPTV 5 West Palm Beach

Ruling says PSC has power on mobile home park utilities

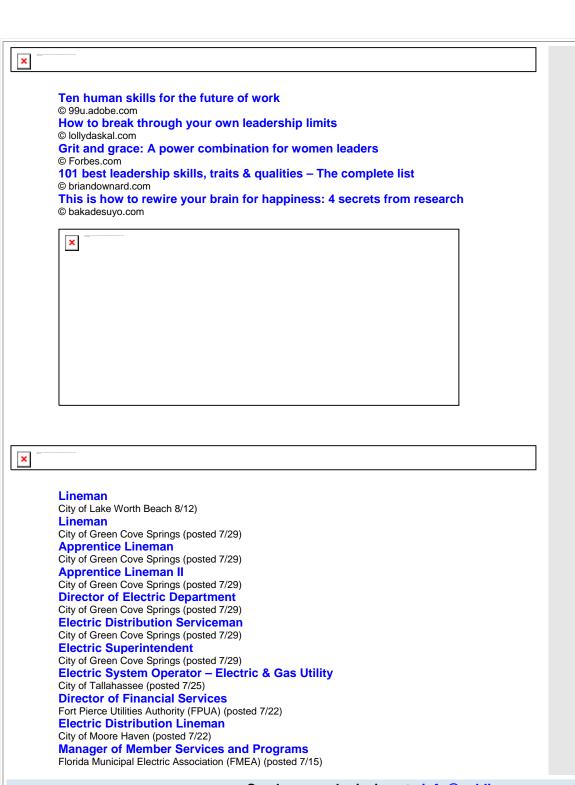
08.07.19 © WJXT News4 JAX

Palmetto residents could see hike in their utility bills this year. Here's how much

08.07.19 © Bradenton Herald



×	
	There are good reasons why few public utilities are sold
	08.11.19 © The Florida Times Union
	Ditch your air conditioning. You'll be fine
	08.11.19 © The Guardian
	Chopping down and burning our forests for electricity is not a climate solution
	08.10.19 © The Hill
	Expect more blackouts unless we invest in our energy grid
	08.10.19 © The Hill Taking a new look at sustainability in the South
	08.09.19 © Greentech Media
	A shred of good news, but still a 75% chance of another hurricane hit this
	season 08.09.19 © Tallahassee Democrat
	Florida cities call for stronger utility energy savings targets
	08.09.19 © American Council for an Energy-Efficient Economy
	Company's failure reveals biggest challenge for power grid 08.08.19 © San Antonio Express-News
	GRU and its employees are assets to Gainesville
	08.08.19 © Gainesville Sun
	Gainesville should improve input, transparency
	08.07.19 © Gainesville Sun
×	
×	
	Fort Myers firefighters rescue worker who fainted halfway up 200-foot
	communications tower
	08.11.19 © News-Press
	Power and tech giants fight over airwaves space in the U.S. 08.09.19 © msn.com
	Black Hat: The future of securing power grid intelligent devices
	08.08.19 © Security Boulevard
	The Cybersecurity 202: Hackers are going after medical devices — and manufacturers are helping them
	08.08.19 © The Washington Post
	Plan to allow municipal broadband systems in rural NC clears first hurdle
	08.07.19 © WRAL.com
	Tuitter may have chared year date with advertices without year agreet
	Twitter may have shared user data with ad partners without user consent 08.07.19 © ZDNet.com
	08.07.19 © ZDNet.com AT&T employees took bribes to plant malware on the company's network
	08.07.19 © ZDNet.com AT&T employees took bribes to plant malware on the company's network 08.06.19 © ZDNet.com
	08.07.19 © ZDNet.com AT&T employees took bribes to plant malware on the company's network 08.06.19 © ZDNet.com Microsoft: Russian state hackers are using IoT devices to breach enterprise
	08.07.19 © ZDNet.com AT&T employees took bribes to plant malware on the company's network 08.06.19 © ZDNet.com Microsoft: Russian state hackers are using IoT devices to breach enterprise networks
	08.07.19 © ZDNet.com AT&T employees took bribes to plant malware on the company's network 08.06.19 © ZDNet.com Microsoft: Russian state hackers are using IoT devices to breach enterprise
	08.07.19 © ZDNet.com AT&T employees took bribes to plant malware on the company's network 08.06.19 © ZDNet.com Microsoft: Russian state hackers are using IoT devices to breach enterprise networks
×	08.07.19 © ZDNet.com AT&T employees took bribes to plant malware on the company's network 08.06.19 © ZDNet.com Microsoft: Russian state hackers are using IoT devices to breach enterprise networks
x	08.07.19 © ZDNet.com AT&T employees took bribes to plant malware on the company's network 08.06.19 © ZDNet.com Microsoft: Russian state hackers are using IoT devices to breach enterprise networks
×	08.07.19 © ZDNet.com AT&T employees took bribes to plant malware on the company's network 08.06.19 © ZDNet.com Microsoft: Russian state hackers are using IoT devices to breach enterprise networks
x	08.07.19 © ZDNet.com AT&T employees took bribes to plant malware on the company's network 08.06.19 © ZDNet.com Microsoft: Russian state hackers are using IoT devices to breach enterprise networks
×	08.07.19 © ZDNet.com AT&T employees took bribes to plant malware on the company's network 08.06.19 © ZDNet.com Microsoft: Russian state hackers are using IoT devices to breach enterprise networks
×	08.07.19 © ZDNet.com AT&T employees took bribes to plant malware on the company's network 08.06.19 © ZDNet.com Microsoft: Russian state hackers are using IoT devices to breach enterprise networks
x	08.07.19 © ZDNet.com AT&T employees took bribes to plant malware on the company's network 08.06.19 © ZDNet.com Microsoft: Russian state hackers are using IoT devices to breach enterprise networks
X	08.07.19 © ZDNet.com AT&T employees took bribes to plant malware on the company's network 08.06.19 © ZDNet.com Microsoft: Russian state hackers are using IoT devices to breach enterprise networks



Send news submissions to info@publicpower.com

To be added or removed from the FMEA Headline News, FMEA Top-10 Recap, or any other FMEA distribution list, please send your request and contact information to bthompson@publicpower.com



Telephone: (850) 224-3314 **Fax**: (850) 224-0358

Email: info@publicpower.com
Web: www.publicpower.com

All news story links referenced in this issue of the Florida Municipal Electric Association (FMEA) Headline News are subject to change at the discretion of the news organizations that create and maintain them online.

In the event a link no longer accesses its official corresponding news story, please contact FMEA to see if the story has been permanently stored in the FMEA news archive.

The FMEA Headline News is an e-mail publication of:

The Florida Municipal Electric Association
PO Box 10114
Tallahassee, FL 32302-2114

© 2007-2019

FMEA, PO BOX 10114, Tallahassee, FL 32302

SafeUnsubscribe™ chairman@psc.state.fl.us

Forward email | Update Profile | About our service provider

Sent by floridapublicpower@gmail.com in collaboration with



Try email marketing for free today!

From: lawosu7williams=gmail.com@mg.gospringboard.io on behalf of Linda Williams

<lawosu7williams@gmail.com>

Sent: Monday, August 12, 2019 10:42 AM **To:** Office Of Commissioner Graham

Subject: Florida needs strong energy efficiency standards

Dear Mr. Graham,

Florida will be severely impacted if climate change isn't stopped. We're facing more flooding, compromised drinking water, and life-threatening heat waves as a result of rising temperatures and rising sea levels.

A cost-effective way to reduce harmful greenhouse gas emissions is through increasing energy efficiency standards for energy utilities. Investing in energy efficiency standards has the potential to reduce energy bills for Floridians and create quality manufacturing and construction jobs, all while reducing greenhouse gas emissions.

I urge you to set strong energy efficiency goals this year. Several utilities have proposed goals of zero or close to zero in energy savings through efficiency standards. These ridiculous "goals" are unacceptable.

Please prioritize the well-being of Floridians and work to lower energy bills and greenhouse gas emissions by setting energy efficiency savings goals of 2% for the state's utilities.

Sincerely,

Linda Williams 3101 NE 47th Ct Ft Lauderdale FL, 33308-5358

From: losi.loral=gmail.com@mg.gospringboard.io on behalf of Lora Losi

losi.loral@gmail.com>

Sent: Monday, August 12, 2019 10:39 AM **To:** Office Of Commissioner Graham

Subject: Florida needs strong energy efficiency standards

Dear Mr. Graham,

Florida will be severely impacted if climate change isn't stopped. We're facing more flooding, compromised drinking water, and life-threatening heat waves as a result of rising temperatures and rising sea levels.

A cost-effective way to reduce harmful greenhouse gas emissions is through increasing energy efficiency standards for energy utilities. Investing in energy efficiency standards has the potential to reduce energy bills for Floridians and create quality manufacturing and construction jobs, all while reducing greenhouse gas emissions.

I urge you to set strong energy efficiency goals this year. Several utilities have proposed goals of zero or close to zero in energy savings through efficiency standards. These ridiculous "goals" are unacceptable.

Please prioritize the well-being of Floridians and work to lower energy bills and greenhouse gas emissions by setting energy efficiency savings goals of 2% for the state's utilities.

Sincerely,

Lora Losi 6534 ridge court Titusville FL, 32780-7404

From: markyoud=aol.com@mg.gospringboard.io on behalf of mark youd

<markyoud@aol.com>

Sent: Monday, August 12, 2019 10:09 AM **To:** Office Of Commissioner Graham

Subject: Florida needs strong energy efficiency standards

Dear Mr. Graham,

Florida will be severely impacted if climate change isn't stopped. We're facing more flooding, compromised drinking water, and life-threatening heat waves as a result of rising temperatures and rising sea levels.

A cost-effective way to reduce harmful greenhouse gas emissions is through increasing energy efficiency standards for energy utilities. Investing in energy efficiency standards has the potential to reduce energy bills for Floridians and create quality manufacturing and construction jobs, all while reducing greenhouse gas emissions.

I urge you to set strong energy efficiency goals this year. Several utilities have proposed goals of zero or close to zero in energy savings through efficiency standards. These ridiculous "goals" are unacceptable.

Please prioritize the well-being of Floridians and work to lower energy bills and greenhouse gas emissions by setting energy efficiency savings goals of 2% for the state's utilities.

Sincerely,

mark youd 3 Magnolia Drive N Ormond Beach FL, 32174-9249

From: golfer_11223=yahoo.com@mg.gospringboard.io on behalf of Patricia Melina <golfer_

11223@yahoo.com>

Sent: Monday, August 12, 2019 9:45 AM **To:** Office Of Commissioner Graham

Subject: Florida needs strong energy efficiency standards

Dear Mr. Graham,

Florida will be severely impacted if climate change isn't stopped. We're facing more flooding, compromised drinking water, and life-threatening heat waves as a result of rising temperatures and rising sea levels.

A cost-effective way to reduce harmful greenhouse gas emissions is through increasing energy efficiency standards for energy utilities. Investing in energy efficiency standards has the potential to reduce energy bills for Floridians and create quality manufacturing and construction jobs, all while reducing greenhouse gas emissions.

I urge you to set strong energy efficiency goals this year. Several utilities have proposed goals of zero or close to zero in energy savings through efficiency standards. These ridiculous "goals" are unacceptable.

Please prioritize the well-being of Floridians and work to lower energy bills and greenhouse gas emissions by setting energy efficiency savings goals of 2% for the state's utilities.

Sincerely,

Patricia Melina 8044 Sangunelli Rd Land O Lakes FL, 34637-7522