

Proposed changes in rate schedule for rooftop solar customers

1 message

roger@rogerroos.com <roger@rogerroos.com>
To: psc@utah.gov

Sun, May 28, 2017 at 5:03 PM

Dear Utah Public Service Commission Chair LeVar, Commissioners Clark and White:

I live in Ivins, Utah and I put rooftop solar energy panels on my roof about 5 years ago. I wanted to reduce my electricity bills and to reduce the amount of coal burned to provide that electricity. I believed then, and still do, that we should all try to use less energy where we can.

I have recently learned that Rocky Mountain Power is asking you to approve changes in their billing structure that would cost me 10.7 cents per kwh when I buy electricity, but would pay me only 3.8 cents when I supply it back to the grid. They also want to almost double my monthly access fee to \$15 dollars. In addition, they want to create a "demand charge" on any peak energy I may need. These changes are all aimed at rooftop solar customers only. This all seems to be an attempt to discourage further use of solar energy, and punish those who invested and now use it. It appears blatantly unfair.

I spent over \$20,000 to install my photovoltaics. This was not economically prudent since our electrical bills were low anyway. However, my wife and I felt it was the right thing to do, to move away from reliance on fossil fuels.

The argument I have heard from Rocky Mountain Power is that people with rooftop solar don't pay their "fair share" of the cost of maintaining the electrical supply lines because they don't use as much power and therefore pay less—but still have access to power when they need it. The same argument could be made for people who insulate their homes or install LED lighting to reduce their power bills. Surely they shouldn't be charged more just for doing the right thing. If anything, those who waste energy should pay the surcharge.

If Rocky Mountain Power is really having trouble providing electricity at their current rates, I can think of only 2 ways of increasing their revenue that would be fair to all. First, they could increase the monthly access rate, but it should apply to all customers since all customers have access to electricity when they need it. Singling out rooftop solar customers is not fair. Second, they could increase the rate per kwh. We here in Utah enjoy rates lower than much of the country. I realize this might encourage people to conserve electricity, but isn't that what we want them to do anyway?

I strongly urge you to deny Rocky Mountain Power's request for these unfair rate changes. This would clearly be moving in the wrong direction.

Thank you for the opportunity to comment on the rate change request before you. I would appreciate a response to my letter, but I will understand if you are too busy to do so.

Roger G. Roos, M.D. 1274 Evening Star Drive Ivins, Utah 84738 Phone: 208-899-0081



Public Comments on Docket No. 14-035-114 in opposition to proposed rate change

1 message

KnowWho Automail (automail@knowwho.com) On Behalf Of Beatrice Denham (beatricedenham@gmail.com) <automail@knowwho.com>
To: psc@utah.gov

Mon, May 29, 2017 at 8:51 PM

Dear UT PSC.

As a young professional in the building industry, I'm excited by the potential of rooftop solar to not just provide clean energy in my community, but as a career for myself and my peers. Designing and installing panel systems is meaningful skilled work, and something that could keep me in Utah, instead of leaving for another state. I hope that this opportunity continues to remain open to me.

Dear Utah Public Service Commission Chair LeVar, Commissioners Clark and White,

I strongly urge you to deny Rocky Mountain Power's request to impose punitive rates that would unfairly penalize Utah's rooftop solar customers.

Rooftop solar benefits all customers by reducing the need to build new polluting power plants, saving all customers money. Rooftop solar also protects our air and water by using clean, free sunshine as opposed to dirty fossil fuels. These benefits far outweigh the cost shifts alleged by Rocky Mountain Power, which at most amount to only a penny or two per month for average non-solar customers.

Utah should learn from neighboring states that have been down this road before. States where utilities succeeded in implementing similarly discriminatory rate designs like the one proposed by Rocky Mountain Power have suffered a near complete loss of rooftop solar development. This loss has meant less economic growth and fewer choices for customers. Rocky Mountain Power's plan to kill rooftop solar is the wrong path for Utah, a bad deal for customers, and hobbles Utah's vibrant solar industry.

Please reject Rocky Mountain Power's punitive rates for rooftop solar customers in favor of a rate structure that recognizes the enormous benefits that rooftop solar provides to all customers. Don't let Rocky Mountain Power's monopoly take away our rooftop solar!

cc: Cindy Crane, President and CEO, Rocky Mountain Power

Sincerely,

Beatrice Denham 808 EAst Mill Creek Drive Moab, UT 84532 beatricedenham@gmail.com (980) 621-4300

This message was sent by KnowWho, as a service provider only, on behalf of the individual noted in the sender information.



Docket 14-035-114: Rooftop Solar PSC Docket

1 message

Nasraran Alimadadi <alimadadi.nastaran@gmail.com> Reply-To: alimadadi.nastaran@gmail.com To: psc@utah.gov Tue, May 30, 2017 at 5:26 AM

On November 9, Rocky Mountain Power filed a request before the Public Service Commission to raise rates on rooftop systems.

On June 8th, the solar industry and advocates will be filing their response to the utilities request. A small sample of the counter arguments are:

Rocky Mountain Power's Cost of Service study dramatically over estimates the cost of servicing rooftop solar customers while underestimating the benefits the systems provide to the grid and other ratepayers.

Almost 60% of the "costs" in Rocky Mountain Powers study are in the form of lost revenue rather than actual engineering and maintenance costs. This is neither a fair or accurate way to account for costs of rooftop solar systems.

Further the study fails to take into account many of the grid benefits which rooftop solar provides, such as transmission upgrades, deferred capital costs, avoided environmental compliance costs, and many others.

I hope the governor's office and the commission take a hard look at these findings when they are presented on June 8th. Rooftop solar is not a cost but a grid resource and should be treated as such. These studies will prove it.

Thank you for your time.

Nasraran Alimadadi 2568 south Elizabeth street apt 4 Salt Lake City, UT 84106



Docket 14-035-114: Rooftop Solar PSC Docket

1 message

Steve Keyser <skeyser@upbslc.com> Reply-To: skeyser@upbslc.com To: psc@utah.gov Tue, May 30, 2017 at 8:46 AM

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Thank you for your time.

Steve Keyser 4775 S Mile High Dr Salt Lake City, UT 84124



Docket 14-035-114: Rooftop Solar PSC Docket

1 message

Jody Laird-Doner < JLDLCSW@gmail.com> Reply-To: JLDLCSW@gmail.com To: psc@utah.gov Tue, May 30, 2017 at 8:43 AM

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Thank you for your time.

Jody Laird-Doner 168 U St Salt Lake City, UT 84103



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1 message

DUANE CARLING ctm913@hotmail.com/ Reply-To: ctm913@hotmail.com To: psc@utah.gov Tue, May 30, 2017 at 8:39 AM

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Thank you for your time.

DUANE CARLING 617 Eastborne Ct Farmington, UT 84025



Docket 14-035-114: Rooftop Solar PSC Docket

1 message

Adrian Sellars <sellars.adrian@gmail.com> Reply-To: sellars.adrian@gmail.com To: psc@utah.gov Tue, May 30, 2017 at 8:39 AM

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Thank you for your time.

Adrian Sellars 565 East 3665 South South Salt lake, UT 84106



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1 message

Emilie Jordao <jordao1emilie@gmail.com> Reply-To: jordao1emilie@gmail.com To: psc@utah.gov Tue, May 30, 2017 at 8:49 AM

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Thank you for your time.

Emilie Jordao 161 E 1ST AVE, APT 30 SALT LAKE CITY, UT 84103



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1 message

Judy Bell <jandb63@xmission.com> Reply-To: jandb63@xmission.com To: psc@utah.gov Tue, May 30, 2017 at 8:38 AM

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Thank you for your time.

Judy Bell 2586 Elizabeth Street #8 Salt Lake City, UT 84106



Docket 14-035-114: Rooftop Solar PSC Docket

1 message

Heather Baines < Heather.baines@outlook.com> Reply-To: Heather.baines@outlook.com To: psc@utah.gov Tue, May 30, 2017 at 8:37 AM

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Thank you for your time.

Heather Baines 4109 Niblick dr Longmont, CO 80503



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1 message

Steven Beier <s.beier@comcast.net> Reply-To: s.beier@comcast.net To: psc@utah.gov Tue, May 30, 2017 at 8:37 AM

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Thank you for your time.

Steven Beier 1473 E 900Th S Salt Lake City, UT 84105



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1 message

Don Rudy <donrudy@msn.com> Reply-To: donrudy@msn.com To: psc@utah.gov Tue, May 30, 2017 at 8:37 AM

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Thank you for your time.

Don Rudy 1860 East Zenda Way Salt Lake City, UT 84121



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1 message

Neil Decker <ndecker124@sbcglobal.net> Reply-To: ndecker124@sbcglobal.net To: psc@utah.gov Tue, May 30, 2017 at 8:35 AM

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Thank you for your time.

Neil Decker 1477 S. Wilton Way Salt Lake City, UT 84108



Docket 14-035-114: Rooftop Solar PSC Docket

1 message

Nathan Chetrit <nathan.chetrit@gmail.com> Reply-To: nathan.chetrit@gmail.com To: psc@utah.gov Tue, May 30, 2017 at 8:34 AM

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Thank you for your time.

Nathan Chetrit 537 N. Darwin St. Salt Lake City, UT 84103



Docket 14-035-114: Rooftop Solar PSC Docket

1 message

Mary Jane Ciccarello <maryciccarose@gmail.com> Reply-To: maryciccarose@gmail.com To: psc@utah.gov Tue, May 30, 2017 at 8:34 AM

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Thank you for your time.

Mary Jane Ciccarello 335 4th Avenue Salt Lake City, UT 84103



Docket 14-035-114: Rooftop Solar PSC Docket

1 message

Diane Allen <moab3mutts@hotmail.com> Reply-To: moab3mutts@hotmail.com To: psc@utah.gov Tue, May 30, 2017 at 8:33 AM

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Thank you for your time.

Diane Allen PO Box 1081 Moab, UT 84532



Docket 14-035-114: Rooftop Solar PSC Docket

1 message

Jennifer Deans <Skierjen@gmail.com> Reply-To: Skierjen@gmail.com To: psc@utah.gov Tue, May 30, 2017 at 8:32 AM

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Thank you for your time.

Jennifer Deans 9672 Colemere St Sandy, UT 84092



Docket 14-035-114: Rooftop Solar PSC Docket

1 message

Eveline Field <elilifield@hotmail.com>
Reply-To: elilifield@hotmail.com
To: psc@utah.gov

Tue, May 30, 2017 at 8:32 AM

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Thank you for your time.

Eveline Field 4190 S Mount Olympus Way Salt Lake City, UT 84124



Docket 14-035-114: Rooftop Solar PSC Docket

1 message

Karen Madigan <madigankaren@hotmail.com> Reply-To: madigankaren@hotmail.com To: psc@utah.gov Tue, May 30, 2017 at 8:31 AM

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Thank you for your time.

Karen Madigan 285 Crestview Dr Park City, UT 84097



Docket 14-035-114: Rooftop Solar PSC Docket

1 message

Steven Aldana <steve@wellsteps.com> Reply-To: steve@wellsteps.com To: psc@utah.gov Tue, May 30, 2017 at 8:31 AM

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Thank you for your time.

Steven Aldana 935 E 900 N Mapleton, UT 84664



Docket 14-035-114: Rooftop Solar PSC Docket

1 message

Tue, May 30, 2017 at 8:29 AM

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Thank you for your time.

Beth Johnson 1514 north 500 east Centerville, UT 84014



Docket 14-035-114: Rooftop Solar PSC Docket

1 message

Christopher Camp < Christopher_Camp@live.com > Reply-To: Christopher_Camp@live.com To: psc@utah.gov

Tue, May 30, 2017 at 8:28 AM

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Christopher Camp 1004 E 4025 S Millcreek, UT 84124



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1 message

Tyler Yeates <Wingingscapula@gmail.com> Reply-To: Wingingscapula@gmail.com
To: psc@utah.gov

Tue, May 30, 2017 at 8:28 AM

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Thank you for your time.

Tyler Yeates 1236 E 2050 S Bountiful, UT 84010



Docket 14-035-114: Rooftop Solar PSC Docket

1 message

Daniel OMalley <phoenixtreellc@gmail.com> Reply-To: phoenixtreellc@gmail.com To: psc@utah.gov Tue, May 30, 2017 at 8:27 AM

On November 9, Rocky Mountain Power filed a request before the Public Service Commission to raise rates on rooftop systems.

On June 8th, the solar industry and advocates will be filing their response to the utilities request. A small sample of the counter arguments are:

Rocky Mountain Power's Cost of Service study dramatically over estimates the cost of servicing rooftep solar customers while underestimating the benefits the systems provide to the grid and other ratepayers.

Much of the "cost" in Rocky Mountain Power's study is in the form of lost revenue rather than actual engineering and maintenance costs. This is neither a fair or accurate way to account for costs of rooftop solar systems.

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I hope the governor's office and the commission take a hard look at these findings when they are presented on June 8th. Rooftop solar is not a cost, but a grid resource and should be treated as such. These studies will prove it.

Thank you for your time.

Daniel OMalley 1033 Cambria Dr North Salt Lake, UT 84054



Docket 14-035-114: Rooftop Solar PSC Docket

1 message

Clare Gilmore <clare.gilmore@msn.com> Reply-To: clare.gilmore@msn.com To: psc@utah.gov Tue, May 30, 2017 at 8:26 AM

On November 9, Rocky Mountain Power filed a request before the Public Service Commission to raise rates on rooftop systems.

On June 8th, the solar industry and advocates will be filing their response to the utilities request. A small sample of the counter arguments are:

Rocky Mountain Power's Cost of Service study dramatically over estimates the cost of servicing rooftop solar customers while underestimating the benefits the systems provide to the grid and other ratepayers.

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I hope the governor's office and the commission take a hard look at these findings when they are presented on June 8th. Rooftop solar is not a cost, but a grid resource and should be treated as such. These studies will prove it.

Thank you for your time.

Clare Gilmore 2257 Johns Peak Road Central Point, OR 97502



Docket 14-035-114: Rooftop Solar PSC Docket

1 message

Jennifer Fortin <mattjenn39@msn.com> Reply-To: mattjenn39@msn.com To: psc@utah.gov Tue, May 30, 2017 at 8:26 AM

On November 9, Rocky Mountain Power filed a request before the Public Service Commission to raise rates on rooftop systems.

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Thank you for your time.

Jennifer Fortin 420 G St Salt Lake City, UT 84103



Docket 14-035-114: Rooftop Solar PSC Docket

1 message

Greg Hughes <Greg.L.Hughes@gmail.com> Reply-To: Greg.L.Hughes@gmail.com To: psc@utah.gov Tue, May 30, 2017 at 8:25 AM

On November 9, Rocky Mountain Power filed a request before the Public Service Commission to raise rates on rooftop systems.

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I hope the governor's office and the commission take a hard look at these findings when they are presented on June 8th. Rooftop solar is not a cost, but a grid resource and should be treated as such. These studies will prove it.

Thank you for your time.

Greg Hughes 5650 Aspenleaf Dr Park City, UT 84098



Docket 14-035-114: Rooftop Solar PSC Docket

1 message

Adam Harris <adamharris1@gmail.com>

Tue, May 30, 2017 at 8:51 AM

Reply-To: adamharris1@gmail.com To: psc@utah.gov

On November 9, Rocky Mountain Power filed a request before the Public Service Commission to raise rates on rooftop systems.

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Thank you for your time.

Adam Harris 3331 W Alpine Creek Way South Jordan, UT 84095



Docket 14-035-114: Rooftop Solar PSC Docket

1 message

john silverman <jsilver19@me.com> Reply-To: jsilver19@me.com

To: psc@utah.gov

Tue, May 30, 2017 at 8:54 AM

On November 9, Rocky Mountain Power filed a request before the Public Service Commission to raise rates on rooftop systems.

On June 8th, the solar industry and advocates will be filing their response to the utilities request. A small sample of the counter arguments are:

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I hope the governor's office and the commission take a hard look at these findings when they are presented on June 8th. Rooftop solar is not a cost, but a grid resource and should be treated as such. These studies will prove it.

Thank you for your time.

john silverman 1112 N Burnt Fork Rd Salt Lake City, UT 84108



Docket 14-035-114: Rooftop Solar PSC Docket

1 message

Kurt Harris <kuharris@gmail.com> Reply-To: kuharris@gmail.com To: psc@utah.gov Tue, May 30, 2017 at 8:54 AM

On November 9, Rocky Mountain Power filed a request before the Public Service Commission to raise rates on rooftop systems.

I think this is a sensible thing to allow. RMP loses revenue with rooftop solar, but must incorporate this distributed energy source into its grid at a cost to them.

The benefits of solar with regard to "green-ness" are over-stated as well, and nuclear energy would be a much better choice. Especially advanced nuclear, like thorium molten salt reactors.

Rooftop solar energy is a nice thing to do, but not essential. It must carry it's own weight in a free market. Neither the government nor ratepayers should subsidize it into success unless it provided far more benefit than it does.

Thank you for your time.

Kurt Harris

Kurt Harris 175 S 830 E Smithfield, UT 84335



Docket 14-035-114: Rooftop Solar PSC Docket

1 message

Elliott Hansen <elliottshansen@gmail.com> Reply-To: elliottshansen@gmail.com To: psc@utah.gov Tue, May 30, 2017 at 8:55 AM

On November 9, Rocky Mountain Power filed a request before the Public Service Commission to raise rates on rooftop systems.

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Thank you for your time.

Elliott Hansen 2785 E Commonwealth Ave Salt Lake City, UT 84109



Docket 14-035-114: Rooftop Solar PSC Docket

1 message

bethany lopez <bethskis@gmail.com>
Reply-To: bethskis@gmail.com
To: psc@utah.gov

Tue, May 30, 2017 at 8:56 AM

Governor Herbert,

As a Salt Lake homeowner and a person actively engaged in our civic landscape, I'm extremely concerned and disheartened by Rocky Mountain Power's recent anti-solar actions. It's aggressively irresponsible, environmentally, but economically as well. I'm sure you're extremely aware of the business the rooftop solar industry is conducting in Utah—and how valuable those jobs and dollars are. This is thus not only an environmental and air-quality issue, but also one of economics, and also one of simple unfairness. You are in a position to do something about it, as people like I have little ability other than through voting and writing letters like this. Please. Please take action, please listen to the huge groundswell of your voting citizens who care about this issue. It's ALL of us, with one behemoth serving as bully.

On November 9, Rocky Mountain Power filed a request before the Public Service Commission to raise rates on rooftop systems.

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I hope the governor's office and the commission take a hard look at these findings when they are presented on June 8th. Rooftop solar is not a cost, but a grid resource and should be treated as such. These studies will prove it.

Thank you for your time.

bethany lopez 734 e wilson ave salt lake city, UT 84105



Docket 14-035-114: Rooftop Solar PSC Docket

1 message

Alison Godlewski <alisongodlewski@gmail.com> Reply-To: alisongodlewski@gmail.com To: psc@utah.gov Tue, May 30, 2017 at 9:00 AM

On November 9, Rocky Mountain Power filed a request before the Public Service Commission to raise rates on rooftop systems.

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Thank you for your time.

Alison Godlewski 1501 Meadow Loop Rd #9 Park City, UT 84098



Docket 14-035-114: Rooftop Solar PSC Docket

1 message

Matthew Bennett <matt@planbtheatre.org> Reply-To: matt@planbtheatre.org To: psc@utah.gov Tue, May 30, 2017 at 9:00 AM

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Thank you for your time.

Matthew Bennett 74 E 7615 S Midvale, UT 84047



Docket 14-035-114: Rooftop Solar PSC Docket

1 message

Grant Hockin <Grant.Hockin@gmail.com> Reply-To: Grant.Hockin@gmail.com To: psc@utah.gov Tue, May 30, 2017 at 9:02 AM

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Thank you for your time.

Grant Hockin 1984 E Brady Creek Dr Sandy, UT 84093



Docket 14-035-114: Rooftop Solar PSC Docket

1 message

Kristen Rogers-Iversen krogersiversen@gmail.com To: psc@utah.gov Tue, May 30, 2017 at 9:02 AM

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Thank you for your time.

Kristen Rogers-Iversen 3582 E Oakrim Way Salt Lake City, UT 84109



Docket 14-035-114: Rooftop Solar PSC Docket

1 message

Marcia Maurycy <mmaurycy@hotmail.com> Reply-To: mmaurycy@hotmail.com To: psc@utah.gov Tue, May 30, 2017 at 9:04 AM

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Thank you for your time.

Marcia Maurycy 1726 imperial park Lane Slc, UT 84106



Docket 14-035-114: Rooftop Solar PSC Docket

1 message

Jill Jeppesen <Jill@radiance4life.com> Reply-To: Jill@radiance4life.com To: psc@utah.gov Tue, May 30, 2017 at 9:04 AM

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Thank you for your time.

Jill Jeppesen 1351 E Wilson Ave Salt Lake City, UT 84105



Docket 14-035-114: Rooftop Solar PSC Docket

1 message

Ty Nelson <Tyler.Nelson@patagonia.com> Reply-To: Tyler.Nelson@patagonia.com To: psc@utah.gov Tue, May 30, 2017 at 9:14 AM

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Thank you for your time.

Ty Nelson 2811 E 2880 S Salt Lake City, UT 84109



Docket 14-035-114: Rooftop Solar PSC Docket

1 message

Kristin Shields <kristinshields@comcast.net> Reply-To: kristinshields@comcast.net To: psc@utah.gov Tue, May 30, 2017 at 9:28 AM

On November 9, Rocky Mountain Power filed a request before the Public Service Commission to raise rates on rooftop solar customers. I oppose this fee request. I do not believe the utility has proven that these customers burden other ratepayers or the system with significant costs.

There are many problems with the utility's claims, including:

Rocky Mountain Power's Cost of Service study dramatically over estimates the cost of servicing rooftop solar customers while underestimating the benefits solar provides to the grid and other ratepayers.

Almost 60% of the "costs" in Rocky Mountain Powers study are actually lost revenue for the utility, rather than actual engineering and maintenance costs. It is not appropriate that the utility seeks to force solar customers to fill its shareholders' pockets.

Lastly, the utility has failed to fully account many of the grid benefits which rooftop solar provides, such as transmission upgrades, deferred capital costs and avoided environmental compliance costs.

I hope the governor's office and the commission take a hard look at the many detailed and thorough testimonies which the solar industry and clean energy advocates will file in June 8.

Rooftop solar is not a "cost" for the grid, but a valuable resource and should be treated as such. These studies will prove it.

Thank you for your time.

Kristin Shields 1556 S 1500 E Salt Lake City, UT 84105



Docket 14-035-114: Rooftop Solar PSC Docket

1 message

Teresa Ruminski <tlruminski@gmail.com> Reply-To: tlruminski@gmail.com To: psc@utah.gov Tue, May 30, 2017 at 9:36 AM

On November 9, Rocky Mountain Power filed a request before the Public Service Commission to raise rates on rooftop systems.

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Thank you for your time.

Teresa Ruminski 550 E 400 N Heber City, UT 84032



Docket 14-035-114: Rooftop Solar PSC Docket

1 message

Nikki Wyman <nikki.wyman@gmail.com> Reply-To: nikki.wyman@gmail.com To: psc@utah.gov Tue, May 30, 2017 at 10:14 AM

On November 9, Rocky Mountain Power filed a request before the Public Service Commission to raise rates on rooftop solar customers. I oppose this fee request. I do not believe the utility has proven that these customers burden other ratepayers or the system with significant costs.

There are many problems with the utility's claims, including:

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Rooftop solar is not a "cost" for the grid, but a valuable resource and should be treated as such. These studies will prove it.

Thank you for your time.

Nikki Wyman 10362 S 535 E Sandy, UT 84070



Docket 14-035-114: Rooftop Solar PSC Docket

1 message

Amie Engerbretson <amieenoel@me.com> Reply-To: amieenoel@me.com To: psc@utah.gov Tue, May 30, 2017 at 10:23 AM

On November 9, Rocky Mountain Power filed a request before the Public Service Commission to raise rates on rooftop solar customers. I oppose this fee request. I do not believe the utility has proven that these customers burden other ratepayers or the system with significant costs.

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Rooftop solar is not a "cost" for the grid, but a valuable resource and should be treated as such. These studies will prove it.

Thank you for your time.

Amie Engerbretson 10085 Nicolas Dr. Unit A Truckee, CA 96161



Rooftop Solar, Docket 14-035-114:

1 message

Lori McDonald <lori@turn4turn.com> Reply-To: lori@turn4turn.com To: psc@utah.gov Tue, May 30, 2017 at 10:22 AM

Rocky Mountain Power is doing a disservice to Utah by filing a request to raise rates on rooftop solar customers. I oppose this fee request. Utah, with all our sunshine is the perfect location for solar and it is our responsibility to do all we can to promote and accelerate people adding solar panels, instead of the opposite. Please, Governor Herbert do what is right for solar customers. We built our home 8 years ago with solar panels because it is the way of the future and we are concerned about climate change and air quality.

I hope the governor's office and the commission take a hard look at the many detailed and thorough testimonies which the solar industry and clean energy advocates will file on June 8.

Rocky Mountain Power's Cost of Service study dramatically over estimates the cost of servicing rooftop solar customers while underestimating the benefits solar provides to the grid and other ratepayers. Rooftop solar is not a "cost" for the grid, but a valuable resource and should be treated as such. These studies will prove it.

Thank you for your consideration,

Lori McDonald 1315 Mellow Mountain Rd Park City, UT 84060



Docket 14-035-114: Rooftop Solar PSC Docket

1 message

Amie Engerbretson <amieenoel@me.com> Reply-To: amieenoel@me.com To: psc@utah.gov Tue, May 30, 2017 at 10:23 AM

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Rooftop solar is not a "cost" for the grid, but a valuable resource and should be treated as such. These studies will prove it.

Thank you for your time.

Amie Engerbretson 10085 Nicolas Dr. Unit A Truckee, CA 96161



Rooftop Solar

1 message

Guy Koretz <guykoretz@gmail.com> Reply-To: guykoretz@gmail.com To: psc@utah.gov Tue, May 30, 2017 at 10:34 AM

As a now elderly (71) Utah resident I have noticed that I have more difficulty breathing on bad air days. We need to enlarge efforts to clean the air we breathe. The burden of bad air on our economy is often ignored when governments make "bottom line" decisions.

I request that you the PSC take a hard look at the thorough reports which the solar industry and clean energy advocates will file in June 8.

Thank you for your time.

Guy Koretz 3195 east 900 south Salt Lake City, UT 84106



Docket 14-035-114: Rooftop Solar PSC Docket

1 message

Hannah Whitney <hannahbwhitney84@gmail.com> Reply-To: hannahbwhitney84@gmail.com To: psc@utah.gov Tue, May 30, 2017 at 10:37 AM

As a young professional building a career and a life in Utah, the existence and affordability of renewable energy and specifically rooftop solar, is incredibly important to me. I hope that purchasing rooftop solar will be feasible for me as I continue working at a middle class level and start a family. And it would be so significant if lower income families could have it as an option too! So I as you to PLEASE consider what this email says and requests.

On November 9, Rocky Mountain Power filed a request before the Public Service Commission to raise rates on rooftop solar customers. I oppose this fee request. I do not believe the utility has proven that these customers burden other ratepayers or the system with significant costs.

There are many problems with the utility's claims, including:

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Rooftop solar is not a "cost" for the grid, but a valuable resource and should be treated as such. These studies will prove it

Thank you so much for your time and thoughtful consideration.

Hannah Whitney 1629 S 400 E Salt Lake City, UT 84115



Docket 14-035-114: Rooftop Solar PSC Docket

1 message

Lisa Neeshan lisaneeshan@comcast.net > Reply-To: lisaneeshan@comcast.net To: psc@utah.gov

Tue, May 30, 2017 at 10:52 AM

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Thank you for your time.

Lisa Neeshan 3184 W Bernina Dr Taylorsville, UT 84129



Docket 14-035-114: Rooftop Solar PSC Docket

1 message

Nicholas Bielaczyc <nmbiela@comcast.net> Reply-To: nmbiela@comcast.net To: psc@utah.gov Tue, May 30, 2017 at 10:52 AM

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Thank you for your time.

Nicholas Bielaczyc 922 S 2300 E Salt Lake City, UT 84108



Docket 14-035-114: Rooftop Solar PSC Docket

1 message

Shelby Fisher < Shelbypfisher@gmail.com> Reply-To: Shelbypfisher@gmail.com To: psc@utah.gov Tue, May 30, 2017 at 10:53 AM

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Thank you for your time.

Shelby Fisher 584 east 850 south Centerville, UT 84014



Docket 14-035-114: Rooftop Solar PSC Docket

1 message

Paula Longhurst <paulajlonghurst@gmail.com> Reply-To: paulajlonghurst@gmail.com To: psc@utah.gov Tue, May 30, 2017 at 10:54 AM

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Thank you for your time.

Paula Longhurst 2166 S 1800 E SLC, UT 84106



Docket 14-035-114: Rooftop Solar PSC Docket

1 message

brandon Bills <Brandonbills@me.com>
Reply-To: Brandonbills@me.com
To: psc@utah.gov

Tue, May 30, 2017 at 10:54 AM

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Thank you for your time.

brandon Bills 3807 grandview dr Ogden, UT 84403



Docket 14-035-114: Rooftop Solar PSC Docket

1 message

Daniel Cannon <utaztec@gmail.com> Reply-To: utaztec@gmail.com To: psc@utah.gov Tue, May 30, 2017 at 10:55 AM

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Thank you for your time.

Daniel Cannon 2047 Laird Dr Salt Lake City, UT 84108



Docket 14-035-114: Rooftop Solar PSC Docket

1 message

Mark & Katherine Gardiner <mg@xmission.com> Reply-To: mg@xmission.com

Reply-10. Hig@xillission.com

To: psc@utah.gov

Tue, May 30, 2017 at 10:56 AM

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Thank you for your time.

Mark & Katherine Gardiner 374 E Garfield Ave Salt Lake City, UT 84115



Docket 14-035-114: Rooftop Solar PSC Docket

1 message

Michelle Manning-Kogler <mmkogler@gmail.com> Reply-To: mmkogler@gmail.com

To: psc@utah.gov

Tue, May 30, 2017 at 10:56 AM

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Thank you for your time.

Michelle Manning-Kogler 46041 Road 415 SPC 68 Coarsegold, CA 93614



Docket 14-035-114: Rooftop Solar PSC Docket

1 message

Les Lang <Imlang@comcast.net> Reply-To: Imlang@comcast.net To: psc@utah.gov Tue, May 30, 2017 at 10:56 AM

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Thank you for your time.

Les Lang 908 E South Temple Unit 3W Salt Lake City, UT 84102



Docket 14-035-114: Rooftop Solar PSC Docket

1 message

Bethy Niederman <Bethyandgarrett@xmission.com>
Reply-To: Bethyandgarrett@xmission.com
To page Outob gard

To: psc@utah.gov

Tue, May 30, 2017 at 10:56 AM

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Thank you for your time.

Bethy Niederman 531 5th Ave SLC, UT 84103



Docket 14-035-114: Rooftop Solar PSC Docket

1 message

Meaghan McKasy < Mckasym@gmail.com > Reply-To: Mckasym@gmail.com To: psc@utah.gov

Tue, May 30, 2017 at 10:57 AM

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Thank you for your time.

Meaghan McKasy 2618 S 900 e Salt Lake City, UT 84106



Docket 14-035-114: Rooftop Solar PSC Docket

1 message

Nancy Halden <nfhalden@gmail.com> Reply-To: nfhalden@gmail.com

Tue, May 30, 2017 at 10:58 AM

To: psc@utah.gov

Everyone I know who has installed rooftop solar here in Utah has dug deep into their pockets to make that change because they feel alternative energy is the right thing to do for our air and our future. Slapping them with rate increases is a slap in the face when they've already invested their own hard-earned money to make a choice that they feel is right.

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Thank you for your time.

Nancy Halden 8872 S Silverstone Way Sandy, UT 84093



Docket 14-035-114: Rooftop Solar PSC Docket

1 message

Zachary Posner <Zach.posner@gmail.com> Reply-To: Zach.posner@gmail.com To: psc@utah.gov Tue, May 30, 2017 at 10:58 AM

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Thank you for your time.

Zachary Posner 505 c street Slc, UT 84103



We support solar power. Docket 14-035-114: Rooftop Solar PSC Docket

1 message

Robert W Vorwald korwald@gmail.com Reply-To: bvorwald@gmail.com To: psc@utah.gov Tue, May 30, 2017 at 10:58 AM

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Thank you for your time. Jody Vorwald

Robert W Vorwald 11529 S Jordan Point Dr Sandy, UT 84092



Docket 14-035-114: Rooftop Solar PSC Docket

1 message

Jason King <jason.k.king@gmail.com> Reply-To: jason.k.king@gmail.com To: psc@utah.gov Tue, May 30, 2017 at 10:59 AM

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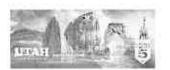
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Thank you for your time.

Jason King 5567 Morning Light Drive Herriman, UT 84096



Docket 14-035-114: Rooftop Solar PSC Docket

1 message

Aere Greenway <Aere@dvorak-keyboards.com> Reply-To: Aere@dvorak-keyboards.com To: psc@utah.gov Tue. May 30, 2017 at 11:00 AM

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Thank you for your time.

Aere Greenway 1326 N Mandalay Rd Salt Lake City, UT 84116



Docket 14-035-114: Rooftop Solar PSC Docket

1 message

Jessica Straley <jessica.straley@utah.edu> Reply-To: jessica.straley@utah.edu To: psc@utah.gov

Tue, May 30, 2017 at 11:01 AM

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Thank you for your time.

Jessica Straley 1491 S. Roxbury Rd. Salt Lake City, UT 84108



Docket 14-035-114: Rooftop Solar PSC Docket

1 message

Caralee Woods < caraleewoods@gmail.com>
Reply-To: caraleewoods@gmail.com
To: psc@utah.gov

Tue, May 30, 2017 at 11:02 AM

Who owns the sun? I ask because I live off-grid, happily using solar to provide virtually all my electricity needs. I'd hate to think that corporations who provide on-grid power would try to strangle those who wish to supplement with rooftop solar rather than focus on fixing the grid to handle rooftop panels--while providing job growth at the same time. It's clear we cannot continue to operate the same way we always have with a foundering grid. People should be able to supplement their electricity with clean sources without being penalized.

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Thank you for your time.

Caralee Woods 11776 E 850 S Kanab, UT 84741



Docket 14-035-114: Rooftop Solar PSC Docket

1 message

Brian Murphy <Bmurphy4824@gmail.com> Reply-To: Bmurphy4824@gmail.com To: psc@utah.gov Tue, May 30, 2017 at 11:03 AM

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Thank you for your time.

Brian Murphy 1261 E Sherman Ave Salt Lake City, UT 84105



Docket 14-035-114: Rooftop Solar PSC Docket

1 message

Lyle Nay <LyleNay@hotmail.com> Reply-To: LyleNay@hotmail.com To: psc@utah.gov Tue, May 30, 2017 at 11:03 AM

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Lyle Nay 110 Crestview Cir Park City, UT 84098



Docket 14-035-114: Rooftop Solar PSC Docket

1 message

Linda & Sam Zeveloff < lbkz@comcast.net > Reply-To: lbkz@comcast.net To: psc@utah.gov

Tue, May 30, 2017 at 11:04 AM

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Thank you for your time.

Linda & Sam Zeveloff 2870 Wheelock Ave. Ogden, UT 84403



Docket 14-035-114: Rooftop Solar PSC Docket

1 message

Alonzo Thayn <Alonzo.thayn@gmail.com> Reply-To: Alonzo.thayn@gmail.com To: psc@utah.gov Tue, May 30, 2017 at 11:04 AM

On November 9, Rocky Mountain Power filed a request before the Public Service Commission to raise rates on rooftop solar customers. I oppose this fee request. I do not believe the utility has proven that these customers burden other ratepayers or the system with significant costs.

There are many problems with the utility's claims, including:

Rocky Mountain Power's Cost of Service study dramatically over estimates the cost of servicing rooftop solar customers while underestimating the benefits solar provides to the grid and other ratepayers.

Almost 60% of the "costs" in Rocky Mountain Powers study are actually lost revenue for the utility, rather than actual engineering and maintenance costs. It is not appropriate that the utility seeks to force solar customers to fill its shareholders' pockets.

Lastly, the utility has failed to fully account many of the grid benefits which rooftop solar provides, such as transmission upgrades, deferred capital costs and avoided environmental compliance costs.

I hope the governor's office and the commission take a hard look at the many detailed and thorough testimonies which the solar industry and clean energy advocates will file in June 8.

Rooftop solar is not a "cost" for the grid, but a valuable resource and should be treated as such. These studies will prove it.

Thank you for your time.

Alonzo Thayn 952 ECrandall Ave Salt Lake City, UT 84106



Docket 14-035-114: Rooftop Solar PSC Docket

1 message

Jeanine Kuhn-Coker <shrink4928@hotmail.com> Reply-To: shrink4928@hotmail.com To: psc@utah.gov Tue, May 30, 2017 at 11:06 AM

On November 9, Rocky Mountain Power filed a request before the Public Service Commission to raise rates on rooftop solar customers. I oppose this fee request. I do not believe the utility has proven that these customers burden other ratepayers or the system with significant costs.

There are many problems with the utility's claims, including:

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Thank you for your time.

Jeanine Kuhn-Coker 516 12th Ave Salt Lake City, UT 84103



Docket 14-035-114: Rooftop Solar PSC Docket

1 message

john silverman <jsilver19@me.com> Reply-To: jsilver19@me.com To: psc@utah.gov Tue, May 30, 2017 at 11:07 AM

On November 9, Rocky Mountain Power filed a request before the Public Service Commission to raise rates on rooftop solar customers. I oppose this fee request. I do not believe the utility has proven that these customers burden other ratepayers or the system with significant costs.

There are many problems with the utility's claims, including:

Rocky Mountain Power's Cost of Service study dramatically over estimates the cost of servicing rooftop solar customers while underestimating the benefits solar provides to the grid and other ratepayers.

Almost 60% of the "costs" in Rocky Mountain Powers study are actually lost revenue for the utility, rather than actual engineering and maintenance costs. It is not appropriate that the utility seeks to force solar customers to fill its shareholders' pockets.

Lastly, the utility has failed to fully account many of the grid benefits which rooftop solar provides, such as transmission upgrades, deferred capital costs and avoided environmental compliance costs.

I hope the governor's office and the commission take a hard look at the many detailed and thorough testimonies which the solar industry and clean energy advocates will file in June 8.

Rooftop solar is not a "cost" for the grid, but a valuable resource and should be treated as such. These studies will prove it.

Thank you for your time.

john silverman 1112 N Burnt Fork Rd Salt Lake City, UT 84108



Docket 14-035-114: Rooftop Solar PSC Docket

1 message

Tanya andrew < tnuttandrew@gmail.com> Reply-To: tnuttandrew@gmail.com To: psc@utah.gov Tue, May 30, 2017 at 11:08 AM

On November 9, Rocky Mountain Power filed a request before the Public Service Commission to raise rates on rooftop solar customers. I oppose this fee request. I do not believe the utility has proven that these customers burden other ratepayers or the system with significant costs.

There are many problems with the utility's claims, including:

Rocky Mountain Power's Cost of Service study dramatically over estimates the cost of servicing rooftop solar customers while underestimating the benefits solar provides to the grid and other ratepayers.

Almost 60% of the "costs" in Rocky Mountain Powers study are actually lost revenue for the utility, rather than actual engineering and maintenance costs. It is not appropriate that the utility seeks to force solar customers to fill its shareholders' pockets.

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Rooftop solar is not a "cost" for the grid, but a valuable resource and should be treated as such. These studies will prove it

Thank you for your time.

Tanya andrew 4497 E Wyndom Ct Salt Lake City, UT 84108



Docket 14-035-114: Rooftop Solar PSC Docket

1 message

Richard Sullivan <Dick_sullivan@hotmail.com> Reply-To: Dick_sullivan@hotmail.com To: psc@utah.gov Tue, May 30, 2017 at 11:09 AM

On November 9, Rocky Mountain Power filed a request before the Public Service Commission to raise rates on rooftop solar customers. I oppose this fee request. I do not believe the utility has proven that these customers burden other ratepayers or the system with significant costs.

There are many problems with the utility's claims, including:

Rocky Mountain Power's Cost of Service study dramatically over estimates the cost of servicing rooftop solar customers while underestimating the benefits solar provides to the grid and other ratepayers.

Almost 60% of the "costs" in Rocky Mountain Powers study are actually lost revenue for the utility, rather than actual engineering and maintenance costs. It is not appropriate that the utility seeks to force solar customers to fill its shareholders' pockets.

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Rooftop solar is not a "cost" for the grid, but a valuable resource and should be treated as such. These studies will prove it.

Thank you for your time.

Richard Sullivan 1881 East 3780 South Salt Lake City, UT 84106



Docket 14-035-114: Rooftop Solar PSC Docket

1 message

Verlene Kelsey-McKee < Vkelseymckee@comcast.net > Reply-To: Vkelseymckee@comcast.net To: psc@utah.gov

Tue, May 30, 2017 at 11:12 AM

On November 9, Rocky Mountain Power filed a request before the Public Service Commission to raise rates on rooftop solar customers. I oppose this fee request. I do not believe the utility has proven that these customers burden other ratepayers or the system with significant costs.

There are many problems with the utility's claims, including:

Rocky Mountain Power's Cost of Service study dramatically over estimates the cost of servicing rooftop solar customers while underestimating the benefits solar provides to the grid and other ratepayers.

Almost 60% of the "costs" in Rocky Mountain Powers study are actually lost revenue for the utility, rather than actual engineering and maintenance costs. It is not appropriate that the utility seeks to force solar customers to fill its shareholders' pockets.

Lastly, the utility has failed to fully account many of the grid benefits which rooftop solar provides, such as transmission upgrades, deferred capital costs and avoided environmental compliance costs.

I hope the governor's office and the commission take a hard look at the many detailed and thorough testimonies which the solar industry and clean energy advocates will file in June 8.

Rooftop solar is not a "cost" for the grid, but a valuable resource and should be treated as such. These studies will prove it

Thank you for your time.

Verlene Kelsey-McKee 850 S Donner Way, Apt 102 Salt Lake City, UT 84108



Docket 14-035-114: Rooftop Solar PSC Docket

1 message

Jared Stewart <stewartj2012@hotmail.com> Reply-To: stewartj2012@hotmail.com To: psc@utah.gov Tue, May 30, 2017 at 11:11 AM

On November 9, Rocky Mountain Power filed a request before the Public Service Commission to raise rates on rooftop solar customers. I oppose this fee request. The reason being that these customers are helping to shift the energy spectrum towards renewable energy. They are early adopters that should not be penalized for doing a good thing!!

There are many problems with the utility's claims, including:

Rocky Mountain Power's Cost of Service study dramatically over estimates the cost of servicing rooftop solar customers while underestimating the benefits solar provides to the grid and other ratepayers.

Almost 60% of the "costs" in Rocky Mountain Powers study are actually lost revenue for the utility, rather than actual engineering and maintenance costs. It is not appropriate that the utility seeks to force solar customers to fill its shareholders' pockets.

Lastly, the utility has failed to fully account many of the grid benefits which rooftop solar provides, such as transmission upgrades, deferred capital costs and avoided environmental compliance costs.

I hope the governor's office and the commission take a hard look at the many detailed and thorough testimonies which the solar industry and clean energy advocates will file in June 8.

Rooftop solar is not a "cost" for the grid, but a valuable resource and should be treated as such. These studies will prove it.

Thank you for your time.

-Jared Stewart

Jared Stewart 3862 Greenbrair Way Millcreek, UT 84109



Docket 14-035-114: Rooftop Solar PSC Docket

1 message

Linda & Sam Zeveloff <lbkz@comcast.net> Reply-To: lbkz@comcast.net To: psc@utah.gov Tue, May 30, 2017 at 11:15 AM

On November 9, Rocky Mountain Power filed a request before the Public Service Commission to raise rates on rooftop solar customers. I oppose this fee request. I do not believe the utility has proven that these customers burden other ratepayers or the system with significant costs.

There are many problems with the utility's claims, including:

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Thank you for your time.

Linda & Sam Zeveloff 2870 Wheelock Ave. Ogden, UT 84403



Docket 14-035-114: Rooftop Solar PSC Docket

1 message

John Bercaw

Sercaw@gmail.com

Reply-To: bercaw@gmail.com

To: psc@utah.gov

Tue, May 30, 2017 at 11:16 AM

On November 9, Rocky Mountain Power filed a request before the Public Service Commission to raise rates on rooftop solar customers. I oppose this fee request. I do not believe the utility has proven that these customers burden other ratepayers or the system with significant costs.

There are many problems with the utility's claims, including:

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I hope the governor's office and the commission take a hard look at the many detailed and thorough testimonies which the solar industry and clean energy advocates will file in June 8.

Rooftop solar is not a "ccst" for the grid, but a valuable resource and should be treated as such. These studies will prove it

Thank you for your time.

John Bercaw 1716 Harrison Ave Salt Lake City, UT 84108



Docket 14-035-114: Rooftop Solar PSC Docket

1 message

Matt Crowell <mcgreenify@gmail.com> Reply-To: mcgreenify@gmail.com To: psc@utah.gov Tue, May 30, 2017 at 11:18 AM

On November 9, Rocky Mountain Power filed a request before the Public Service Commission to raise rates on rooftop solar customers. I oppose this fee request. I do not believe the utility has proven that these customers burden other ratepayers or the system with significant costs.

There are many problems with the utility's claims, including:

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Rooftop solar is not a "cost" for the grid, but a valuable resource and should be treated as such. These studies will prove it

Thank you for your time.

Matt Crowell 1402 W Topeka Dr Phoenix, AZ 85027



Docket 14-035-114: Rooftop Solar PSC Docket

1 message

Zak Brown <Zak.a.brown@gmail.com> Reply-To: Zak.a.brown@gmail.com To: psc@utah.gov Tue, May 30, 2017 at 11:18 AM

On November 9, Rocky Mountain Power filed a request before the Public Service Commission to raise rates on rooftop solar customers. I oppose this fee request. I do not believe the utility has proven that these customers burden other ratepayers or the system with significant costs.

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Rcoftop solar is not a "cost" for the grid, but a valuable resource and should be treated as such. These studies will prove it

Thank you for your time.

Zak Brown 2122 E Downington Ave Salt Lake City, UT 84108



Docket 14-035-114: Rooftop Solar PSC Docket

1 message

Shelly Filgo <sbfilgo@gmail.com> Reply-To: sbfilgo@gmail.com To: psc@utah.gov Tue, May 30, 2017 at 11:18 AM

On November 9, Rocky Mountain Power filed a request before the Public Service Commission to raise rates on rooftop solar customers. I oppose this fee request. I do not believe the utility has proven that these customers burden other ratepayers or the system with significant costs.

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Rooftop solar is not a "cost" for the grid, but a valuable resource and should be treated as such. These studies will prove it

Thank you for your time.

Shelly Filgo 11721 S HIGHLAND OAKS CIR SANDY, UT 84092



Docket 14-035-114: Rooftop Solar PSC Docket

1 message

Fred Helbling <fred.leanne@juno.com>
Reply-To: fred.leanne@juno.com
To: psc@utah.gov

Tue, May 30, 2017 at 11:19 AM

On November 9, Rocky Mountain Power filed a request before the Public Service Commission to raise rates on rooftop solar customers. I oppose this fee request. I do not believe the utility has proven that these customers burden other ratepayers or the system with significant costs.

There are many problems with the utility's claims, including:

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I hope the governor's office and the commission take a hard look at the many detailed and thorough testimonies which the solar industry and clean energy advocates will file in June 8.

Rooftop solar is not a "cost" for the grid, but a valuable resource and should be treated as such. These studies will prove it.

Thank you for your time.

Fred Helbling 8343west3790 south Magna, UT 84044



Docket 14-035-114: Rooftop Solar PSC Docket

1 message

Nicholas Mitchell <nicky9ball@gmail.com> Reply-To: nicky9ball@gmail.com To: psc@utah.gov Tue, May 30, 2017 at 11:21 AM

On November 9, Rocky Mountain Power filed a request before the Public Service Commission to raise rates on rooftop solar customers. I oppose this fee request. I do not believe the utility has proven that these customers burden other ratepayers or the system with significant costs.

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Rooftop solar is not a "cost" for the grid, but a valuable resource and should be treated as such. These studies will prove it

Thank you for your time.

Nicholas Mitchell 1575!E Layton, UT 84040



Docket 14-035-114: Rooftop Solar PSC Docket

1 message

meg randle <meg.randle@imail.org>
Reply-To: meg.randle@imail.org
To: psc@utah.gov

Tue, May 30, 2017 at 11:26 AM

I am a happy and proud rooftop solar customer since march 2015. I have found the installation and maintenance and sales professional to be so effective that I have several friends who recognize the contribution to health air in the Wasatch front as well as the economic industry that is supported.

I strongly discourage us going "by way of Nevada" when rolling back incentives for individual families to chose environment over public utility profits. It nearly killed the industry in NV, affecting many of us west of the Rockies. As we all know know pollution and poor air quality do not honor states' borders!

Please, Gov Herbert, be a leader and help Rocky Mtn become a 21 century company. Do not allow their request for giving us financial penalties to keep them in 19th and 20th fossil fuels. It will further set us back for our clean air obligation. It would send a message that the World is welcome here - to all our national parks and monuments.

Rocky Mountain Power filed a request and I along with many others, oppose this fee request. I do not believe the utility has proven that these customers burden other ratepayers or the system with significant costs.

Rooftop solar is the way of the world and it is valuable resource and should be treated as such. These studies will prove it. Other countries have shown it

Please consider denying RMP request and I Thank you for your time.

meg randle 856 sherman slc, UT 84105



Docket 14-035-114: Rooftop Solar PSC Docket

1 message

Nicholas Mitchell <nicky9ball@gmail.com> Reply-To: nicky9ball@gmail.com To: psc@utah.gov Tue, May 30, 2017 at 11:27 AM

Hello governor and PSC general.

My family and I are very interested in becoming solar panel owners but the pricing and power monopoly that Rocky Mountain Power is suggesting is outrageous and part of the reason we have not purchased a system yet.

I also think that moving forward, looking to reduce pollution and improving the environment and overall well being of our state, and those who live here we need to look to these and other sources of cleaner energy production.

On November 9, Rocky Mountain Power filed a request before the Public Service Commission to raise rates on rooftop solar customers. I oppose this fee request. I do not believe the utility has proven that these customers burden other ratepayers or the system with significant costs.

There are many problems with the utility's claims, including:

Rocky Mountain Power's Cost of Service study dramatically over estimates the cost of servicing rooftop solar customers while underestimating the benefits solar provides to the grid and other ratepayers.

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Rooftop solar is not a "cost" for the grid, but a valuable resource and should be treated as such. These studies will prove it.

Thank you for your time.

Nicholas Mitchell 1575!E Layton, UT 84040



Docket 14-035-114: Rooftop Solar PSC Docket

1 message

scott cowley <chuckroast00@gmail.com> Reply-To: chuckroast00@gmail.com To: psc@utah.gov Tue, May 30, 2017 at 11:34 AM

On November 9, Rocky Mountain Power filed a request before the Public Service Commission to raise rates on rooftop solar customers. I oppose this fee request. I do not believe the utility has proven that these customers burden other ratepayers or the system with significant costs.

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Rooftop solar is not a "cost" for the grid, but a valuable resource and should be treated as such. These studies will prove it

Thank you for your time.

scott cowley 956, e 3385 s millcreek, UT 84106



Don't kill rooftop solar in Utah! Docket 14-035-114: Rooftop Solar PSC Docket

1 message

Margie McCloy <Margiemccloy@gmail.com> Reply-To: Margiemccloy@gmail.com To: psc@utah.gov Tue, May 30, 2017 at 11:36 AM

Utah's economy, reputation, and air quality is on the line wth RMP's I'll-advised request for a rate structure that will strongly penalize Utah's solar industry.

On November 9, Rocky Mountain Power filed a request before the Public Service Commission to raise rates on rooftop solar customers. I oppose this fee request. I do not believe the utility has proven that these customers burden other ratepayers or the system with significant costs.

There are many problems with the utility's claims, including:

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Rooftop solar is not a "cost" for the grid, but a valuable resource and should be treated as such. These studies will prove

Thank you for your time.

Margie McCloy 995 South 800 East SLC, UT 84105



Docket 14-035-114: Rooftop Solar PSC Docket

1 message

Jan Haug <janhaug@comcast.net> Reply-To: janhaug@comcast.net To: psc@utah.gov Tue, May 30, 2017 at 11:37 AM

On November 9, Rocky Mountain Power filed a request before the Public Service Commission to raise rates on rooftop solar customers. I oppose this fee request. I do not believe the utility has proven that these customers burden other ratepayers or the system with significant costs.

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Rooftop solar is not a "cost" for the grid, but a valuable resource and should be treated as such. These studies will prove if

Thank you for your time.

Jan Haug 2420 Stringham Avenue Salt Lake City, UT 84109



Docket 14-035-114: Rooftop Solar PSC Docket

1 message

Jenn Watt <jenn.h.watt@gmail.com> Reply-To: jenn.h.watt@gmail.com To: psc@utah.gov Tue, May 30, 2017 at 11:42 AM

On November 9, Rocky Mountain Power filed a request before the Public Service Commission to raise rates on rooftop solar customers. I oppose this fee request. I do not believe the utility has proven that these customers burden other ratepayers or the system with significant costs.

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Rooftop solar is not a "cost" for the grid, but a valuable resource and should be treated as such. These studies will prove

Thank you for your time.

Jenn Watt 2229 E Westminster Ave Salt Lake City, UT 84108



Docket 14-035-114: Rooftop Solar PSC Docket

1 message

Geoffrey Crockett <gcrockett@mac.com> Reply-To: gcrockett@mac.com To: psc@utah.gov Tue, May 30, 2017 at 11:46 AM

On November 9, Rocky Mountain Power filed a request before the Public Service Commission to raise rates on rooftop solar customers. I oppose this fee request. I do not believe the utility has proven that these customers burden other ratepayers or the system with significant costs.

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Rooftop solar is not a "cost" for the grid, but a valuable resource and should be treated as such. These studies will prove it

Thank you for your time.

Geoffrey Crockett 652 N Pioneer Fork Rd Salt Lake City, UT 84108



Docket 14-035-114: Rooftop Solar PSC Docket

1 message

Jerry Howard <docjer@juno.com> Reply-To: docjer@juno.com To: psc@utah.gov Tue, May 30, 2017 at 11:49 AM

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Rooftop solar is not a "cost" for the grid, but a valuable resource and should be treated as such. These studies will prove

Thank you for your time.

Jerry Howard 710 S Indian Hills Dr Unit 54 Saint George, UT 84770

1/1



Docket 14-035-114: Rooftop Solar PSC Docket

1 message

Greg Hughes <Greg.L.Hughes@gmail.com>
Reply-To: Greg.L.Hughes@gmail.com
To: psc@utah.gov

Tue, May 30, 2017 at 11:49 AM

On November 9, Rocky Mountain Power filed a request before the Public Service Commission to raise rates on rooftop solar customers. I oppose this fee request. I do not believe the utility has proven that these customers burden other ratepayers or the system with significant costs.

There are many problems with the utility's claims, including:

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Thank you for your time.

Greg Hughes 5650 Aspenleaf Dr Park City, UT 84098



Docket 14-035-114: Rooftop Solar PSC Docket

1 message

Joan Smith <Robertandjoan@gmail.com> Reply-To: Robertandjoan@gmail.com

To: psc@utah.gov

Tue, May 30, 2017 at 11:52 AM

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Thank you for your time.

Joan Smith 2596 Glenna Drive Holladay, UT 84124



Docket 14-035-114: Rooftop Solar PSC Docket

1 message

Grant Hockin < Grant. Hockin@gmail.com > Reply-To: Grant. Hockin@gmail.com To: psc@utah.gov

Tue, May 30, 2017 at 11:56 AM

On November 9, Rocky Mountain Power filed a request before the Public Service Commission to raise rates on rooftop solar customers. I oppose this fee request. I do not believe the utility has proven that these customers burden other ratepayers or the system with significant costs.

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Thank you for your time.

Grant Hockin 1984 E Brady Creek Dr Sandy, UT 84093



Docket 14-035-114: Rooftop Solar PSC Docket

1 message

Joanne Slotnik <joanne.slotnik@gmail.com> Reply-To: joanne.slotnik@gmail.com To: psc@utah.gov Tue, May 30, 2017 at 12:02 PM

On November 9, Rocky Mountain Power filed a request before the Public Service Commission to raise rates on rooftop solar customers. I oppose this fee request. I do not believe the utility has proven that these customers burden other ratepayers or the system with significant costs.

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Thank you for your time.

Joanne Slotnik Apricot Avenue SLC, UT 84103



Docket 14-035-114: Rooftop Solar PSC Docket

1 message

Richard Maxfield <maxfieldrm@gmail.com> Reply-To: maxfieldrm@gmail.com To: psc@utah.gov Tue, May 30, 2017 at 12:02 PM

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Thank you for your time.

Richard Maxfield 515 S 1000 E Apt 1002 Salt Lake City, UT 84102



Docket 14-035-114: Rooftop Solar PSC Docket

1 message

Danielle White <DaniellefillionWhite@msn.com> Reply-To: DaniellefillionWhite@msn.com To: psc@utah.gov Tue, May 30, 2017 at 12:02 PM

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Thank you for your time.

Danielle White and family

Danielle White 1189 S Mcclelland St Salt Lake City, UT 84105



Docket 14-035-114: Rooftop Solar PSC Docket

1 message

Stewart Shostak <shostaks@comcast.net> Reply-To: shostaks@comcast.net To: psc@utah.gov Tue, May 30, 2017 at 12:06 PM

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Thank you for your time.

Stewart Shostak 9724 S Bluffside Dr Sandy, UT 84092



Docket 14-035-114: Rooftop Solar PSC Docket

1 message

Sarah Edmunds <chiccycle@gmail.com> Reply-To: chiccycle@gmail.com To: psc@utah.gov Tue, May 30, 2017 at 12:09 PM

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Thank you for your time.

Sarah Edmunds 8695 W Utah State Hwy 12 Escalante, UT 84726



Docket 14-035-114: Rooftop Solar PSC Docket

1 message

Tom W. Rentz <tomwrentz@gmail.com> Reply-To: tomwrentz@gmail.com To: psc@utah.gov Tue, May 30, 2017 at 12:17 PM

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Thank you for your time.

Tom W. Rentz 1338 W North Temple Spc 534 Salt Lake City, UT 84116



Docket 14-035-114: Rooftop Solar PSC Docket

1 message

Barbara Hughes

 karbarashughes@me.com>
 Reply-To: barbarashughes@me.com
 To: psc@utah.gov

Tue, May 30, 2017 at 12:18 PM

On November 9, Rocky Mountain Power filed a request before the Public Service Commission to raise rates on rooftop solar customers. I oppose this fee request. I do not believe the utility has proven that these customers burden other ratepayers or the system with significant costs.

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Thank you for your time.

Barbara Hughes 11196 E Ripple Way Brighton, UT 84121

1/1



Docket 14-035-114: Rooftop Solar PSC Docket

1 message

Bob Archibald <b.able@sbcglobal.net>
Reply-To: b.able@sbcglobal.net
To: psc@utah.gov

Tue, May 30, 2017 at 12:20 PM

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Thank you for your time.

Bob Archibald 4115 Quarry Dr SAndy, UT 84092



Docket 14-035-114: Rooftop Solar PSC Docket

1 message

Mary Ellen Navas <maryellen.navas@gmail.com> Reply-To: maryellen.navas@gmail.com To: psc@utah.gov Tue, May 30, 2017 at 12:24 PM

Utahns want rooftop solar and you can make a divergence in keeping it affordable.

On November 9, Rocky Mountain Power filed a request before the Public Service Commission to raise rates on rooftop solar customers. I oppose this fee request. I do not believe the utility has proven that these customers burden other ratepayers or the system with significant costs.

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Thank you for your time.

Mary Ellen Navas 4115 Quarry Dr. Sandy, UT 84092



Docket 14-035-114: Rooftop Solar PSC Docket

1 message

JOHN MCCLAIN <johnhmcclain@gmail.com> Reply-To: johnhmcclain@gmail.com To: psc@utah.gov Tue, May 30, 2017 at 12:25 PM

On November 9, Rocky Mountain Power filed a request before the Public Service Commission to raise rates on rooftop solar customers. I oppose this fee request. I do not believe the utility has proven that these customers burden other ratepayers or the system with significant costs.

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Thank you for your time.

JOHN MCCLAIN 10150 S AMARYLLIS DR Sandy, UT 84094



Docket 14-035-114: Rooftop Solar PSC Docket

1 message

Alan Hayes <abh_shop@xmission.com>
Reply-To: abh_shop@xmission.com

To: psc@utah.gov

Tue, May 30, 2017 at 12:25 PM

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Thank you for your time.

Alan Hayes 1841 S Yuma St Salt Lake City, UT 84108



Docket 14-035-114: Rooftop Solar PSC Docket

1 message

Doug Mayor <dougmayor@hotmail.com> Reply-To: dougmayor@hotmail.com To: psc@utah.gov Tue, May 30, 2017 at 12:27 PM

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Thank you for your time.

Doug Mayor 4672 S Meadow View Cir Murray, UT 84107



Docket 14-035-114: Rooftop Solar PSC Docket

1 message

Kyle Beckerman < Krbeckerman@gmail.com > Reply-To: Krbeckerman@gmail.com To: psc@utah.gcv

Tue, May 30, 2017 at 12:36 PM

On November 9, Rocky Mountain Power filed a request before the Public Service Commission to raise rates on rooftop solar customers. I oppose this fee request. I do not believe the utility has proven that these customers burden other ratepayers or the system with significant costs.

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Thank you for your time.

Kyle Beckerman 34 e. Dorchester Drive Salt Lake City, UT 84103



Docket 14-035-114: Rooftop Solar PSC Docket

1 message

James McCormick <jmccormick@hydroblaster.com> Reply-To: jmccormick@hydroblaster.com To: psc@utah.gov Tue, May 30, 2017 at 12:40 PM

I installed rooftop solar because it made sense to reduce my power costs and power requirements while simultaneously reducing RMP's need to burn coal to produce power which pollutes the air along the Wasatch Front and the rest of the state.

I encourage everyone that asks to install rooftop solar for the same reasons.

Once again Rocky Mountain Power has filed a request before the Public Service Commission to raise rates on rooftop systems. I wholeheartedly oppose this request!

Regardless of their single minded and wildly stilted studies I believe the real reason they are opposed to rooftop solar is that they don't like the competition. Why else would they be willing to spend millions of dollars on customer installed power saving devices but be so opposed to customers installing solar at no expense to RMP?

The fees they are proposing are very high and will seriously impede the growth of rooftop solar in Utah. I understand that there are a lot of Utah jobs at stake and obviously a lot of associated economic activity that would be negatively affected if these fees are put into place.

According to alternate studies, almost 60% of the "costs" in Rocky Mountain Powers cost study are actually lost revenue for the utility, rather than actual engineering and maintenance costs. It is not appropriate that the utility seeks to force solar customers to fill its shareholders' pockets.

Consider what happened in Nevada when their commission imposed outrageous fees on existing owners and new installations. Even though the measure was changed to grandfather existing solar customer a lot of solar industry jobs were lost and a lot of citizens were upset. Attempts were made to place a referendum on the ballot which was stopped by legal actions which will no doubt continue for several years. The end result may be that energy becomes unregulated all together.

Solar energy has become an important economic engine in Utah. We should encourage expansion and support continued job growth in this industry.

I feel that I installed the equivalent of a small business investment on my roof. Something that will pay out in 6-8 years and provide excellent returns after that. I believe that everyone in Utah should be allowed to make a similar investment in the State and that Utah should support and continue to invest in private solar installations.

I hope you will support these entrepreneurial efforts as well.

Sincerely,

James McCormick Sandy, UT 94092

James McCormick 2348 E Charros Rd Sandy, UT 84092



Docket 14-035-114: Rooftop Solar PSC Docket

1 message

William Delaney <wdelaney@whdnet.com> Reply-To: wdelaney@whdnet.com To: psc@utah.gov Tue, May 30, 2017 at 12:47 PM

I am writing to ask you to deny, Rocky Mountain Power's request before the Public Service Commission to single out and punish net meter customers. Rocky Mountain Power wants to punish net meter customers because they say we do not pay for our share of the cost of the grid. There are many other customers who are not net metered but who have low power bills. Rocky Mountain Power has carried those customers for decades without singling them out because they do not pay their "fair share." If Rocky Mountain Power thinks that people with low bills should pay more, then they should apply the fees equally to all customers. It is wrong to single out net meter customers as a special class with special penalties that apply only to them.

Rocky Mountain wants to kill the rooftop solar industry in Utah because they do not want to lose revenue when customers replace their coal generated electricity with free power from the sun. They want to use their monopoly power to force customers to buy dirty, expensive, environmentally damaging coal power, when a better alternative is now available. You should remember that you are the Public Service Commission. You are not the Rocky Mountain Power Service Commission. You should do what is in the best interest of the public. Keep rooftop solar as a viable alternative in Utah, and let the public decide whether they want to buy dirty, expensive coal power that damages the earth's climate, or do they want clean, free power from the sun.

Thank you for your time. Bill Delaney

William Delaney 1944 E Osage Orange Ave Apt B Salt Lake City, UT 84124



Docket 14-035-114: Rooftop Solar PSC Docket

1 message

Laura Smous Laurasmous@gmail.com Reply-To: laurasmous@gmail.com To: psc@utah.gov Tue, May 30, 2017 at 12:52 PM

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Thank you for your time.

Laura Smous 1123 S 400 E Salt Lake City, UT 84111



Docket 14-035-114: Rooftop Solar PSC Docket

1 message

Tyler blaine <moderncraftsman@gmail.com> Reply-To: moderncraftsman@gmail.com
To: psc@utah.gov

Tue, May 30, 2017 at 1:17 PM

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Thank you for your time.

Tyler blaine 2148 S ONEIDA ST SLC, UT 84109



Docket 14-035-114: Rooftop Solar PSC Docket

1 message

Nate Fronk <dreamerboy6@hotmail.com>
Reply-To: dreamerboy6@hotmail.com
To: psc@utah.gov

Tue, May 30, 2017 at 1:20 PM

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Nate Fronk 13796 Brookgreen Cir Dallas, TX 75240



Rooftop Solar PSC Docket 14-035-114

1 message

Laurie Mecham < Imecham@gmail.com>
Reply-To: Imecham@gmail.com

To: psc@utah.gov

Tue, May 30, 2017 at 1:23 PM

I'm writing in regard to Rocky Mountain Power's request before the Public Service Commission to raise rates on rooftop solar customers. As a Utahn concerned about our air, I have installed solar panels. I oppose this fee request. I do not believe the utility has proven that I burden other ratepayers or the system with significant costs.

RMP's claims have a number of errors.

COST/BENEFIT ERROR - Rocky Mountain Power's Cost of Service study dramatically over estimates the cost of servicing rooftop solar customers while underestimating the benefits solar provides to the grid and other ratepayers.

FALSE COST: Almost 60% of the "costs" in Rocky Mountain Powers study are actually lost revenue for the utility, rather than actual engineering and maintenance costs. It is not appropriate that the utility seeks to force solar customers to fill its shareholders' pockets.

Lastly, the utility has failed to fully account many of the grid benefits which rooftop solar provides, such as transmission upgrades, deferred capital costs and avoided environmental compliance costs.

I hope the governor's office and the commission take a hard look at the many detailed and thorough testimonies which the solar industry and clean energy advocates will file in June 8.

Rooftop solar is not a "cost" for the grid, but a valuable resource and should be treated as such. These studies will prove

Thank you for your time.

Laurie Mecham 1321 S 400 E Salt Lake City, UT 84115



Docket 14-035-114: Rooftop Solar PSC Docket

1 message

Sharon Perry <perry_808@hotmail.com>
Reply-To: perry_808@hotmail.com
To: psc@utah.gov

Tue, May 30, 2017 at 1:26 PM

On November 9, Rocky Mountain Power filed a request before the Public Service Commission to raise rates on rooftop solar customers. I oppose this fee request. I do not believe the utility has proven that these customers burden other ratepayers or the system with significant costs.

There are many problems with the utility's claims, including:

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Thank you for your time.

Sharon Perry 175 Eastridge Ln Logan, UT 84321



Docket 14-035-114: Rooftop Solar PSC Docket

1 message

Martha Truss <mpt103010@gmail.com> Reply-To: mpt103010@gmail.com To: psc@utah.gov Tue, May 30, 2017 at 1:37 PM

On November 9, Rocky Mountain Power filed a request before the Public Service Commission to raise rates on rooftop solar customers. I oppose this fee request. I do not believe the utility has proven that these customers burden other ratepayers or the system with significant costs.

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Thank you for your time.

Martha Truss 9706 So. Candlewood Dr Sandy, UT 84092



Docket 14-035-114: Rooftop Solar PSC Docket

1 message

T Andrew < tnuttandrew@gmail.com > Reply-To: tnuttandrew@gmail.com To: psc@utah.gov

Tue, May 30, 2017 at 1:37 PM

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Rooftop solar is not a "cost" for the grid, but a valuable resource and should be treated as such. These studies will prove it.

Thank you for your time.

T Andrew 4497 E Wyndom Ct Salt Lake City, UT 84108



Docket 14-035-114: Rooftop Solar PSC Docket

1 message

Dennis Frederick <dennis4@clothdiaper.com> Reply-To: dennis4@clothdiaper.com To: psc@utah.gov Tue, May 30, 2017 at 1:38 PM

On November 9, Rocky Mountain Power filed a request before the Public Service Commission to raise rates on rooftop solar customers. I oppose this fee request. I do not believe the utility has proven that these customers burden other ratepayers or the system with significant costs.

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Thank you for your time.

Dennis Frederick 13602 S Vestry Rd Draper, UT 84020



Docket 14-035-114: Rooftop Solar PSC Docket

1 message

Morgan Asdel <azzie1003@gmail.com> Reply-To: azzie1003@gmail.com To: psc@utah.gov Tue, May 30, 2017 at 1:38 PM

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Thank you for your time.

Morgan Asdel 2289 S 1800 E Salt Lake City, UT 84106



Docket 14-035-114: Rooftop Solar PSC Docket

1 message

Steve Hunt <stevejhunt@comcast.net> Reply-To: stevejhunt@comcast.net To: psc@utah.gov Tue, May 30, 2017 at 1:52 PM

As a roof top solar owner I am angry and confused that Rocky Mountain a power is asking to increase my rates.

The logic of their argument is lost on me. Given our air quality problems in the SL valley there out to be a strong incentive for solar installations and electric modes of transportation.

Yet to be punished with increased rates for trying to make a difference is ludicrous! The exact opposite should be the policy, incentives given for those willing to invest in clean forms of energy.

Please let reason and not well funded lobbyists influence your votes on these matters.

Seems that reason and the wish of the common citizen are no longer relevant, both locally and nationally within politics.

I encourage you to stand tall and do what you were voted into office to do and make decisions that are honest and right.

Thank you, Steve Hunt

Steve Hunt 8775 Oak Valley Dr Sandy, UT 84093



Docket 14-035-114: Rooftop Solar PSC Docket

1 message

Roslynn Brain <roslynn.brain@usu.edu> Reply-To: roslynn.brain@usu.edu To: psc@utah.gov Tue, May 30, 2017 at 1:54 PM

On November 9, Rocky Mountain Power filed a request before the Public Service Commission to raise rates on rooftop solar customers. I oppose this fee request. I do not believe the utility has proven that these customers burden other ratepayers or the system with significant costs.

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Thank you for your time.

Roslynn Brain 592 Peach Path Moab, UT 84532



Docket 14-035-114: Rooftop Solar PSC Docket

1 message

Steve Erickson <erickson.steve1@comcast.net>
Reply-To: erickson.steve1@comcast.net
To: psc@utah.gov

Tue, May 30, 2017 at 1:58 PM

As a rooftop solar owner, I want to express my appreciation to the State of Utah and our federal government for providing tax incentives that make solar affordable. I think it is wise of the state and its citizens to support a strong solar industry here, and to avail ourselves of the outstanding solar resource we are fortunate to use.

On November 9, Rocky Mountain Power filed a request before the Public Service Commission to raise rates on rooftop solar customers. I oppose this fee request. I do not believe the utility has proven that these customers burden other ratepayers or the system with significant costs.

There are many problems with the utility's claims, including:

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Rooftop solar is not a "cost" for the grid, but a valuable resource and should be treated as such. These studies will prove it

Thank you for your time.

Respectfully, Steve Erickson

Steve Erickson 444 Northmont Way Salt Lake City, UT 84103



Docket 14-035-114: Rooftop Solar PSC Docket

1 message

Hannah Bleak hannahbleak@gmail.com To: psc@utah.gov Tue, May 30, 2017 at 2:04 PM

On November 9, Rocky Mountain Power filed a request before the Public Service Commission to raise rates on rooftop solar customers. I oppose this fee request. I do not believe the utility has proven that these customers burden other ratepayers or the system with significant costs.

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Thank you for your time.

Hannah Bleak 252 E Coatsville Ave Salt Lake City, UT 84115



Docket 14-035-114: Rooftop Solar PSC Docket

1 message

Chelsi Crowell <cjcrowell555@live.com> Reply-To: cjcrowell555@live.com To: psc@utah.gov Tue, May 30, 2017 at 2:05 PM

On November 9, Rocky Mountain Power filed a request before the Public Service Commission to raise rates on rooftop solar customers. I oppose this fee request. I do not believe the utility has proven that these customers burden other ratepayers or the system with significant costs.

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Thank you for your time.

Chelsi Crowell 31 w Clearwater Dr Stansbury, UT 84074



Docket 14-035-114: Rooftop Solar PSC Docket

1 message

Neal Patwari <neal.patwari@gmail.com> Reply-To: neal.patwari@gmail.com To: psc@utah.gov Tue, May 30, 2017 at 2:05 PM

This email is regards to the November 9 Rocky Mountain Power filing with the Public Service Commission to raise rates on rooftop solar customers. I'm an Associate Professor of Electrical Engineering. RMP's claims on the costs of rooftop solar are extraordinarily exaggerated, written to mislead you and the PSC.

The claims of costs to RMP are based on lost revenue because rooftop solar customers pay less because they consume less once they install rooftop solar. True, but RMP doesn't claim a "cost" if a customer installs more efficient appliances or turns their lights off. Using less power is a common good.

More importantly, rooftop solar is a benefit because it generates power exactly when power consumption is at its peak, on sunny summer days. The peak load and supply is what RMP uses to decide whether new plants need to be built. This is why they pay customers who sign up for the "Cool Keeper" program who allow them to turn off their AC for a few hours each summer, on peak days at peak times. They pay \$20 per year for this program. A rooftop solar customer actually GENERATES more power for RMP at these peak times than RMP saves from multiple Cool Keeper customers. This is a very quantitative savings for RMP that they do not include in their filing. By not needing to build additional power plants for peak days, RMP saves a substantial amount of money. This savings continues until rooftop solar is so prevalent that the peak load is NOT on mid-day in sunny days. This will not happen until a large percentage (>30%) of customers install rooftop solar.

RMP knows this is the case and it is absurd for them to claim otherwise.

I urge you to consider the full picture. This decision could be based on rational, transparent cost figures. However, RMP has a filing that is misleading at best. Based on their filing, I urge you to reject their request.

Thank you for your time.

Neal Patwari 77 E Edgecombe Dr Salt Lake City, UT 84103



Docket 14-035-114: Rooftop Solar PSC Docket

1 message

Katherine Gardiner < kategardiner@lycos.com > Reply-To: kategardiner@lycos.com To: psc@utah.gov

Tue, May 30, 2017 at 2:09 PM

On November 9, Rocky Mountain Power filed a request before the Public Service Commission to raise rates on rooftop solar customers. I oppose this fee request. I do not believe the utility has proven that these customers burden other ratepayers or the system with significant costs.

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Rooftop solar is not a "cost" for the grid, but a valuable resource and should be treated as such. These studies will prove

Thank you for your time.

Katherine Gardiner 374 Garfield Avenue Salt Lake City, UT 84115



Docket 14-035-114: Rooftop Solar PSC Docket

1 message

Paul Zuckerman <p-zuckerman@comcast.net> Reply-To: p-zuckerman@comcast.net To: psc@utah.gov Tue, May 30, 2017 at 2:09 PM

On November 9, Rocky Mountain Power filed a request for a new rate structure on rooftop solar users. While I appreciate RMP's need to cover their costs and make a profit that is appropriate for a munipal utility, I want the PSC to request and thoroughly scrutinize this request. Solar users actually provide cost savings in addition to the benefits to energy conservation, our environment and economy. I want the governor to promote a data based and equitable negotiation that all stakeholders can feel works best for the energy users and air breathers of Utah.

Thank you, Paul Zuckerman Salt Lake City

Paul Zuckerman 1105 First Avenue Salt Lake City, UT 84103



Docket 14-035-114: Rooftop Solar PSC Docket

1 message

Sylvia Gray <pdggray@xmission.com> Reply-To: pdggray@xmission.com To: psc@utah.gov Tue, May 30, 2017 at 2:18 PM

On November 9, Rocky Mountain Power filed a request before the Public Service Commission to raise rates on rooftop solar customers. I oppose this fee request. I do not believe the utility has proven that these customers burden other ratepayers or the system with significant costs.

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Thank you for your time.

Sylvia Gray 666 E 9Th Ave Salt Lake City, UT 84103



Docket 14-035-114: Rooftop Solar PSC Docket

1 message

Mona Delavan <mdelavan@gmail.com> Reply-To: mdelavan@gmail.com To: psc@utah.gov Tue, May 30, 2017 at 2:18 PM

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Thank you for your time.

Mona Delavan 2691 Comanche Cir Salt Lake City, UT 84108



Docket 14-035-114: Rooftop Solar PSC Docket

1 message

Tay Haines <tay.haines@gmail.com> Reply-To: tay.haines@gmail.com To: psc@utah.gov Tue, May 30, 2017 at 2:22 PM

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Thank you for your time.

Tay Haines 475 e 8th ave salt lake city, UT 84103



Docket 14-035-114: Rooftop Solar PSC Docket

1 message

Jim Fillman <jim.fillman@gmail.com> Reply-To: jim.fillman@gmail.com To: psc@utah.gov Tue, May 30, 2017 at 2:26 PM

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Thank you for your time.

Jim Fillman 2958 S Hunter Crest Dr West Valley City, UT 84128



Regarding rooftop solar: Docket 14-035-114: Rooftop Solar PSC Docket

1 message

Logan Mitchell < logan.e.mitchell@gmail.com> Reply-To: logan.e.mitchell@gmail.com To: psc@utah.gov

Tue, May 30, 2017 at 2:37 PM

I heartily agree with Heal's position on rooftop solar. Here is their form letter:

On November 9, Rocky Mountain Power filed a request before the Public Service Commission to raise rates on rooftop solar customers. I oppose this fee request. I do not believe the utility has proven that these customers burden other ratepayers or the system with significant costs.

There are many problems with the utility's claims, including:

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Thank you for your time.

Logan Mitchell 862 E 1300 S Salt Lake City, UT 84105



Docket 14-035-114: Rooftop Solar PSC Docket

1 message

Ty Lagerberg <lagerberg.ty@gmail.com> Reply-To: lagerberg.ty@gmail.com To: psc@utah.gov Tue, May 30, 2017 at 2:41 PM

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Thank you for your time.

Ty Lagerberg 319 N 1420 E PROVO, UT 84606



Docket 14-035-114: Rooftop Solar PSC Docket

1 message

Eric Pace pacecar21@gmail.com>
Reply-To: pacecar21@gmail.com
To: psc@utah.gov

Tue, May 30, 2017 at 2:48 PM

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Thank you for your time.

Eric Pace 900 Bitner Rd #E35 Park City, UT 84098



Docket 14-035-114: Rooftop Solar PSC Docket

1 message

Emily Smith <emily.smith@hci.utah.edu>
Reply-To: emily.smith@hci.utah.edu
To: psc@utah.gov

Tue, May 30, 2017 at 2:54 PM

On November 9, Rocky Mountain Power filed a request before the Public Service Commission to raise rates on rooftop solar customers. I oppose this fee request. I do not believe the utility has proven that these customers burden other ratepayers or the system with significant costs.

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Lastly, the utility has failed to fully account many of the grid benefits which rooftop solar provides, such as transmission upgrades, deferred capital costs and avoided environmental compliance costs.

I urge the governor's office and the commission in the strongest possible terms to take a hard look at the many detailed and thorough testimonies which the solar industry and clean energy advocates will file in June 8.

Rooftop solar is not a "cost" for the grid, but a valuable resource and should be treated as such. These studies will prove it. Be a part of the solution not the problem facing our civilization's survival.

Thank you for your time.

Emily Smith 1225 South 400 East Salt Lake City, UT 84111



Docket 14-035-114: Rooftop Solar PSC Docket

1 message

oakley gordon <gojumpinalake@comcast.net>
Reply-To: gojumpinalake@comcast.net

To: psc@utah.gov

Tue, May 30, 2017 at 2:57 PM

Dear Gov. Herbert and the PSC General,

I am writing you to express my very strong disapproval of the Rocky Mountain Power proposals to increase the fees for rooftop solar customers. Please understand how important it is to support increased solar power, and decrease air pollution. I have to live in this valley, and my children and grandchildren will have to live the consequences of global warming. Please protect our air and support solar power by opposing Rocky Mountain's proposals.

Thank you for your time.

Oakley Gordon

oakley gordon 3133 S 2750 E Salt Lake City, UT 84109



Docket 14-035-114: Rooftop Solar PSC Docket

1 message

Tammy Stevenson <tammy@kaminy.net> Reply-To: tammy@kaminy.net

To: psc@utah.gov

Tue, May 30, 2017 at 2:58 PM

On November 9, Rocky Mountain Power filed a request before the Public Service Commission to raise rates on rooftop solar customers. I oppose this fee request. I do not believe the utility has proven that these customers burden other ratepayers or the system with significant costs.

There are many problems with the utility's claims, including:

Rocky Mountain Power's Cost of Service study dramatically over estimates the cost of servicing rooftop solar customers while underestimating the benefits solar provides to the grid and other ratepayers.

Almost 60% of the "costs" in Rocky Mountain Powers study are actually lost revenue for the utility, rather than actual engineering and maintenance costs. It is not appropriate that the utility seeks to force solar customers to fill its shareholders' pockets.

Lastly, the utility has failed to fully account many of the grid benefits which rooftop solar provides, such as transmission upgrades, deferred capital costs and avoided environmental compliance costs.

I hope the governor's office and the commission take a hard look at the many detailed and thorough testimonies which the solar industry and clean energy advocates will file in June 8.

Rooftop solar is not a "cost" for the grid, but a valuable resource and should be treated as such. These studies will prove it.

Thank you for your time.

Tammy Stevenson 1255 E Kensington Ave Salt Lake City, UT 84105



Docket 14-035-114: Rooftop Solar PSC Docket

1 message

Elizabeth Watson <e.f.watson135@gmail.com> Reply-To: e.f.watson135@gmail.com To: psc@utah.gov Tue, May 30, 2017 at 2:59 PM

On November 9, Rocky Mountain Power filed a request before the Public Service Commission to raise rates on rooftop solar customers. I oppose this fee request. I do not believe the utility has proven that these customers burden other ratepayers or the system with significant costs.

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Thank you for your time.

Elizabeth Watson 1884 S 900 E Salt Lake City, UT 84105



Docket 14-035-114: Rooftop Solar PSC Docket

1 message

Matt Heinig <mattheinig@gmail.com> Reply-To: mattheinig@gmail.com To: psc@utah.gov

Tue, May 30, 2017 at 3:00 PM

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Thank you for your time.

Matt Heinig 1995 S Lake St Salt Lake City, UT 84105



Docket 14-035-114: Rooftop Solar PSC Docket

1 message

Tyler Morton <Tylercmorton@gmail.com> Reply-To: Tylercmorton@gmail.com
To: psc@utah.gov

Tue, May 30, 2017 at 3:16 PM

On November 9, Rocky Mountain Power filed a request before the Public Service Commission to raise rates on rooftop solar customers. I oppose this fee request. I do not believe the utility has proven that these customers burden other ratepayers or the system with significant costs.

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Thank you for your time.

Tyler Morton 5646 S Laurelwood St Salt Lake City, UT 84121



Docket 14-035-114: Rooftop Solar PSC Docket

1 message

Mary Lowe <ewolmary@comcast.net> Reply-To: ewolmary@comcast.net To: psc@utah.gov Tue, May 30, 2017 at 3:22 PM

On November 9, Rocky Mountain Power filed a request before the Public Service Commission to raise rates on rooftop solar customers. I oppose this fee request. I do not believe the utility has proven that these customers burden other ratepayers or the system with significant costs.

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Thank you for your time.

Mary Lowe 1625 E Arlington Dr Salt Lake City, UT 84103



Docket 14-035-114: Rooftop Solar PSC Docket

1 message

Deb Badger <dbadgerlaw@gmail.com> Reply-To: dbadgerlaw@gmail.com To: psc@utah.gov Tue, May 30, 2017 at 3:28 PM

On November 9, Rocky Mountain Power filed a request before the Public Service Commission to raise rates on rooftop solar customers. I oppose this fee request. I do not believe the utility has proven that these customers burden other ratepayers or the system with significant costs.

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Thank you for your time.

Deb Badger PO Box 1726 Ogden, UT 84402



Docket 14-035-114: Rooftop Solar PSC Docket

1 message

Renee Van Buren <rvanburen7@gmail.com> Reply-To: rvanburen7@gmail.com To: psc@utah.gov Tue, May 30, 2017 at 3:50 PM

On November 9, Rocky Mountain Power filed a request before the Public Service Commission to raise rates on rooftop solar customers. I oppose this fee request, I do not believe the utility has proven that these customers burden other ratepayers or the system with significant costs.

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Thank you for your time.

Renee Van Buren 315 south Oak Ridge Circle Woodland Hills, UT 84653



Docket 14-035-114: Rooftop Solar PSC Docket

1 message

Scott Davis <scottlas.davis@gmail.com> Reply-To: scottlas.davis@gmail.com To: psc@utah.gov Tue, May 30, 2017 at 4:04 PM

On November 9, Rocky Mountain Power filed a request before the Public Service Commission to raise rates on rooftop solar customers. I oppose this fee request. I do not believe the utility has proven that these customers burden other ratepayers or the system with significant costs.

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Thank you for your time.

Scott Davis 122 West 400 South Heber City, UT 84032



Docket 14-035-114: Rooftop Solar PSC Docket

1 message

Paul Dail <redrockgreen@gmail.com> Reply-To: redrockgreen@gmail.com To: psc@utah.gov Tue, May 30, 2017 at 4:18 PM

On November 9, Rocky Mountain Power filed a request before the Public Service Commission to raise rates on rooftop solar customers. I oppose this fee request. I do not believe the utility has proven that these customers burden other ratepayers or the system with significant costs.

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Thank you for your time.

Paul Dail 457 S 150 E CEDAR CITY, UT 84720



Docket 14-035-114: Rooftop Solar PSC Docket

1 message

Julie Chard <julie.chard@gmail.com> Reply-To: julie.chard@gmail.com To: psc@utah.gov Tue, May 30, 2017 at 4:21 PM

On November 9, Rocky Mountain Power filed a request before the Public Service Commission to raise rates on rooftop solar customers. I oppose this fee request. I do not believe the utility has proven that these customers burden other ratepayers or the system with significant costs.

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Thank you for your time.

Julie Chard 4386 S 3035 E Holladay, UT 84124

1/1



Docket 14-035-114: Rooftop Solar PSC Docket

1 message

Jackie Detmers <Jdetmers@goalen.net> Reply-To: Jdetmers@goalen.net To: psc@utah.gov Tue, May 30, 2017 at 4:34 PM

On November 9, Rocky Mountain Power filed a request before the Public Service Commission to raise rates on rooftop solar customers. I oppose this fee request. I do not believe the utility has proven that these customers burden other ratepayers or the system with significant costs.

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Thank you for your time.

I am installing solar panels in the next few weeks. The cost savings was definitely a big selling point along with the clean energy aspect. I am in agreement with the above letter and hope you will consider my opinion in your deliberations. Thank you for your time.

Mrs. R. Detmers 9174 Falcon Circle Sandy, Utah 84093

Jackie Detmers 9174 falcon circle Sandy, UT 84093