

**Iris Rollins**

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**From:** Betty Leland  
**Sent:** Monday, November 21, 2022 4:08 PM  
**To:** Commissioner Correspondence  
**Subject:** Conservation Goals for Electric Utilities  
**Attachments:** Conservation goals for electric utilities; Conservation goals for electric utilities; Conservation goals for electric utilities; Conservation goals for electric utilities; Conservation goals for electric utilities; Conservation goals for electric utilities; Conservation goals for electric utilities; Conservation goals for electric utilities; Conservation goals for electric utilities; Conservation goals for electric utilities; Conservation goals for electric utilities; Conservation goals for electric utilities; Conservation goals for electric utilities; Conservation goals for electric utilities; Conservation goals for electric utilities; Conservation goals for electric utilities

Good Afternoon;

Please place this email in Docket 20200181.

Thanks.

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

## Iris Rollins

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**From:** stevedonos@everyactioncustom.com on behalf of Steve Donoso  
<stevedonos@everyactioncustom.com>  
**Sent:** Monday, November 21, 2022 4:06 PM  
**To:** Office of Commissioner Graham  
**Subject:** Conservation goals for electric utilities

Dear commissioner Art Graham,

I am writing to ask you to update the Public Service Commission's policies on energy conservation. The PSC currently uses a flawed and outdated method for determining the feasibility of conservation projects, leading to large amounts of wasted energy and higher bills for customers.

The "Rate Impact Measure" (RIM) test penalizes efficiency by treating it as a cost, due to reduced revenue for the utilities. Under such a test, conservation projects will never look good to the utilities.

In addition, utilities state that efficiency projects should bring a payback to the customer in less than two years, which is a completely unreasonable standard that eliminates a whole range of the most cost-effective ways to help customers reduce energy use. This has led to conservation goals of zero or near zero being proposed by multiple utilities.

I ask you to update your energy conservation standards and require utilities to help customers save energy and lower their bills.

Sincerely,  
Mr Steve Donoso  
728 Bayshore Dr Terra Ceia, FL 34250  
stevedonos@yahoo.com

## Iris Rollins

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**From:** pete22roc@everyactioncustom.com on behalf of Judith Peter  
<pete22roc@everyactioncustom.com>  
**Sent:** Monday, November 21, 2022 4:04 PM  
**To:** Office of Commissioner Graham  
**Subject:** Conservation goals for electric utilities

Dear commissioner Art Graham,

I am writing to ask you to update the Public Service Commission's policies on energy conservation. The PSC currently uses a flawed and outdated method for determining the feasibility of conservation projects, leading to large amounts of wasted energy and higher bills for customers.

The "Rate Impact Measure" (RIM) test penalizes efficiency by treating it as a cost, due to reduced revenue for the utilities. Under such a test, conservation projects will never look good to the utilities.

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I ask you to update your energy conservation standards and require utilities to help customers save energy and lower their bills.

Sincerely,  
Mrs. Judith Peter  
2184 Pellam Blvd Port Charlotte, FL 33948-3300 pete22roc@aol.com

## Iris Rollins

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**From:** bkm1223@everyactioncustom.com on behalf of Barb Morrison <bkm1223@everyactioncustom.com>  
**Sent:** Monday, November 21, 2022 3:50 PM  
**To:** Office of Commissioner Graham  
**Subject:** Conservation goals for electric utilities

Dear commissioner Art Graham,

I am writing to ask you to update the Public Service Commission's policies on energy conservation. The PSC currently uses a flawed and outdated method for determining the feasibility of conservation projects, leading to large amounts of wasted energy and higher bills for customers.

The "Rate Impact Measure" (RIM) test penalizes efficiency by treating it as a cost, due to reduced revenue for the utilities. Under such a test, conservation projects will never look good to the utilities.

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I ask you to update your energy conservation standards and require utilities to help customers save energy and lower their bills.

Sincerely,  
Ms Barb Morrison  
2346 Druid Rd E Clearwater, FL 33764-4102 bkm1223@hotmail.com



## Iris Rollins

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**From:** christafowler@everyactioncustom.com on behalf of Linda Fowler  
<christafowler@everyactioncustom.com>  
**Sent:** Monday, November 21, 2022 3:48 PM  
**To:** Office of Commissioner Graham  
**Subject:** Conservation goals for electric utilities

Dear commissioner Art Graham,

I am writing to ask you to update the Public Service Commission's policies on energy conservation. The PSC currently uses a flawed and outdated method for determining the feasibility of conservation projects, leading to large amounts of wasted energy and higher bills for customers.

The "Rate Impact Measure" (RIM) test penalizes efficiency by treating it as a cost, due to reduced revenue for the utilities. Under such a test, conservation projects will never look good to the utilities.

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I ask you to update your energy conservation standards and require utilities to help customers save energy and lower their bills.

Sincerely,  
Ms Linda Fowler  
7909 N 14th St Tampa, FL 33604-3323  
christafowler@hotmail.com

## Iris Rollins

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**From:** gdennis2@everyactioncustom.com on behalf of Gudrun Dennis <gdennis2@everyactioncustom.com>  
**Sent:** Monday, November 21, 2022 3:46 PM  
**To:** Office of Commissioner Graham  
**Subject:** Conservation goals for electric utilities

Dear commissioner Art Graham,

I am writing to ask you to update the Public Service Commission's policies on energy conservation. The PSC currently uses a flawed and outdated method for determining the feasibility of conservation projects, leading to large amounts of wasted energy and higher bills for customers.

The "Rate Impact Measure" (RIM) test penalizes efficiency by treating it as a cost, due to reduced revenue for the utilities. Under such a test, conservation projects will never look good to the utilities.

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I ask you to update your energy conservation standards and require utilities to help customers save energy and lower their bills.

Sincerely,  
Ms. Gudrun Dennis  
5912 NW 26th St Gainesville, FL 32653-1950 gdennis2@cox.net

## Iris Rollins

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**From:** milomorai01@everyactioncustom.com on behalf of Gavi Stevens <milomorai01@everyactioncustom.com>  
**Sent:** Monday, November 21, 2022 3:44 PM  
**To:** Office of Commissioner Graham  
**Subject:** Conservation goals for electric utilities

Dear commissioner Art Graham,

I am writing to ask you to update the Public Service Commission's policies on energy conservation. The PSC currently uses a flawed and outdated method for determining the feasibility of conservation projects, leading to large amounts of wasted energy and higher bills for customers.

The "Rate Impact Measure" (RIM) test penalizes efficiency by treating it as a cost, due to reduced revenue for the utilities. Under such a test, conservation projects will never look good to the utilities.

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I ask you to update your energy conservation standards and require utilities to help customers save energy and lower their bills.

Sincerely,  
Mr. Gavi Stevens  
460 Deville Dr E Largo, FL 33771-1113  
milomorai01@yahoo.com

## Iris Rollins

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**From:** rhinopias@everyactioncustom.com on behalf of Ron Silver  
<rhinopias@everyactioncustom.com>  
**Sent:** Monday, November 21, 2022 3:43 PM  
**To:** Office of Commissioner Graham  
**Subject:** Conservation goals for electric utilities

Dear commissioner Art Graham,

I am writing to ask you to update the Public Service Commission's policies on energy conservation. The PSC currently uses a flawed and outdated method for determining the feasibility of conservation projects, leading to large amounts of wasted energy and higher bills for customers.

The "Rate Impact Measure" (RIM) test penalizes efficiency by treating it as a cost, due to reduced revenue for the utilities. Under such a test, conservation projects will never look good to the utilities.

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I ask you to update your energy conservation standards and require utilities to help customers save energy and lower their bills.

Sincerely,  
Mr. Ron Silver  
1829 Sea Oats Dr Atlantic Beach, FL 32233-4511 rhinopias@comcast.net

## Iris Rollins

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**From:** elizabeth.watts@everyactioncustom.com on behalf of Elizabeth Watts  
<elizabeth.watts@everyactioncustom.com>  
**Sent:** Monday, November 21, 2022 3:42 PM  
**To:** Office of Commissioner Graham  
**Subject:** Conservation goals for electric utilities

Dear commissioner Art Graham,

I am writing to ask you to update the Public Service Commission's policies on energy conservation. The PSC currently uses a flawed and outdated method for determining the feasibility of conservation projects, leading to large amounts of wasted energy and higher bills for customers.

The "Rate Impact Measure" (RIM) test penalizes efficiency by treating it as a cost, due to reduced revenue for the utilities. Under such a test, conservation projects will never look good to the utilities.

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I ask you to update your energy conservation standards and require utilities to help customers save energy and lower their bills.

Sincerely,  
Mrs. Elizabeth Watts  
513 SE 27th Way Boynton Beach, FL 33435-8904 elizabeth.watts@verizon.net

## Iris Rollins

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**From:** sdorchin@everyactioncustom.com on behalf of Susan Dorchin  
<sdorchin@everyactioncustom.com>  
**Sent:** Monday, November 21, 2022 3:39 PM  
**To:** Office of Commissioner Graham  
**Subject:** Conservation goals for electric utilities

Dear commissioner Art Graham,

I am writing to ask you to update the Public Service Commission's policies on energy conservation. The PSC currently uses a flawed and outdated method for determining the feasibility of conservation projects, leading to large amounts of wasted energy and higher bills for customers.

The "Rate Impact Measure" (RIM) test penalizes efficiency by treating it as a cost, due to reduced revenue for the utilities. Under such a test, conservation projects will never look good to the utilities.

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I ask you to update your energy conservation standards and require utilities to help customers save energy and lower their bills.

Sincerely,

Ms. Susan Dorchin

7588 Mansfield Hollow Rd Delray Beach, FL 33446-3313 sdorchin@comcast.net

## Iris Rollins

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**From:** irishengin@everyactioncustom.com on behalf of Ronald Sonesen  
<irishengin@everyactioncustom.com>  
**Sent:** Monday, November 21, 2022 3:38 PM  
**To:** Office of Commissioner Graham  
**Subject:** Conservation goals for electric utilities

Dear commissioner Art Graham,

I am writing to ask you to update the Public Service Commission's policies on energy conservation. The PSC currently uses a flawed and outdated method for determining the feasibility of conservation projects, leading to large amounts of wasted energy and higher bills for customers.

The "Rate Impact Measure" (RIM) test penalizes efficiency by treating it as a cost, due to reduced revenue for the utilities. Under such a test, conservation projects will never look good to the utilities.

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I ask you to update your energy conservation standards and require utilities to help customers save energy and lower their bills.

Sincerely,  
Mr Ronald Sonesen  
8540 SW 90th Pl Ocala, FL 34481-9302  
irishengin@aol.com

## Iris Rollins

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**From:** barbar6305@everyactioncustom.com on behalf of Barbara Jannicelli <barbar6305@everyactioncustom.com>  
**Sent:** Monday, November 21, 2022 3:36 PM  
**To:** Office of Commissioner Graham  
**Subject:** Conservation goals for electric utilities

Dear commissioner Art Graham,

I am writing to ask you to update the Public Service Commission's policies on energy conservation. The PSC currently uses a flawed and outdated method for determining the feasibility of conservation projects, leading to large amounts of wasted energy and higher bills for customers.

The "Rate Impact Measure" (RIM) test penalizes efficiency by treating it as a cost, due to reduced revenue for the utilities. Under such a test, conservation projects will never look good to the utilities.

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I ask you to update your energy conservation standards and require utilities to help customers save energy and lower their bills.

Sincerely,  
Ms. Barbara Jannicelli  
2107 Breezy Way Spring Hill, FL 34608-5722 barbar6305@aol.com



## Iris Rollins

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**From:** preeves935@everyactioncustom.com on behalf of Phil Reeves <preeves935@everyactioncustom.com>  
**Sent:** Monday, November 21, 2022 3:35 PM  
**To:** Office of Commissioner Graham  
**Subject:** Conservation goals for electric utilities

Dear commissioner Art Graham,

I am writing to ask you to update the Public Service Commission's policies on energy conservation. The PSC currently uses a flawed and outdated method for determining the feasibility of conservation projects, leading to large amounts of wasted energy and higher bills for customers.

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I ask you to update your energy conservation standards and require utilities to help customers save energy and lower their bills.

Sincerely,  
Mr. Phil Reeves  
4232 Stargazer Trl Tallahassee, FL 32309-8612 preeves935@aol.com

## Iris Rollins

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**From:** tjacmc@everyactioncustom.com on behalf of Theodor Andresen  
<tjacmc@everyactioncustom.com>  
**Sent:** Monday, November 21, 2022 3:34 PM  
**To:** Office of Commissioner Graham  
**Subject:** Conservation goals for electric utilities

Dear commissioner Art Graham,

I am writing to ask you to update the Public Service Commission's policies on energy conservation. The PSC currently uses a flawed and outdated method for determining the feasibility of conservation projects, leading to large amounts of wasted energy and higher bills for customers.

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I ask you to update your energy conservation standards and require utilities to help customers save energy and lower their bills.

Sincerely,  
Mr. Theodor Andresen  
1873 60th Ter NE Saint Petersburg, FL 33703-1721 tjacmc@aol.com

## Iris Rollins

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**From:** tony\_delia@everyactioncustom.com on behalf of Anthony DeLia  
<tony\_delia@everyactioncustom.com>  
**Sent:** Monday, November 21, 2022 3:31 PM  
**To:** Office of Commissioner Graham  
**Subject:** Conservation goals for electric utilities

Dear commissioner Art Graham,

I am writing to ask you to update the Public Service Commission's policies on energy conservation. The PSC currently uses a flawed and outdated method for determining the feasibility of conservation projects, leading to large amounts of wasted energy and higher bills for customers.

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I ask you to update your energy conservation standards and require utilities to help customers save energy and lower their bills.

Sincerely,  
Dr. Anthony DeLia  
5527 Wingate Dr Orlando, FL 32839-3225  
tony\_delia@yahoo.com

## Iris Rollins

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**From:** silveycpa@everyactioncustom.com on behalf of Kevin Silvey  
<silveycpa@everyactioncustom.com>  
**Sent:** Monday, November 21, 2022 3:31 PM  
**To:** Office of Commissioner Graham  
**Subject:** Conservation goals for electric utilities

Dear commissioner Art Graham,

I am writing to ask you to update the Public Service Commission's policies on energy conservation. The PSC currently uses a flawed and outdated method for determining the feasibility of conservation projects, leading to large amounts of wasted energy and higher bills for customers.

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I ask you to update your energy conservation standards and require utilities to help customers save energy and lower their bills.

Sincerely,  
Mr. Kevin Silvey  
9263 78th Pl Seminole, FL 33777-4013  
silveycpa@aol.com

## Iris Rollins

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**From:** sunwrent@everyactioncustom.com on behalf of Jane Schnee  
<sunwrent@everyactioncustom.com>  
**Sent:** Monday, November 21, 2022 3:31 PM  
**To:** Office of Commissioner Graham  
**Subject:** Conservation goals for electric utilities

Dear commissioner Art Graham,

I am writing to ask you to update the Public Service Commission's policies on energy conservation. The PSC currently uses a flawed and outdated method for determining the feasibility of conservation projects, leading to large amounts of wasted energy and higher bills for customers.

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I ask you to update your energy conservation standards and require utilities to help customers save energy and lower their bills.

Sincerely,  
Ms. Jane Schnee  
1022 Foster Rd Apt A Sebastian, FL 32958-8658 sunwrent@aol.com

## Iris Rollins

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**From:** willb7@everyactioncustom.com on behalf of Brian Wilson <willb7@everyactioncustom.com>  
**Sent:** Monday, November 21, 2022 3:30 PM  
**To:** Office of Commissioner Graham  
**Subject:** Conservation goals for electric utilities

Dear commissioner Art Graham,

I am writing to ask you to update the Public Service Commission's policies on energy conservation. The PSC currently uses a flawed and outdated method for determining the feasibility of conservation projects, leading to large amounts of wasted energy and higher bills for customers.

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I ask you to update your energy conservation standards and require utilities to help customers save energy and lower their bills.

Sincerely,  
Mr. Brian Wilson  
441 Anastasia Ave Coral Gables, FL 33134-7169 willb7@aol.com

## Iris Rollins

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**From:** lrs0670@everyactioncustom.com on behalf of Linda Shirey <lrs0670@everyactioncustom.com>  
**Sent:** Monday, November 21, 2022 3:29 PM  
**To:** Office of Commissioner Graham  
**Subject:** Conservation goals for electric utilities

Dear commissioner Art Graham,

I am writing to ask you to update the Public Service Commission's policies on energy conservation. The PSC currently uses a flawed and outdated method for determining the feasibility of conservation projects, leading to large amounts of wasted energy and higher bills for customers.

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I ask you to update your energy conservation standards and require utilities to help customers save energy and lower their bills.

Sincerely,  
Ms. Linda Shirey  
355 SE 16th Ave Okeechobee, FL 34974-4740 lrs0670@yahoo.com

## Iris Rollins

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**From:** figarosings@everyactioncustom.com on behalf of Barbara Hauck  
<figarosings@everyactioncustom.com>  
**Sent:** Monday, November 21, 2022 3:29 PM  
**To:** Office of Commissioner Graham  
**Subject:** Conservation goals for electric utilities

Dear commissioner Art Graham,

I am writing to ask you to update the Public Service Commission's policies on energy conservation. The PSC currently uses a flawed and outdated method for determining the feasibility of conservation projects, leading to large amounts of wasted energy and higher bills for customers.

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I ask you to update your energy conservation standards and require utilities to help customers save energy and lower their bills.

Sincerely,  
Ms. Barbara Hauck  
10912 124th Ave Largo, FL 33778-2716  
figarosings@yahoo.com



## Iris Rollins

---

**From:** kjsmith65@everyactioncustom.com on behalf of Kevin Smith <kjsmith65@everyactioncustom.com>  
**Sent:** Monday, November 21, 2022 3:29 PM  
**To:** Office of Commissioner Graham  
**Subject:** Conservation goals for electric utilities

Dear commissioner Art Graham,

I am writing to ask you to update the Public Service Commission's policies on energy conservation. The PSC currently uses a flawed and outdated method for determining the feasibility of conservation projects, leading to large amounts of wasted energy and higher bills for customers.

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I ask you to update your energy conservation standards and require utilities to help customers save energy and lower their bills.

Sincerely,  
Mr. Kevin Smith  
10265 Ulmerton Rd Lot 239 Largo, FL 33771-4139 kjsmith65@yahoo.com