

Brian Schultz

From: Hannah Barker
Sent: Tuesday, August 13, 2019 7:58 AM
To: Commissioner Correspondence
Subject: Docket Correspondence
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; Florida needs strong energy efficiency standards; Florida needs strong energy efficiency standards; Florida needs strong energy efficiency standards; Florida needs strong energy efficiency standards; 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 morning,

Please place the attached emails in Consumers and Representatives, in Dockets 20190015-20190021.

Best regards,

Hannah E. Barker
Executive Assistant to Commissioner Clark
Florida Public Service Commission
2540 Shumard Oak Blvd.
Tallahassee, FL 32399
(850) 413-6004

Brian Schultz

From: alexk1=joimail.com@mg.gospringboard.io on behalf of Alex Kamin <alexk1@joimail.com>
Sent: Tuesday, August 13, 2019 6:53 AM
To: Office Of Commissioner Clark
Subject: Florida needs strong energy efficiency standards

Dear Mr. Clark,

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,

Alex Kamin
7460 S Aragon Blvd Unit 3
Sunrise FL, 33313-8084

Brian Schultz

From: janemarieg=comcast.net@mg.gospringboard.io on behalf of Jane Gilbert <janemarieg@comcast.net>
Sent: Tuesday, August 13, 2019 12:06 AM
To: Office Of Commissioner Clark
Subject: Florida needs strong energy efficiency standards

Dear Mr. Clark,

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,

Jane Gilbert
5420 N Ocean DR
Riviera Beach FL, 33404-2543

Brian Schultz

From: trose333@yahoo.com@mg.gospringboard.io on behalf of Tim Rose <trose333@yahoo.com>
Sent: Monday, August 12, 2019 11:05 PM
To: Office Of Commissioner Clark
Subject: Florida needs strong energy efficiency standards

Dear Mr. Clark,

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,

Tim Rose
2151 NE 42nd ct, 123
Lighthouse Point FL, 33064-9045

Brian Schultz

From: marybewell=bellsouth.net@mg.gospringboard.io on behalf of Mary Bobb <marybewell@bellsouth.net>
Sent: Monday, August 12, 2019 10:21 PM
To: Office Of Commissioner Clark
Subject: Florida needs strong energy efficiency standards

Dear Mr. Clark,

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 Bobb
47 NW 100 Ter
Miami FL, 33150-1207

Brian Schultz

From: chrisbauerobrien@yahoo.com@mg.gospringboard.io on behalf of Chris OBrien <chrisbauerobrien@yahoo.com>
Sent: Monday, August 12, 2019 8:14 PM
To: Office Of Commissioner Clark
Subject: Florida needs strong energy efficiency standards

Dear Mr. Clark,

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,

Chris OBrien
1908 Harris Ave
Key West FL, 33040-3620

Brian Schultz

From: scott.logan305@gmail.com@mg.gospringboard.io on behalf of s l <scott.logan305@gmail.com>
Sent: Monday, August 12, 2019 7:53 PM
To: Office Of Commissioner Clark
Subject: Florida needs strong energy efficiency standards

Dear Mr. Clark,

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,

s l
1001 Brickell bay Dr
Miami FL, 33131-4900

Brian Schultz

From: floridapotter@yahoo.com@mg.gospringboard.io on behalf of merrill simring <floridapotter@yahoo.com>
Sent: Monday, August 12, 2019 6:41 PM
To: Office Of Commissioner Clark
Subject: Florida needs strong energy efficiency standards

Dear Mr. Clark,

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,

merrill simring
330 SE 2nd St
Hallandale Beach FL, 33009-5644

Brian Schultz

From: moo768@hotmail.com@mg.gospringboard.io on behalf of Calvin Smith <moo768@hotmail.com>
Sent: Monday, August 12, 2019 6:21 PM
To: Office Of Commissioner Clark
Subject: Florida needs strong energy efficiency standards

Dear Mr. Clark,

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,

Calvin Smith
815 W Boynton Beach Blvd Apt 14203
Boynton Beach FL, 33426-3691

Brian Schultz

From: srpgaby@aol.com@mg.gospringboard.io on behalf of Sheila Gaby
<srpgaby@aol.com>
Sent: Monday, August 12, 2019 6:19 PM
To: Office Of Commissioner Clark
Subject: Florida needs strong energy efficiency standards

Dear Mr. Clark,

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,

Sheila Gaby
6832 SW 68th St
South Miami FL, 33143-3115

Brian Schultz

From: jzcmf3070@aol.com@mg.gospringboard.io on behalf of Jason Calvert <jzcmf3070@aol.com>
Sent: Monday, August 12, 2019 5:45 PM
To: Office Of Commissioner Clark
Subject: Florida needs strong energy efficiency standards

Dear Mr. Clark,

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,

Jason Calvert
17121 Southwest 54th Street
Fort Lauderdale FL, 33331-1232

Brian Schultz

From: victoriao=bellsouth.net@mg.gospringboard.io on behalf of Victoria Olson <victoriao@bellsouth.net>
Sent: Monday, August 12, 2019 5:24 PM
To: Office Of Commissioner Clark
Subject: Florida needs strong energy efficiency standards

Dear Mr. Clark,

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,

Victoria Olson
4190 Northwest 11th Avenue
OAKLAND PARK FL, 33309-4611

Brian Schultz

From: markyoud@aol.com@mg.gospringboard.io on behalf of mark youd
<markyoud@aol.com>
Sent: Monday, August 12, 2019 4:23 PM
To: Office Of Commissioner Clark
Subject: Florida needs strong energy efficiency standards

Dear Mr. Clark,

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