

**Yvette Gillespie**

---

**From:** Office of Chairman La Rosa  
**Sent:** Wednesday, February 7, 2024 11:41 AM  
**To:** Commissioner Correspondence  
**Subject:** Docket Correspondence 20240000  
**Attachments:** Push utilities to upgrade power lines; Push utilities to upgrade power lines; Push utilities to upgrade power lines; Push utilities to upgrade power lines; Push utilities to upgrade power lines; Push utilities to upgrade power lines

Good morning,

Please place the attached emails in CORRESPONDENCE – Consumers & Representatives in docket 20240000.

Thank you.

## Yvette Gillespie

---

**From:** Amanda Woolf <woolfa025@gmail.com>  
**Sent:** Wednesday, February 7, 2024 10:04 AM  
**To:** Office of Chairman La Rosa  
**Subject:** Push utilities to upgrade power lines

**CAUTION:** This email originated from outside your organization. Exercise caution when opening attachments or clicking links, especially from unknown senders.

Florida's power lines have been using the same, outdated technology for over a century. Wildly better technology is now available that replaces heavy steel, which causes "sagging", with indestructible, sag-free carbon fiber. For new and existing lines alike, this new technology can save boatloads of money while increasing transmission capacity and preventing wildfires and other dangerous accidents.

<https://www.volts.wtf/p/one-easy-way-to-boost-the-grid-upgrade>

Shifting to this new technology is a no-brainer - but very few utilities are even considering it. Why? Because utilities are notoriously change-averse. As monopolies, they have little incentive to innovate and improve.

That's where you come in. I urge you to use your regulatory power to incentivize utilities to implement this new power line technology.

It shouldn't be a hard sell. It will save them and their ratepayers money, decrease public safety risks, and help get more clean, planet-saving energy on the grid. But utilities will not act without a strong push by regulators.

This is a critical step in securing our energy future. Please help get this powerful technology deployed in our communities.

Sincerely,

Amanda Woolf

Lantana, Florida

## Yvette Gillespie

---

**From:** Shauna Junco <sjuncopharmd@gmail.com>  
**Sent:** Wednesday, February 7, 2024 9:02 AM  
**To:** Office of Chairman La Rosa  
**Subject:** Push utilities to upgrade power lines

CAUTION: This email originated from outside your organization. Exercise caution when opening attachments or clicking links, especially from unknown senders.

Dear Commissioner LaRosa,

I'm a Clinical Infectious Diseases Pharmacist who is alarmed at the lack of action addressing the current public health threats of climate change and air pollution. Climate change and its main driver, the burning of fossil fuels, are issues the medical community recognizes that we need to address now.

Florida's power lines have been using the same, outdated technology for over a century. Wildly better technology is now available that replaces heavy steel, which causes "sagging", with indestructible, sag-free carbon fiber. For new and existing lines alike, this new technology can save boatloads of money while increasing transmission capacity and preventing wildfires and other dangerous accidents.

[https://linkprotect.cudasvc.com/url?a=https%3a%2f%2fwww.volts.wtf%2fp%2fone-easy-way-to-boost-the-grid-upgrade&c=E,1,s3LSvLLSnuKLskGNvRleX4P8aTnAKEivymnrRSqS\\_IWV2GORm1YQRWU\\_ONbhlgKbIP5XNyAu69MIs7rxQB iFZf7cxKykT\\_\\_2wAle5DqSf-s&typo=1](https://linkprotect.cudasvc.com/url?a=https%3a%2f%2fwww.volts.wtf%2fp%2fone-easy-way-to-boost-the-grid-upgrade&c=E,1,s3LSvLLSnuKLskGNvRleX4P8aTnAKEivymnrRSqS_IWV2GORm1YQRWU_ONbhlgKbIP5XNyAu69MIs7rxQB iFZf7cxKykT__2wAle5DqSf-s&typo=1)

Shifting to this new technology is a no-brainer - but very few utilities are even considering it. Why? Because utilities are notoriously change-averse. As monopolies, they have little incentive to innovate and improve.

That's where you come in. I urge you to use your regulatory power to incentivize utilities to implement this new power line technology.

It shouldn't be a hard sell. It will save them and their ratepayers money, decrease public safety risks, and help get more clean, planet-saving energy on the grid. But utilities will not act without a strong push by regulators.

This is a critical step in securing our energy future. Please help get this powerful technology deployed in our communities.

Sincerely,

Shauna Junco

Orlando, Florida

Sent from my iPhone

## Yvette Gillespie

---

**From:** Andy Cassell <awcpax@gmail.com>  
**Sent:** Wednesday, February 7, 2024 8:11 AM  
**To:** Office of Chairman La Rosa  
**Subject:** Push utilities to upgrade power lines

CAUTION: This email originated from outside your organization. Exercise caution when opening attachments or clicking links, especially from unknown senders.

Dear Mr. LaRosa,

I'm an uncle who is angry about the lack of action on climate.

Florida's power lines have been using the same, outdated technology for over a century. Wildly better technology is now available that replaces heavy steel, which causes "sagging", with indestructible, sag-free carbon fiber. For new and existing lines alike, this new technology can save boatloads of money while increasing transmission capacity and preventing wildfires and other dangerous accidents.

[https://linkprotect.cudasvc.com/url?a=https%3a%2f%2fwww.volts.wtf%2f%2fone-easy-way-to-boost-the-grid-upgrade&c=E,1,efZNSaYGGcs0Ao49bA8NT-8Gwld51VxdVAv3Nz00C8JFR07-M96gEclUWiU3UdaYyzmGjAeq3pPMFEDaMwrO0GMI6MNsRQ1S758\\_K9aLN6Hwdg,,&typo=1](https://linkprotect.cudasvc.com/url?a=https%3a%2f%2fwww.volts.wtf%2f%2fone-easy-way-to-boost-the-grid-upgrade&c=E,1,efZNSaYGGcs0Ao49bA8NT-8Gwld51VxdVAv3Nz00C8JFR07-M96gEclUWiU3UdaYyzmGjAeq3pPMFEDaMwrO0GMI6MNsRQ1S758_K9aLN6Hwdg,,&typo=1)

Shifting to this new technology is a no-brainer - but very few utilities are even considering it. Why? Because utilities are notoriously change-averse. As monopolies, they have little incentive to innovate and improve.

That's where you come in. I urge you to use your regulatory power to incentivize utilities to implement this new power line technology.

It shouldn't be a hard sell. It will save them and their ratepayers money, decrease public safety risks, and help get more clean, planet-saving energy on the grid. But utilities will not act without a strong push by regulators.

This is a critical step in securing our energy future. Please help get this powerful technology deployed in our communities.

Sincerely,

AC (Florida resident since 1997)

Delray Beach, Florida

Thanks.

## Yvette Gillespie

---

**From:** dr404j <dr404j@gmail.com>  
**Sent:** Wednesday, February 7, 2024 7:53 AM  
**To:** Office of Chairman La Rosa  
**Subject:** Push utilities to upgrade power lines

CAUTION: This email originated from outside your organization. Exercise caution when opening attachments or clicking links, especially from unknown senders.

Dear [RecipientTitle] LaRosa,

I'm a young professional who just wants a livable future for me and my generation.

Florida's power lines have been using the same, outdated technology for over a century. Wildly better technology is now available that replaces heavy steel, which causes "sagging", with indestructible, sag-free carbon fiber. For new and existing lines alike, this new technology can save boatloads of money while increasing transmission capacity and preventing wildfires and other dangerous accidents.

<https://www.volts.wtf/p/one-easy-way-to-boost-the-grid-upgrade>

Shifting to this new technology is a no-brainer - but very few utilities are even considering it. Why? Because utilities are notoriously change-averse. As monopolies, they have little incentive to innovate and improve.

That's where you come in. I urge you to use your regulatory power to incentivize utilities to implement this new power line technology.

It shouldn't be a hard sell. It will save them and their ratepayers money, decrease public safety risks, and help get more clean, planet-saving energy on the grid. But utilities will not act without a strong push by regulators.

This is a critical step in securing our energy future. Please help get this powerful technology deployed in our communities.

Sincerely,

Daniel Judge

Orlando, Florida

Sent from my Verizon, Samsung Galaxy smartphone

## Yvette Gillespie

---

**From:** mvollrath@climateactionnow.com  
**Sent:** Wednesday, February 7, 2024 5:39 AM  
**To:** Office of Chairman La Rosa  
**Subject:** Push utilities to upgrade power lines

CAUTION: This email originated from outside your organization. Exercise caution when opening attachments or clicking links, especially from unknown senders.

Dear [RecipientTitle] LaRosa,

California's power lines have been using the same, outdated technology for over a century. Wildly better technology is now available that replaces heavy steel, which causes "sagging", with indestructible, sag-free carbon fiber. For new and existing lines alike, this new technology can save boatloads of money while increasing transmission capacity and preventing wildfires and other dangerous accidents.

[https://linkprotect.cudasvc.com/url?a=https%3a%2f%2fwww.volts.wtf%2f%2fone-easy-way-to-boost-the-grid-upgrade&c=E,1,OIXTs2UMgdwOh5ZYNcxh-4XM9dq7WJqzqsxGjwo93tEwzX1v9jN2u1ofkrAW79qJZ88m7dsD5Ujg7dbmJLRrZ\\_eGHciVDgFi1WFdSw0mbKbX6Q,&typo=1](https://linkprotect.cudasvc.com/url?a=https%3a%2f%2fwww.volts.wtf%2f%2fone-easy-way-to-boost-the-grid-upgrade&c=E,1,OIXTs2UMgdwOh5ZYNcxh-4XM9dq7WJqzqsxGjwo93tEwzX1v9jN2u1ofkrAW79qJZ88m7dsD5Ujg7dbmJLRrZ_eGHciVDgFi1WFdSw0mbKbX6Q,&typo=1)

Shifting to this new technology is a no-brainer - but very few utilities are even considering it. Why? Because utilities are notoriously change-averse. As monopolies, they have little incentive to innovate and improve.

That's where you come in. I urge you to use your regulatory power to incentivize utilities to implement this new power line technology.

It shouldn't be a hard sell. It will save them and their ratepayers money, decrease public safety risks, and help get more clean, planet-saving energy on the grid. But utilities will not act without a strong push by regulators.

This is a critical step in securing our energy future. Please help get this powerful technology deployed in our communities.

Sincerely,

Matthew Vollrath

Los Angeles, California

