



PublicService Commission <psc@utah.gov>

Net metering/home solar

1 message

Andrew White <mrandywhite@msn.com>

Wed, Sep 30, 2015 at 2:25 PM

To: psc@utah.gov


Air pollution, mining safety (coal), monthly expenses, and there are probably other reasons to get off the fossil fuels wagon and go solar. If it goes on the roof, the ground level benefits to the ecosystem have already been diverted and if there is a "spill", we call it a sunny day. RMP (and others) provide "storage" and distribution and deserve fair compensation for that, but it is time for them to "see the light" and change their business model.

You can't sell many buggy whips now days, and in a few years/decades we shouldn't have the need for fossil fuels (at least at our current rate) either.

I strongly encourage pro-solar policies.

Andy White
5690 Pheasant Lane
Holladay
mrandywhite@msn.com
801-859-8766

Maple Samaras (Late summer 2010) They were all over my yard, but unnoticed. How many other things are there waiting for me to see.

 **PastedGraphic-2.pdf**
682K



PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

1 message

Shay Bergeron <sierra@sierraclub.org>
Reply-To: Shay Bergeron <sbergeron@infowest.com>
To: Utah Public Service Commission <psc@utah.gov>

Wed, Sep 30, 2015 at 11:29 AM

Sep 30, 2015

Utah Public Service Commission

Dear Service Commission,

Thank you for initiating the NEM cost-benefit analysis. As a citizen of the state of Utah, I urge the Commission to conduct a full and fair analysis that will explore the many economic, societal, and environmental benefits of rooftop solar.

Rooftop solar is critical to cleaning our air and eliminating our reliance on dirty energy like coal. Utah is blessed with abundant sunshine, but unfortunately we have fallen behind the majority of our Western neighbors in renewable energy development. The Commission should consider all of the excellent benefits that rooftop solar has to offer the community, including savings on infrastructure updates and lost energy through transmission.

The commission should do everything in its power to encourage more roof-top solar development, to increase consumer choice and diversify Utah's energy mix, which it heavily invested in risky coal. Please adopt an analysis framework that will protect Utah families' health and economic well-being for generations to come.

Sincerely,

Shay Bergeron
957 foothill lane
Springdale, UT 84767
sbergeron@infowest.com



PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

1 message

Juanita Hull <sierra@sierraclub.org>
Reply-To: Juanita Hull <utahkittymom@yahoo.com>
To: Utah Public Service Commission <psc@utah.gov>

Wed, Sep 30, 2015 at 11:00 AM

Sep 30, 2015

Utah Public Service Commission

Dear Service Commission,

Thank you for initiating the NEM cost-benefit analysis. As a citizen of the state of Utah, I urge the Commission to conduct a full and fair analysis that will explore the many economic, societal, and environmental benefits of rooftop solar.

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The commission should do everything in its power to encourage more roof-top solar development, to increase consumer choice and diversify Utah's energy mix, which it heavily invested in risky coal. Please adopt an analysis framework that will protect Utah families' health and economic well-being for generations to come.

Sincerely,

Mrs. Juanita Hull
5533 S 1200 W
Riverdale, UT 84405-4036
(801) 621-4058
utahkittymom@yahoo.com



PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

1 message

Alex Pelton <sierra@sierraclub.org>
Reply-To: Alex Pelton <evalex@infowest.com>
To: Utah Public Service Commission <psc@utah.gov>

Wed, Sep 30, 2015 at 10:59 AM

Sep 30, 2015

Utah Public Service Commission

Dear Service Commission,

Thank you for initiating the NEM cost-benefit analysis. As a citizen of the state of Utah, I urge the Commission to conduct a full and fair analysis that will explore the many economic, societal, and environmental benefits of rooftop solar.

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The commission should do everything in its power to encourage more roof-top solar development, to increase consumer choice and diversify Utah's energy mix, which it heavily invested in risky coal. Please adopt an analysis framework that will protect Utah families' health and economic well-being for generations to come.

It is absolutely insane to not support solar power and all of its benefits. Do it for the future generations, and stop being so concerned with the greedy corporations!

Sincerely,

Mr. Alex Pelton
PO Box 532
Springdale, UT 84767-0532
evalex@infowest.com



PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

1 message

Kevin Van Der Merwe <sierra@sierraclub.org>
Reply-To: Kevin Van Der Merwe <kthedog@gmail.com>
To: Utah Public Service Commission <psc@utah.gov>

Wed, Sep 30, 2015 at 10:59 AM

Sep 30, 2015

Utah Public Service Commission

Dear Service Commission,

Thank you for initiating the NEM cost-benefit analysis. As a citizen of the state of Utah, I urge the Commission to conduct a full and fair analysis that will explore the many economic, societal, and environmental benefits of rooftop solar.

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The commission should do everything in its power to encourage more roof-top solar development, to increase consumer choice and diversify Utah's energy mix, which it heavily invested in risky coal. Please adopt an analysis framework that will protect Utah families' health and economic well-being for generations to come.

Sincerely,

Mr. Kevin Van Der Merwe
1585 S Denver St
Salt Lake City, UT 84115-1715
(801) 455-5670
kthedog@gmail.com



PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

1 message

Megan Koretz <sierra@sierraclub.org>
Reply-To: Megan Koretz <megan.koretz@gmail.com>
To: Utah Public Service Commission <psc@utah.gov>

Wed, Sep 30, 2015 at 11:00 AM

Sep 30, 2015

Utah Public Service Commission

Dear Service Commission,

Thank you for initiating the NEM cost-benefit analysis. As a citizen of the state of Utah, I urge the Commission to conduct a full and fair analysis that will explore the many economic, societal, and environmental benefits of rooftop solar.

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Sincerely,

Ms. Megan Koretz
714 S 400 E
Salt Lake City, UT 84111-4004
megan.koretz@gmail.com



PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

1 message

Paula Dearr <sierra@sierraclub.org>
Reply-To: Paula Dearr <pauladearr@gmail.com>
To: Utah Public Service Commission <psc@utah.gov>

Wed, Sep 30, 2015 at 10:59 AM

Sep 30, 2015

Utah Public Service Commission

Dear Service Commission,

Thank you for initiating the NEM cost-benefit analysis. As a citizen of the state of Utah, I urge the Commission to conduct a full and fair analysis that will explore the many economic, societal, and environmental benefits of rooftop solar.

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Sincerely,

Paula Dearr
9622 S Annalyn Dr
Sandy, UT 84070-3581
(801) 647-8069
pauladearr@gmail.com



PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

1 message

Gene Payne <sierra@sierraclub.org>
Reply-To: Gene Payne <payne.gene@gmail.com>
To: Utah Public Service Commission <psc@utah.gov>

Wed, Sep 30, 2015 at 10:59 AM

Sep 30, 2015

Utah Public Service Commission

Dear Service Commission,

Thank you for initiating the NEM cost-benefit analysis. As a citizen of the state of Utah, I urge the Commission to conduct a full and fair analysis that will explore the many economic, societal, and environmental benefits of rooftop solar.

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Sincerely,

Mr. Gene Payne
3810 S 2780 E
Salt Lake City, UT 84109-3523
(801) 300-1953
payne.gene@gmail.com



PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

1 message

Karen Mccoy <sierra@sierraclub.org>
Reply-To: Karen Mccoy <maccoy329n@comcast.net>
To: Utah Public Service Commission <psc@utah.gov>

Wed, Sep 30, 2015 at 10:31 AM

Sep 30, 2015

Utah Public Service Commission

Dear Service Commission,

Thank you for initiating the NEM cost-benefit analysis. As a citizen of the state of Utah, I urge the Commission to conduct a full and fair analysis that will explore the many economic, societal, and environmental benefits of rooftop solar.

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Sincerely,

Mrs. Karen Mccoy
329 N 300 W
American Fork, UT 84003-1415
(801) 360-2197
maccoy329n@comcast.net



PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

1 message

Thea Nordling <sierra@sierraclub.org>
Reply-To: Thea Nordling <theakn@frontiernet.net>
To: Utah Public Service Commission <psc@utah.gov>

Wed, Sep 30, 2015 at 10:01 AM

Sep 30, 2015

Utah Public Service Commission

Dear Service Commission,

Thank you for initiating the NEM cost-benefit analysis. As a citizen of the state of Utah, I urge the Commission to conduct a full and fair analysis that will explore the many economic, societal, and environmental benefits of rooftop solar.

Rooftop solar is critical to cleaning our air and eliminating our reliance on dirty energy like coal. Utah is blessed with abundant sunshine, but unfortunately we have fallen behind the majority of our Western neighbors in renewable energy development. The Commission should consider all of the excellent benefits that rooftop solar has to offer the community, including savings on infrastructure updates and lost energy through transmission.

The commission should do everything in its power to encourage more roof-top solar development, to increase consumer choice and diversify Utah's energy mix, which it heavily invested in risky coal. Please adopt an analysis framework that will protect Utah families' health and economic well-being for generations to come.

Two years ago my husband and I made a considerable investment in having solar panels installed. They have greatly lowered our power bills, and sometimes we even return power to the grid. Our installation may not pay back its cost in our lifetimes, but it's not all about money. We did it because we knew it was important for individuals to step up and do the right thing NOW while the energy industry and government drag their heels and waste time. We should not be penalized for taking positive action.

Please include the great benefits of rooftop solar along with the monetary costs in your analysis.

Sincerely,

Ms. Thea Nordling
1996 Highland Dr
Moab, UT 84532-3346
(435) 259-0001
theakn@frontiernet.net



PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

1 message

Ann Ngatai <sierra@sierraclub.org>
Reply-To: Ann Ngatai <annngatai@yahoo.com>
To: Utah Public Service Commission <psc@utah.gov>

Wed, Sep 30, 2015 at 10:01 AM

Sep 30, 2015

Utah Public Service Commission

Dear Service Commission,

Thank you for initiating the NEM cost-benefit analysis. As a citizen of the state of Utah, I urge the Commission to conduct a full and fair analysis that will explore the many economic, societal, and environmental benefits of rooftop solar.

Rooftop solar is critical to cleaning our air and eliminating our reliance on dirty energy like coal. Utah is blessed with abundant sunshine, but unfortunately we have fallen behind the majority of our Western neighbors in renewable energy development. The Commission should consider all of the excellent benefits that rooftop solar has to offer the community, including savings on infrastructure updates and lost energy through transmission.

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Sincerely,

Dr. Ann Ngatai
36 E 980 N
Orem, UT 84057-3253
annngatai@yahoo.com



PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

1 message

Carla Tuke <sierra@sierraclub.org>
Reply-To: Carla Tuke <abradasher@yahoo.com>
To: Utah Public Service Commission <psc@utah.gov>

Wed, Sep 30, 2015 at 10:00 AM

Sep 30, 2015

Utah Public Service Commission

Dear Service Commission,

Thank you for initiating the NEM cost-benefit analysis. As a citizen of the state of Utah, I urge the Commission to conduct a full and fair analysis that will explore the many economic, societal, and environmental benefits of rooftop solar.

Rooftop solar is critical to cleaning our air and eliminating our reliance on dirty energy like coal. Utah is blessed with abundant sunshine, but unfortunately we have fallen behind the majority of our Western neighbors in renewable energy development. The Commission should consider all of the excellent benefits that rooftop solar has to offer the community, including savings on infrastructure updates and lost energy through transmission.

The commission should do everything in its power to encourage more roof-top solar development, to increase consumer choice and diversify Utah's energy mix, which it heavily invested in risky coal. Please adopt an analysis framework that will protect Utah families' health and economic well-being for generations to come.

Sincerely,

Ms. Carla Tuke
824 E Wilmington Ave
Salt Lake City, UT 84106-1822
(801) 487-5655
abradasher@yahoo.com



PublicService Commission <psc@utah.gov>

Fwd: Don't Let Utah Be the First State to Eliminate Net Metering #14-035-114

1 message

Thad Levar <tleva@utah.gov>
To: PublicService Commission <psc@utah.gov>

Wed, Sep 30, 2015 at 9:59 AM

----- Forwarded message -----

From: **percilla richard** <pattyrichardutah@gmail.com>
Date: Wed, Sep 30, 2015 at 9:28 AM
Subject: Don't Let Utah Be the First State to Eliminate Net Metering #14-035-114
To: tleva@utah.gov

Dear Chairman LeVar,

Please stand strong for net metering in Utah, a solar policy that is critical for driving growth, jobs and the ability to generate our own power on our rooftops. Net metering works because it does not create new taxes.

Solar gives Utahns like me the ability to have a choice in how our homes are powered. Rocky Mountain Power's proposal will kill the economics of solar, furthering our state's dependence on dirty fossil fuels. RMP's proposal will seriously damage our state's ability to grow a robust solar market. Please support policies that will encourage rooftop solar growth and energy independence in Utah.

Sincerely,

percilla richard



PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

1 message

Kalen Jones <sierra@sierraclub.org>
Reply-To: Kalen Jones <kalenmojo@gmail.com>
To: Utah Public Service Commission <psc@utah.gov>

Wed, Sep 30, 2015 at 9:59 AM

Sep 30, 2015

Utah Public Service Commission

Dear Service Commission,

Thank you for conducting the NEM cost-benefit analysis. As a resident of the sunny state of Utah, I would really appreciate it if the Commission would carry out a complete and evenhanded analysis that examines the many economic, societal, and environmental benefits of grid-tied small-scale solar.

Grid-tied solar can play an important role in reducing air pollution and our reliance on dirty fuels like coal. Utah is blessed with abundant sunshine, but unfortunately we have fallen behind the majority of our Western neighbors in renewable energy development. Please consider all of the substantive benefits that grid-tied solar has to offer our state, including savings on infrastructure updates and lost energy through transmission.

Please do everything in your power to encourage more grid-tied solar development, and to increase home owner choices and diversify Utah's energy mix, which is heavily invested in risky coal. Please adopt an analysis framework that will protect Utah families' health and economic well-being for generations to come.

Sincerely,

Mr. Kalen Jones
900 Kane Creek Blvd
Moab, UT 84532-2565
(435) 259-8618
kalenmojo@gmail.com



PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

1 message

David Suehsdorf <sierra@sierraclub.org>
Reply-To: David Suehsdorf <chandorf@gmail.com>
To: Utah Public Service Commission <psc@utah.gov>

Wed, Sep 30, 2015 at 9:59 AM

Sep 30, 2015

Utah Public Service Commission

Dear Service Commission,

Thank you for initiating the NEM cost-benefit analysis. As a citizen of the state of Utah, I urge the Commission to conduct a full and fair analysis that will explore the many economic, societal, and environmental benefits of rooftop solar.

Rooftop solar is critical to cleaning our air and eliminating our reliance on dirty energy like coal. Utah is blessed with abundant sunshine, but unfortunately we have fallen behind the majority of our Western neighbors in renewable energy development. The Commission should consider all of the excellent benefits that rooftop solar has to offer the community, including savings on infrastructure updates and lost energy through transmission.

The commission should do everything in its power to encourage more roof-top solar development, to increase consumer choice and diversify Utah's energy mix, which it heavily invested in risky coal. Please adopt an analysis framework that will protect Utah families' health and economic well-being for generations to come.

Solar is critical to addressing the drought conditions in the Southwest and the long term effects of climate change. Please help lead the way!

Sincerely,

David Suehsdorf
6098 E Elkhorn Dr
Eden, UT 84310-9554
(801) 745-2208
chandorf@gmail.com



PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

1 message

Allie Rae Saraiva <sierra@sierraclub.org>
Reply-To: Allie Rae Saraiva <allie.rae.t.saraiva@gmail.com>
To: Utah Public Service Commission <psc@utah.gov>

Wed, Sep 30, 2015 at 9:59 AM

Sep 30, 2015

Utah Public Service Commission

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Sincerely,

Mrs. Allie Rae Saraiva
210 N 1080 E
Provo, UT 84606-3518
allie.rae.t.saraiva@gmail.com



PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

1 message

Gary Hull <sierra@sierraclub.org>
Reply-To: Gary Hull <realcheap60@yahoo.com>
To: Utah Public Service Commission <psc@utah.gov>

Wed, Sep 30, 2015 at 10:30 AM

Sep 30, 2015

Utah Public Service Commission

Dear Service Commission,

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Sincerely,

Mr. Gary Hull
5533 S 1200 W
Riverdale, UT 84405-4036
(801) 621-4058
realcheap60@yahoo.com



PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

1 message

Tom Summers <sierra@sierraclub.org>
Reply-To: Tom Summers <tomsummers01@yahoo.com>
To: Utah Public Service Commission <psc@utah.gov>

Wed, Sep 30, 2015 at 10:29 AM

Sep 30, 2015

Utah Public Service Commission

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Sincerely,

Tom Summers
652 S 50 E
Kaysville, UT 84037-3514
(801) 513-5498
tomsummers01@yahoo.com



PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

1 message

Rebecca Gray <sierra@sierraclub.org>
Reply-To: Rebecca Gray <arjay@emerytelcom.net>
To: Utah Public Service Commission <psc@utah.gov>

Wed, Sep 30, 2015 at 9:30 AM

Sep 30, 2015

Utah Public Service Commission

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Sincerely,

Ms. Rebecca Gray
700 W 1220 N
Price, UT 84501-4059
(435) 637-5115
arjay@emerytelcom.net



PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

1 message

Nan Dalton <sierra@sierraclub.org>
Reply-To: Nan Dalton <nldalton127@gmail.com>
To: Utah Public Service Commission <psc@utah.gov>

Wed, Sep 30, 2015 at 9:29 AM

Sep 30, 2015

Utah Public Service Commission

Dear Service Commission,

Thank you for initiating the NEM cost-benefit analysis. As a citizen of the state of Utah, I urge the Commission to conduct a full and fair analysis that will explore the many economic, societal, and environmental benefits of rooftop solar.

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Sincerely,

Ms. Nan Dalton
2689 S 1500 E
Salt Lake City, UT 84106-3534
nldalton127@gmail.com



PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

1 message

Robert & Sharon Kain <sierra@sierraclub.org>
Reply-To: Robert & Sharon Kain <robkain@gmail.com>
To: Utah Public Service Commission <psc@utah.gov>

Wed, Sep 30, 2015 at 9:29 AM

Sep 30, 2015

Utah Public Service Commission

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Sincerely,

Robert & Sharon Kain
13349 S Apple Orchard Ln
Draper, UT 84020-7700
(801) 545-0834
robkain@gmail.com



PublicService Commission <psc@utah.gov>

Fwd: Don't Let Utah Be the First State to Eliminate Net Metering #14-035-114

1 message

Jordan White <jordanwhite@utah.gov>
To: PublicService Commission <psc@utah.gov>

Wed, Sep 30, 2015 at 9:28 AM

----- Forwarded message -----

From: **percilla richard** <pattyrichardutah@gmail.com>
Date: Wednesday, September 30, 2015
Subject: Don't Let Utah Be the First State to Eliminate Net Metering #14-035-114
To: jordanwhite@utah.gov

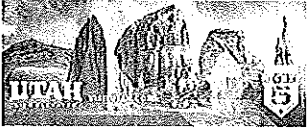
Dear Commissioner White,

Please stand strong for net metering in Utah, a solar policy that is critical for driving growth, jobs and the ability to generate our own power on our rooftops. Net metering works because it does not create new taxes.

Solar gives Utahns like me the ability to have a choice in how our homes are powered. Rocky Mountain Power's proposal will kill the economics of solar, furthering our state's dependence on dirty fossil fuels. RMP's proposal will seriously damage our state's ability to grow a robust solar market. Please support policies that will encourage rooftop solar growth and energy independence in Utah.

Sincerely,

percilla richard



PublicService Commission <psc@utah.gov>

Don't Let Utah Be the First State to Eliminate Net Metering #14-035-114

1 message

percilla richard <pattyrichardutah@gmail.com>

Wed, Sep 30, 2015 at 9:28 AM

To: psc@utah.gov

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Solar gives Utahns like me the ability to have a choice in how our homes are powered. Rocky Mountain Power's proposal will kill the economics of solar, furthering our state's dependence on dirty fossil fuels. RMP's proposal will seriously damage our state's ability to grow a robust solar market. Please support policies that will encourage rooftop solar growth and energy independence in Utah.

Sincerely,

percilla richard



PublicService Commission <psc@utah.gov>

Don't Let Utah Be the First State to Eliminate Net Metering #14-035-114

1 message

percilla richard <pattyrichardutah@gmail.com>
To: tlevar@utah.gov

Wed, Sep 30, 2015 at 9:28 AM

Dear Chairman LeVar,

Please stand strong for net metering in Utah, a solar policy that is critical for driving growth, jobs and the ability to generate our own power on our rooftops. Net metering works because it does not create new taxes.

Solar gives Utahns like me the ability to have a choice in how our homes are powered. Rocky Mountain Power's proposal will kill the economics of solar, furthering our state's dependence on dirty fossil fuels. RMP's proposal will seriously damage our state's ability to grow a robust solar market. Please support policies that will encourage rooftop solar growth and energy independence in Utah.

Sincerely,

percilla richard



PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

1 message

William Shadrach <sierra@sierraclub.org>
Reply-To: William Shadrach <wshadrach@yahoo.com>
To: Utah Public Service Commission <psc@utah.gov>

Tue, Sep 29, 2015 at 5:27 PM

Sep 29, 2015

Utah Public Service Commission

Dear Service Commission,

In the future, we can have free power from the sun or buy expensive, coal-produced, lung-clogging power from a monopoly?

Please make the right decision for all of us. By the way, I have already invested in roof-top solar for my home.

The commission should do everything in its power to encourage more roof-top solar development, to increase consumer choice and diversify Utah's energy mix, which it heavily invested in risky coal. We'll be growing by 50% in the next several decades. We need solar, not coal to power that growth.

Please adopt an analysis framework that will protect Utah families' health and economic well-being for generations to come.

Sincerely,

Mr. William Shadrach
2239 E Emerson Ave
Salt Lake City, UT 84108-2305
(801) 414-1925
wshadrach@yahoo.com



PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

1 message

Meaghan Knight <sierra@sierraclub.org>
Reply-To: Meaghan Knight <meaghanknight@ymail.com>
To: Utah Public Service Commission <psc@utah.gov>

Wed, Sep 30, 2015 at 8:59 AM

Sep 30, 2015

Utah Public Service Commission

Dear Service Commission,

Thank you for initiating the NEM cost-benefit analysis. As a citizen of the state of Utah, I urge the Commission to conduct a full and fair analysis that will explore the many economic, societal, and environmental benefits of rooftop solar.

Rooftop solar is critical to cleaning our air and eliminating our reliance on dirty energy like coal. Utah is blessed with abundant sunshine, but unfortunately we have fallen behind the majority of our Western neighbors in renewable energy development. The Commission should consider all of the excellent benefits that rooftop solar has to offer the community, including savings on infrastructure updates and lost energy through transmission.

The commission should do everything in its power to encourage more roof-top solar development, to increase consumer choice and diversify Utah's energy mix, which it heavily invested in risky coal. Please adopt an analysis framework that will protect Utah families' health and economic well-being for generations to come.

Sincerely,

Ms. Meaghan Knight
1659 Kylee Ln
Ogden, UT 84404-7647
(801) 907-1663
meaghanknight@ymail.com



PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

1 message

Wendy Blankenship <sierra@sierraclub.org>
Reply-To: Wendy Blankenship <wewereundone@gmail.com>
To: Utah Public Service Commission <psc@utah.gov>

Wed, Sep 30, 2015 at 9:00 AM

Sep 30, 2015

Utah Public Service Commission

Dear Service Commission,

Thank you for initiating the NEM cost-benefit analysis. As a citizen of the state of Utah, I urge the Commission to conduct a full and fair analysis that will explore the many economic, societal, and environmental benefits of rooftop solar.

Rooftop solar is critical to cleaning our air and eliminating our reliance on dirty energy like coal. Utah is blessed with abundant sunshine, but unfortunately we have fallen behind the majority of our Western neighbors in renewable energy development. The Commission should consider all of the excellent benefits that rooftop solar has to offer the community, including savings on infrastructure updates and lost energy through transmission.

The commission should do everything in its power to encourage more roof-top solar development, to increase consumer choice and diversify Utah's energy mix, which it heavily invested in risky coal. Please adopt an analysis framework that will protect Utah families' health and economic well-being for generations to come.

Sincerely,

Ms. Wendy Blankenship
74 E 7615 S
Midvale, UT 84047-2607
wewereundone@gmail.com



PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

1 message

Nancy Lombardo <sierra@sierraclub.org>
Reply-To: Nancy Lombardo <natalombardo@gmail.com>
To: Utah Public Service Commission <psc@utah.gov>

Wed, Sep 30, 2015 at 9:00 AM

Sep 30, 2015

Utah Public Service Commission

Dear Service Commission,

Thank you for initiating the NEM cost-benefit analysis. As a citizen of the state of Utah, I urge the Commission to conduct a full and fair analysis that will explore the many economic, societal, and environmental benefits of rooftop solar.

Rooftop solar is critical to cleaning our air and eliminating our reliance on dirty energy like coal. Utah is blessed with abundant sunshine, but unfortunately we have fallen behind the majority of our Western neighbors in renewable energy development. The Commission should consider all of the excellent benefits that rooftop solar has to offer the community, including savings on infrastructure updates and lost energy through transmission.

The commission should do everything in its power to encourage more roof-top solar development, to increase consumer choice and diversify Utah's energy mix, which it heavily invested in risky coal. Please adopt an analysis framework that will protect Utah families' health and economic well-being for generations to come.

Sincerely,

Nancy Lombardo
1934 E Wilson Ave
Salt Lake City, UT 84108-2921
(801) 466-6133
natalombardo@gmail.com



PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

1 message

Jennifer Orms <sierra@sierraclub.org>
Reply-To: Jennifer Orms <jenlorms@hotmail.com>
To: Utah Public Service Commission <psc@utah.gov>

Wed, Sep 30, 2015 at 9:00 AM

Sep 30, 2015

Utah Public Service Commission

Dear Service Commission,

Thank you for initiating the NEM cost-benefit analysis. As a citizen of the state of Utah, I urge the Commission to conduct a full and fair analysis that will explore the many economic, societal, and environmental benefits of rooftop solar.

Rooftop solar is critical to cleaning our air and eliminating our reliance on dirty energy like coal. Utah is blessed with abundant sunshine, but unfortunately we have fallen behind the majority of our Western neighbors in renewable energy development. The Commission should consider all of the excellent benefits that rooftop solar has to offer the community, including savings on infrastructure updates and lost energy through transmission.

The commission should do everything in its power to encourage more roof-top solar development, to increase consumer choice and diversify Utah's energy mix, which it heavily invested in risky coal. Please adopt an analysis framework that will protect Utah families' health and economic well-being for generations to come.

Sincerely,

Ms. Jennifer Orms
578 E 7th Ave
Salt Lake City, UT 84103-3050
(801) 524-9616
jenlorms@hotmail.com



PublicService Commission <psc@utah.gov>

Fwd: Don't Let Utah Be the First State to Eliminate Net Metering #14-035-114

1 message

Thad Levar <tleva@utah.gov>

Wed, Sep 30, 2015 at 8:31 AM

To: PublicService Commission <psc@utah.gov>

----- Forwarded message -----

From: **Patrik Garcia** <patrik.garcia@gmail.com>

Date: Wed, Sep 30, 2015 at 8:09 AM

Subject: Don't Let Utah Be the First State to Eliminate Net Metering #14-035-114

To: tleva@utah.gov

Dear Chairman LeVar,

Please stand strong for net metering in Utah, a solar policy that is critical for driving growth, jobs and the ability to generate our own power on our rooftops. Net metering works because it does not create new taxes.

Solar gives Utahns like me the ability to have a choice in how our homes are powered. Rocky Mountain Power's proposal will kill the economics of solar, furthering our state's dependence on dirty fossil fuels. RMP's proposal will seriously damage our state's ability to grow a robust solar market. Please support policies that will encourage rooftop solar growth and energy independence in Utah.

I understand that small service charges may be required to facilitate payment of a homes burden upon the grid system, particularly homes that may have a zero balance bill on a monthly basis. This, however, should not be a reason to end the practice of net metering

Sincerely,

Patrik Garcia



PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

1 message

Sarah Edmunds <sierra@sierraclub.org>
Reply-To: Sarah Edmunds <chiccycle@gmail.com>
To: Utah Public Service Commission <psc@utah.gov>

Wed, Sep 30, 2015 at 8:30 AM

Sep 30, 2015

Utah Public Service Commission

Dear Service Commission,

Thank you for initiating the NEM cost-benefit analysis. As a citizen of the state of Utah, I urge the Commission to conduct a full and fair analysis that will explore the many economic, societal, and environmental benefits of rooftop solar.

Rooftop solar is critical to cleaning our air and eliminating our reliance on dirty energy like coal. Utah is blessed with abundant sunshine, but unfortunately we have fallen behind the majority of our Western neighbors in renewable energy development. The Commission should consider all of the excellent benefits that rooftop solar has to offer the community, including savings on infrastructure updates and lost energy through transmission.

The commission should do everything in its power to encourage more roof-top solar development, to increase consumer choice and diversify Utah's energy mix, which it heavily invested in risky coal. Please adopt an analysis framework that will protect Utah families' health and economic well-being for generations to come.

Sincerely,

Ms. Sarah Edmunds
PO Box 172
Escalante, UT 84726-0172
(435) 826-4794
chiccycle@gmail.com



PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

1 message

Bobbi Salvato <sierra@sierraclub.org>
Reply-To: Bobbi Salvato <brincobobbi@gmail.com>
To: Utah Public Service Commission <psc@utah.gov>

Wed, Sep 30, 2015 at 8:30 AM

Sep 30, 2015

Utah Public Service Commission

Dear Service Commission,

Thank you for initiating the NEM cost-benefit analysis. As a citizen of the state of Utah, I urge the Commission to conduct a full and fair analysis that will explore the many economic, societal, and environmental benefits of rooftop solar.

Rooftop solar is critical to cleaning our air and eliminating our reliance on dirty energy like coal. Utah is blessed with abundant sunshine, but unfortunately we have fallen behind the majority of our Western neighbors in renewable energy development. The Commission should consider all of the excellent benefits that rooftop solar has to offer the community, including savings on infrastructure updates and lost energy through transmission.

The commission should do everything in its power to encourage more roof-top solar development, to increase consumer choice and diversify Utah's energy mix, which it heavily invested in risky coal. Please adopt an analysis framework that will protect Utah families' health and economic well-being for generations to come.

Sincerely,

Mrs. Bobbi Salvato
PO Box 824
Panguitch, UT 84759-0824
brincobobbi@gmail.com



PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

1 message

Scott Sticha <sierra@sierraclub.org>
Reply-To: Scott Sticha <ssticha@scinternet.net>
To: Utah Public Service Commission <psc@utah.gov>

Wed, Sep 30, 2015 at 8:30 AM

Sep 30, 2015

Utah Public Service Commission

Dear Service Commission,

As a Utah resident I think rooftop solar is an important issue for realizing the many benefits of renewable energy sources and I hope the Commission will do everything in its power to encourage it and keep costs down. Thank you for initiating the NEM cost-benefit analysis. As a citizen of the state of Utah, I urge the Commission to conduct a full and fair analysis that will explore the many economic, societal, and environmental benefits of rooftop solar.

Rooftop solar is critical to cleaning our air and eliminating our reliance on dirty energy like coal. Utah is blessed with abundant sunshine, but unfortunately we have fallen behind the majority of our Western neighbors in renewable energy development. The Commission should consider all of the excellent benefits that rooftop solar has to offer the community, including savings on infrastructure updates and lost energy through transmission.

The commission should do everything in its power to encourage more roof-top solar development, to increase consumer choice and diversify Utah's energy mix, which it heavily invested in risky coal. Please adopt an analysis framework that will protect Utah families' health and economic well-being for generations to come.

Sincerely,

Mr. Scott Sticha
881 W Smithsonian Way
Apple Valley, UT 84737-4876
ssticha@scinternet.net



PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

1 message

Jon Kusner <sierra@sierraclub.org>
Reply-To: Jon Kusner <jonkusner@gmail.com>
To: Utah Public Service Commission <psc@utah.gov>

Wed, Sep 30, 2015 at 8:29 AM

Sep 30, 2015

Utah Public Service Commission

Dear Service Commission,

Thank you for initiating the NEM cost-benefit analysis. As a citizen of the state of Utah, I urge the Commission to conduct a full and fair analysis that will explore the many economic, societal, and environmental benefits of rooftop solar.

Rooftop solar is critical to cleaning our air and eliminating our reliance on dirty energy like coal. Utah is blessed with abundant sunshine, but unfortunately we have fallen behind the majority of our Western neighbors in renewable energy development. The Commission should consider all of the excellent benefits that rooftop solar has to offer the community, including savings on infrastructure updates and lost energy through transmission.

The commission should do everything in its power to encourage more roof-top solar development, to increase consumer choice and diversify Utah's energy mix, which it heavily invested in risky coal. Please adopt an analysis framework that will protect Utah families' health and economic well-being for generations to come.

Sincerely,

Jon Kusner
13 Red Hawk Ridge Rd
Park City, UT 84098-5717
(435) 649-8562
jonkusner@gmail.com



PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

1 message

Leo Dyksman <sierra@sierraclub.org>
Reply-To: Leo Dyksman <steelbreeze2@gmail.com>
To: Utah Public Service Commission <psc@utah.gov>

Wed, Sep 30, 2015 at 8:29 AM

Sep 30, 2015

Utah Public Service Commission

Dear Service Commission,

Thank you for initiating the NEM cost-benefit analysis. As a citizen of the state of Utah, I urge the Commission to conduct a full and fair analysis that will explore the many economic, societal, and environmental benefits of rooftop solar.

Rooftop solar is critical to cleaning our air and eliminating our reliance on dirty energy like coal. Utah is blessed with abundant sunshine, but unfortunately we have fallen behind the majority of our Western neighbors in renewable energy development. The Commission should consider all of the excellent benefits that rooftop solar has to offer the community, including savings on infrastructure updates and lost energy through transmission.

The commission should do everything in its power to encourage more roof-top solar development, to increase consumer choice and diversify Utah's energy mix, which it heavily invested in risky coal. Please adopt an analysis framework that will protect Utah families' health and economic well-being for generations to come.

Sincerely,

Mr. Leo Dyksman
8222 S 1000 E
Sandy, UT 84094-0738
(801) 255-5638
steelbreeze2@gmail.com



PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

1 message

Andrea Washburn <sierra@sierraclub.org>
Reply-To: Andrea Washburn <bluefancypants@msn.com>
To: Utah Public Service Commission <psc@utah.gov>

Wed, Sep 30, 2015 at 8:29 AM

Sep 30, 2015

Utah Public Service Commission

Dear Service Commission,

Thank you for initiating the NEM cost-benefit analysis. As a citizen of the state of Utah, I urge the Commission to conduct a full and fair analysis that will explore the many economic, societal, and environmental benefits of rooftop solar.

Rooftop solar is critical to cleaning our air and eliminating our reliance on dirty energy like coal. Utah is blessed with abundant sunshine, but unfortunately we have fallen behind the majority of our Western neighbors in renewable energy development. The Commission should consider all of the excellent benefits that rooftop solar has to offer the community, including savings on infrastructure updates and lost energy through transmission.

The commission should do everything in its power to encourage more roof-top solar development, to increase consumer choice and diversify Utah's energy mix, which it heavily invested in risky coal. Please adopt an analysis framework that will protect Utah families' health and economic well-being for generations to come.

Sincerely,

Miss Andrea Washburn
910 E Yale Ave
Salt Lake City, UT 84105-1423
bluefancypants@msn.com



PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

1 message

Alex Villalobos <sierra@sierraclub.org>
Reply-To: Alex Villalobos <xelabolos@yahoo.com>
To: Utah Public Service Commission <psc@utah.gov>

Wed, Sep 30, 2015 at 8:29 AM

Sep 30, 2015

Utah Public Service Commission

Dear Service Commission,

Thank you for initiating the NEM cost-benefit analysis. As a citizen of the state of Utah, I urge the Commission to conduct a full and fair analysis that will explore the many economic, societal, and environmental benefits of rooftop solar.

Rooftop solar is critical to cleaning our air and eliminating our reliance on dirty energy like coal. Utah is blessed with abundant sunshine, but unfortunately we have fallen behind the majority of our Western neighbors in renewable energy development. The Commission should consider all of the excellent benefits that rooftop solar has to offer the community, including savings on infrastructure updates and lost energy through transmission.

The commission should do everything in its power to encourage more roof-top solar development, to increase consumer choice and diversify Utah's energy mix, which it heavily invested in risky coal. Please adopt an analysis framework that will protect Utah families' health and economic well-being for generations to come.

Sincerely,

Alex Villalobos
879 S Orem Blvd Ste 4
Orem, UT 84058-5032
xelabolos@yahoo.com



PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

1 message

Darwin Long <sierra@sierraclub.org>
Reply-To: Darwin Long <long.darwin5@gmail.com>
To: Utah Public Service Commission <psc@utah.gov>

Wed, Sep 30, 2015 at 8:29 AM

Sep 30, 2015

Utah Public Service Commission

Dear Service Commission,

Thank you for initiating the NEM cost-benefit analysis. As a citizen of the state of Utah, I urge the Commission to conduct a full and fair analysis that will explore the many economic, societal, and environmental benefits of rooftop solar.

Rooftop solar is critical to cleaning our air and eliminating our reliance on dirty energy like coal. Utah is blessed with abundant sunshine, but unfortunately we have fallen behind the majority of our Western neighbors in renewable energy development. The Commission should consider all of the excellent benefits that rooftop solar has to offer the community, including savings on infrastructure updates and lost energy through transmission.

I would also add that there are currently more jobs in rooftop solar than there are in coal. Rooftop solar, buy this measure if no other, is doing far more for the Utah economy than the filthy fuels of coal and natural gas, and the family income increase of having solar panels on the roof of their home is going to be seen within the next 5 to 7 years. Homeowners with an extra 150 to 250 dollars a month will make an amazing difference in economic development.

The commission should do everything in its power to encourage more roof-top solar development, to increase consumer choice and diversify Utah's energy mix, which it heavily invested in risky coal. Please adopt an analysis framework that will protect Utah families' health and economic well-being for generations to come.

Sincerely,

Mr. Darwin Long
7808 S Dolphin Cir
Salt Lake City, UT 84121-5604
(801) 747-2400
long.darwin5@gmail.com



PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

1 message

Tom Clay <sierra@sierraclub.org>
Reply-To: Tom Clay <tclayasc@comcast.net>
To: Utah Public Service Commission <psc@utah.gov>

Wed, Sep 30, 2015 at 8:29 AM

Sep 30, 2015

Utah Public Service Commission

Dear Service Commission,

Thank you for initiating the NEM cost-benefit analysis. As a citizen of the state of Utah, I urge the Commission to conduct a full and fair analysis that will explore the many economic, societal, and environmental benefits of rooftop solar.

Rooftop solar is critical to cleaning our air and eliminating our reliance on dirty energy like coal. Utah is blessed with abundant sunshine, but unfortunately we have fallen behind the majority of our Western neighbors in renewable energy development. The Commission should consider all of the excellent benefits that rooftop solar has to offer the community, including savings on infrastructure updates and lost energy through transmission.

The commission should do everything in its power to encourage more roof-top solar development, to increase consumer choice and diversify Utah's energy mix, which it heavily invested in risky coal. Please adopt an analysis framework that will protect Utah families' health and economic well-being for generations to come.

Sincerely,

Tom Clay
81 E Jennings Ln
Centerville, UT 84014-1130
tclayasc@comcast.net



PublicService Commission <psc@utah.gov>

Fwd: Don't Let Utah Be the First State to Eliminate Net Metering #14-035-114

1 message

Jordan White <jordanwhite@utah.gov>
To: PublicService Commission <psc@utah.gov>

Wed, Sep 30, 2015 at 8:33 AM

----- Forwarded message -----

From: **Patrik Garcia** <patrik.garcia@gmail.com>

Date: Wed, Sep 30, 2015 at 8:09 AM

Subject: Don't Let Utah Be the First State to Eliminate Net Metering #14-035-114

To: jordanwhite@utah.gov

Dear Commissioner White,

Please stand strong for net metering in Utah, a solar policy that is critical for driving growth, jobs and the ability to generate our own power on our rooftops. Net metering works because it does not create new taxes.

Solar gives Utahns like me the ability to have a choice in how our homes are powered. Rocky Mountain Power's proposal will kill the economics of solar, furthering our state's dependence on dirty fossil fuels. RMP's proposal will seriously damage our state's ability to grow a robust solar market. Please support policies that will encourage rooftop solar growth and energy independence in Utah.

I understand that small service charges may be required to facilitate payment of a homes burden upon the grid system, particularly homes that may have a zero balance bill on a monthly basis. This, however, should not be a reason to end the practice of net metering

Sincerely,

Patrik Garcia



PublicService Commission <psc@utah.gov>

Don't Let Utah Be the First State to Eliminate Net Metering #14-035-114

1 message

Patrik Garcia <patrik.garcia@gmail.com>
To: tlevar@utah.gov

Wed, Sep 30, 2015 at 8:09 AM

Dear Chairman LeVar,

Please stand strong for net metering in Utah, a solar policy that is critical for driving growth, jobs and the ability to generate our own power on our rooftops. Net metering works because it does not create new taxes.

Solar gives Utahns like me the ability to have a choice in how our homes are powered. Rocky Mountain Power's proposal will kill the economics of solar, furthering our state's dependence on dirty fossil fuels. RMP's proposal will seriously damage our state's ability to grow a robust solar market. Please support policies that will encourage rooftop solar growth and energy independence in Utah.

I understand that small service charges may be required to facilitate payment of a homes burden upon the grid system, particularly homes that may have a zero balance bill on a monthly basis. This, however, should not be a reason to end the practice of net metering

Sincerely,

Patrik Garcia



PublicService Commission <psc@utah.gov>

Don't Let Utah Be the First State to Eliminate Net Metering #14-035-114

1 message

Patrik Garcia <patrik.garcia@gmail.com>
To: psc@utah.gov

Wed, Sep 30, 2015 at 8:09 AM

Dear PSC Staff,

Please stand strong for net metering in Utah, a solar policy that is critical for driving growth, jobs and the ability to generate our own power on our rooftops. Net metering works because it does not create new taxes.

Solar gives Utahns like me the ability to have a choice in how our homes are powered. Rocky Mountain Power's proposal will kill the economics of solar, furthering our state's dependence on dirty fossil fuels. RMP's proposal will seriously damage our state's ability to grow a robust solar market. Please support policies that will encourage rooftop solar growth and energy independence in Utah.

I understand that small service charges may be required to facilitate payment of a homes burden upon the grid system, particularly homes that may have a zero balance bill on a monthly basis. This, however, should not be a reason to end the practice of net metering

Sincerely,

Patrik Garcia



PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

1 message

Wendy Hoff <sierra@sierraclub.org>
Reply-To: Wendy Hoff <wendyhoff@hotmail.com>
To: Utah Public Service Commission <psc@utah.gov>

Wed, Sep 30, 2015 at 8:00 AM

Sep 30, 2015

Utah Public Service Commission

Dear Service Commission,

Thank you for initiating the NEM cost-benefit analysis.

As a citizen of the state of Utah I urge you to support rooftop solar in every way possible.

Rocky Mountain Power will still make their profit! It's ridiculous to discourage rooftop solar in any way. The world is changing. Their economic arguments are only a small piece of the puzzle. The environmental and HEALTH benefits are the long term factors. Please take the big picture/ long-term stance.

Wendy Hoff
Moab, Utah

Sincerely,

Wendy Hoff
256 S 300 E
Moab, UT 84532-2616
wendyhoff@hotmail.com



PublicService Commission <psc@utah.gov>

Fwd: Don't Let Utah Be the First State to Eliminate Net Metering #14-035-114

1 message

Thad Levar <tleva@utah.gov>
To: PublicService Commission <psc@utah.gov>

Wed, Sep 30, 2015 at 7:44 AM

----- Forwarded message -----

From: **Paul Ruiz** <ruizpaully2002@gmail.com>

Date: Tue, Sep 29, 2015 at 9:05 PM

Subject: Don't Let Utah Be the First State to Eliminate Net Metering #14-035-114

To: tleva@utah.gov

Dear Chairman LeVar,

Please stand strong for net metering in Utah, a solar policy that is critical for driving growth, jobs and the ability to generate our own power on our rooftops. Net metering works because it does not create new taxes.

Solar gives Utahns like me the ability to have a choice in how our homes are powered. Rocky Mountain Power's proposal will kill the economics of solar, furthering our state's dependence on dirty fossil fuels. RMP's proposal will seriously damage our state's ability to grow a robust solar market. Please support policies that will encourage rooftop solar growth and energy independence in Utah.

Sincerely,

Paul Ruiz



PublicService Commission <psc@utah.gov>

Fwd: Please support energy choice through solar #14-035-114

1 message

Thad Levar <tleva@utah.gov>
To: PublicService Commission <psc@utah.gov>

Wed, Sep 30, 2015 at 7:44 AM

----- Forwarded message -----

From: **kay williams** <dynalady@comcast.net>
Date: Tue, Sep 29, 2015 at 10:49 PM
Subject: Please support energy choice through solar #14-035-114
To: tleva@utah.gov

Dear Chairman LeVar,

Rocky Mountain Power's proposal to levy discriminatory and unpredictable charges on solar customers is an out-of-state play that will destroy a future solar market in our state. We should not allow failed attempts of other states to hamper our state's transition to a cleaner and independent energy market.

Independent studies find that solar keeps energy rates low. Supporting policies that will encourage rooftop solar deployment will create more local jobs for Utahns. RMP's proposal is clearly an attempt for the utility to further entrench its deep monopolistic roots and eliminate a future competitive energy market.

Please stop the attack on rooftop solar and energy choice in Utah.

Sincerely,

kay williams



PublicService Commission <psc@utah.gov>

Fwd: Please support energy choice through solar #14-035-114

1 message

Thad Levar <tleva@utah.gov>
To: PublicService Commission <psc@utah.gov>

Wed, Sep 30, 2015 at 7:44 AM

----- Forwarded message -----

From: Rodney Ross <rross72265@gmail.com>
Date: Tue, Sep 29, 2015 at 8:15 PM
Subject: Please support energy choice through solar #14-035-114
To: tleva@utah.gov

Dear Chairman LeVar,

Rocky Mountain Power's proposal to levy discriminatory and unpredictable charges on solar customers is an out-of-state play that will destroy a future solar market in our state. We should not allow failed attempts of other states to hamper our state's transition to a cleaner and independent energy market.

Independent studies find that solar keeps energy rates low. Supporting policies that will encourage rooftop solar deployment will create more local jobs for Utahns. RMP's proposal is clearly an attempt for the utility to further entrench its deep monopolistic roots and eliminate a future competitive energy market.

Please stop the attack on rooftop solar and energy choice in Utah.

Sincerely,

Rodney Ross



PublicService Commission <psc@utah.gov>

Fwd: Don't Let Utah Be the First State to Eliminate Net Metering #14-035-114

1 message

Thad Levar <tleva@utah.gov>

Wed, Sep 30, 2015 at 7:44 AM

To: PublicService Commission <psc@utah.gov>

----- Forwarded message -----

From: **Parker Williams** <parkerjwill@gmail.com>

Date: Tue, Sep 29, 2015 at 5:41 PM

Subject: Don't Let Utah Be the First State to Eliminate Net Metering #14-035-114

To: tleva@utah.gov

Dear Chairman LeVar,

Please stand strong for net metering in Utah, a solar policy that is critical for driving growth, jobs and the ability to generate our own power on our rooftops. Net metering works because it does not create new taxes.

Solar gives Utahns like me the ability to have a choice in how our homes are powered. Rocky Mountain Power's proposal will kill the economics of solar, furthering our state's dependence on dirty fossil fuels. RMP's proposal will seriously damage our state's ability to grow a robust solar market. Please support policies that will encourage rooftop solar growth and energy independence in Utah.

Sincerely,

Parker Williams



PublicService Commission <psc@utah.gov>

Fwd: Don't Let Utah Be the First State to Eliminate Net Metering #14-035-114

1 message

Thad Levar <tleva@utah.gov>

Wed, Sep 30, 2015 at 7:44 AM

To: PublicService Commission <psc@utah.gov>

----- Forwarded message -----

From: **Amber Gower** <desertlynx76@gmail.com>

Date: Tue, Sep 29, 2015 at 3:02 PM

Subject: Don't Let Utah Be the First State to Eliminate Net Metering #14-035-114

To: tleva@utah.gov

Dear Chairman LeVar,

Please stand strong for net metering in Utah, a solar policy that is critical for driving growth, jobs and the ability to generate our own power on our rooftops. Net metering works because it does not create new taxes.

Solar gives Utahns like me the ability to have a choice in how our homes are powered. Rocky Mountain Power's proposal will kill the economics of solar, furthering our state's dependence on dirty fossil fuels. RMP's proposal will seriously damage our state's ability to grow a robust solar market. Please support policies that will encourage rooftop solar growth and energy independence in Utah.

Sincerely,

Amber Gower



PublicService Commission <psc@utah.gov>

Fwd: Please support energy choice through solar #14-035-114

1 message

Thad Levar <tleva@utah.gov>
To: PublicService Commission <psc@utah.gov>

Wed, Sep 30, 2015 at 7:43 AM

----- Forwarded message -----

From: **William Ingalls** <wingalls@gmail.com>
Date: Tue, Sep 29, 2015 at 1:53 PM
Subject: Please support energy choice through solar #14-035-114
To: tleva@utah.gov

Dear Chairman LeVar,

Rocky Mountain Power's proposal to levy discriminatory and unpredictable charges on solar customers is an out-of-state play that will destroy a future solar market in our state. We should not allow failed attempts of other states to hamper our state's transition to a cleaner and independent energy market.

Independent studies find that solar keeps energy rates low. Supporting policies that will encourage rooftop solar deployment will create more local jobs for Utahns. RMP's proposal is clearly an attempt for the utility to further entrench its deep monopolistic roots and eliminate a future competitive energy market.

Please stop the attack on rooftop solar and energy choice in Utah.

Sincerely,

William Ingalls



PublicService Commission <psc@utah.gov>

Fwd: Don't Let Utah Be the First State to Eliminate Net Metering #14-035-114

1 message

Thad Levar <tleva@utah.gov>
To: PublicService Commission <psc@utah.gov>

Wed, Sep 30, 2015 at 7:43 AM

----- Forwarded message -----

From: **Albert Stock** <stockspallone@kanab.net>

Date: Tue, Sep 29, 2015 at 12:01 PM

Subject: Don't Let Utah Be the First State to Eliminate Net Metering #14-035-114

To: tleva@utah.gov

Dear Chairman LeVar,

Please stand strong for net metering in Utah, a solar policy that is critical for driving growth, jobs and the ability to generate our own power on our rooftops. Net metering works because it does not create new taxes.

Solar gives Utahns like me the ability to have a choice in how our homes are powered. Rocky Mountain Power's proposal will kill the economics of solar, furthering our state's dependence on dirty fossil fuels. RMP's proposal will seriously damage our state's ability to grow a robust solar market. Please support policies that will encourage rooftop solar growth and energy independence in Utah.

Sincerely,

Albert Stock



PublicService Commission <psc@utah.gov>

Fwd: Please support energy choice through solar #14-035-114

1 message

Thad Levar <tleva@utah.gov>
To: PublicService Commission <psc@utah.gov>

Wed, Sep 30, 2015 at 7:43 AM

----- Forwarded message -----

From: **Tim Riley** <triley162@gmail.com>
Date: Tue, Sep 29, 2015 at 11:10 AM
Subject: Please support energy choice through solar #14-035-114
To: tleva@utah.gov

Dear Chairman LeVar,

Rocky Mountain Power's proposal to levy discriminatory and unpredictable charges on solar customers is an out-of-state play that will destroy a future solar market in our state. We should not allow failed attempts of other states to hamper our state's transition to a cleaner and independent energy market.

Independent studies find that solar keeps energy rates low. Supporting policies that will encourage rooftop solar deployment will create more local jobs for Utahns. RMP's proposal is clearly an attempt for the utility to further entrench its deep monopolistic roots and eliminate a future competitive energy market.

Please stop the attack on rooftop solar and energy choice in Utah.

Sincerely,

Tim Riley



PublicService Commission <psc@utah.gov>

Fwd: Please support energy choice through solar #14-035-114

1 message

Thad Levar <tleva@utah.gov>
To: PublicService Commission <psc@utah.gov>

Wed, Sep 30, 2015 at 7:43 AM

----- Forwarded message -----

From: **Jan Maxfield** <bwm572@msn.com>
Date: Tue, Sep 29, 2015 at 10:07 AM
Subject: Please support energy choice through solar #14-035-114
To: tleva@utah.gov

Dear Chairman LeVar,

Dear Commissioners,

I absolutely believe in choice and competition. I absolutely disagree with RMP's request regarding the end of net metering and charging solar customers.

My nephew lived in California and leased solar panels. I asked why he didn't just go off-grid and he informed me that it is illegal to go off-grid in California. This ploy is just the first step by out of state interests and RMP for control. They are already a monopoly. Please do not allow them this control over our solar options. Thank you.

Sincerely,

Jan Maxfield
Cedar City

Sincerely,

Jan Maxfield



PublicService Commission <psc@utah.gov>

Fwd: Don't Let Utah Be the First State to Eliminate Net Metering #14-035-114

1 message

Thad Levar <tlevar@utah.gov>

Wed, Sep 30, 2015 at 7:43 AM

To: PublicService Commission <psc@utah.gov>

----- Forwarded message -----

From: **Patsy Zamani** <Dpzamani@msn.com>

Date: Tue, Sep 29, 2015 at 9:21 AM

Subject: Don't Let Utah Be the First State to Eliminate Net Metering #14-035-114

To: tlevar@utah.gov

Dear Chairman LeVar,

Please stand strong for net metering in Utah, a solar policy that is critical for driving growth, jobs and the ability to generate our own power on our rooftops. Net metering works because it does not create new taxes.

Solar gives Utahns like me the ability to have a choice in how our homes are powered. Rocky Mountain Power's proposal will kill the economics of solar, furthering our state's dependence on dirty fossil fuels. RMP's proposal will seriously damage our state's ability to grow a robust solar market. Please support policies that will encourage rooftop solar growth and energy independence in Utah.

Sincerely,

Patsy Zamani



PublicService Commission <psc@utah.gov>

Fwd: Don't Let Utah Be the First State to Eliminate Net Metering #14-035-114

1 message

Thad Levar <tleva@utah.gov>

Wed, Sep 30, 2015 at 7:43 AM

To: PublicService Commission <psc@utah.gov>

----- Forwarded message -----

From: **Serenity Kimball** <Renikimball@gmail.com>

Date: Tue, Sep 29, 2015 at 8:28 AM

Subject: Don't Let Utah Be the First State to Eliminate Net Metering #14-035-114

To: tleva@utah.gov

Dear Chairman LeVar,

Please stand strong for net metering in Utah, a solar policy that is critical for driving growth, jobs and the ability to generate our own power on our rooftops. Net metering works because it does not create new taxes.

Solar gives Utahns like me the ability to have a choice in how our homes are powered. Rocky Mountain Power's proposal will kill the economics of solar, furthering our state's dependence on dirty fossil fuels. RMP's proposal will seriously damage our state's ability to grow a robust solar market. Please support policies that will encourage rooftop solar growth and energy independence in Utah.

Sincerely,

Serenity Kimball



PublicService Commission <psc@utah.gov>

Fwd: Don't Let Utah Be the First State to Eliminate Net Metering #14-035-114

1 message

Thad Levar <tleva@utah.gov>

Wed, Sep 30, 2015 at 7:42 AM

To: PublicService Commission <psc@utah.gov>

----- Forwarded message -----

From: **Randy Mitchell** <randy46.mitchell@gmail.com>

Date: Tue, Sep 29, 2015 at 7:40 AM

Subject: Don't Let Utah Be the First State to Eliminate Net Metering #14-035-114

To: tleva@utah.gov

Dear Chairman LeVar,

Please stand strong for net metering in Utah, a solar policy that is critical for driving growth, jobs and the ability to generate our own power on our rooftops. Net metering works because it does not create new taxes.

Solar gives Utahns like me the ability to have a choice in how our homes are powered. Rocky Mountain Power's proposal will kill the economics of solar, furthering our state's dependence on dirty fossil fuels. RMP's proposal will seriously damage our state's ability to grow a robust solar market. Please support policies that will encourage rooftop solar growth and energy independence in Utah.

Sincerely,

Randy Mitchell



PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

1 message

Eric Wilson <sierra@sierraclub.org>
Reply-To: Eric Wilson <ultimateeric@msn.com>
To: Utah Public Service Commission <psc@utah.gov>

Wed, Sep 30, 2015 at 7:29 AM

Sep 30, 2015

Utah Public Service Commission

Dear Service Commission,

Rooftop Solar HELPS THE ELECTRICAL COMPANY DURING PEEK HOURS.
THIS AVOIDS LARGE SPIKES IN DEMAND DUE TO SOLAR'S ENERGY GENERATION
DURING THESE SAME PEEK PERIODS.

Thank you for initiating the NEM cost-benefit analysis. As a citizen of the state of Utah, I urge the Commission to conduct a full and fair analysis that will explore the many economic, societal, and environmental benefits of rooftop solar.

Rooftop solar is critical to cleaning our air and eliminating our reliance on dirty energy like coal. Utah is blessed with abundant sunshine, but unfortunately we have fallen behind the majority of our Western neighbors in renewable energy development. The Commission should consider all of the excellent benefits that rooftop solar has to offer the community, including savings on infrastructure updates and lost energy through transmission.

The commission should do everything in its power to encourage more roof-top solar development, to increase consumer choice and diversify Utah's energy mix, which it heavily invested in risky coal. Please adopt an analysis framework that will protect Utah families' health and economic well-being for generations to come.

Sincerely,

Mr. Eric Wilson
726 E Downington Ave
Salt Lake City, UT 84105-3109
(801) 359-8203
ultimateeric@msn.com



PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

1 message

Lara Hardman <sierra@sierraclub.org>
Reply-To: Lara Hardman <melhardm@aol.com>
To: Utah Public Service Commission <psc@utah.gov>

Wed, Sep 30, 2015 at 7:29 AM

Sep 30, 2015

Utah Public Service Commission

Dear Service Commission,

Thank you for initiating the NEM cost-benefit analysis. As a citizen of the state of Utah, I urge the Commission to conduct a full and fair analysis that will explore the many economic, societal, and environmental benefits of rooftop solar.

Rooftop solar is critical to cleaning our air and eliminating our reliance on dirty energy like coal. Utah is blessed with abundant sunshine, but unfortunately we have fallen behind the majority of our Western neighbors in renewable energy development. The Commission should consider all of the excellent benefits that rooftop solar has to offer the community, including savings on infrastructure updates and lost energy through transmission.

The commission should do everything in its power to encourage more roof-top solar development, to increase consumer choice and diversify Utah's energy mix, which it heavily invested in risky coal. Please adopt an analysis framework that will protect Utah families' health and economic well-being for generations to come.

Please, my children and patients ask me about this frequently, and we are all unhappy with the states reliance on the future of coal, which is a losing future - both environmentally and economically.

Sincerely,

Dr. Lara Hardman
3657 E Millcreek Rd
Salt Lake City, UT 84109-3858
(801) 274-0421
melhardm@aol.com



PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

1 message

Kipp Chandler <sierra@sierraclub.org>
Reply-To: Kipp Chandler <kippc@comcast.net>
To: Utah Public Service Commission <psc@utah.gov>

Wed, Sep 30, 2015 at 7:28 AM

Sep 30, 2015

Utah Public Service Commission

Dear Service Commission,

Thank you for initiating the NEM cost-benefit analysis. As a citizen of the state of Utah, I urge the Commission to conduct a full and fair analysis that will explore the many economic, societal, and environmental benefits of rooftop solar.

Rooftop solar is critical to cleaning our air and eliminating our reliance on dirty energy like coal. Utah is blessed with abundant sunshine, but unfortunately we have fallen behind the majority of our Western neighbors in renewable energy development. The Commission should consider all of the excellent benefits that rooftop solar has to offer the community, including savings on infrastructure updates and lost energy through transmission.

The commission should do everything in its power to encourage more roof-top solar development, to increase consumer choice and diversify Utah's energy mix, which it heavily invested in risky coal. Please adopt an analysis framework that will protect Utah families' health and economic well-being for generations to come.

Sincerely,

Kipp Chandler
4113 S 5500 W
Hooper, UT 84315-9667
kippc@comcast.net



PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

1 message

April Fullmer <sierra@sierraclub.org>
Reply-To: April Fullmer <apyopa@yahoo.com>
To: Utah Public Service Commission <psc@utah.gov>

Wed, Sep 30, 2015 at 7:28 AM

Sep 30, 2015

Utah Public Service Commission

Dear Service Commission,

Thank you for initiating the NEM cost-benefit analysis. As a citizen of the state of Utah, I urge the Commission to conduct a full and fair analysis that will explore the many economic, societal, and environmental benefits of rooftop solar.

Rooftop solar is critical to cleaning our air and eliminating our reliance on dirty energy like coal. Utah is blessed with abundant sunshine, but unfortunately we have fallen behind the majority of our Western neighbors in renewable energy development. The Commission should consider all of the excellent benefits that rooftop solar has to offer the community, including savings on infrastructure updates and lost energy through transmission.

The commission should do everything in its power to encourage more roof-top solar development, to increase consumer choice and diversify Utah's energy mix, which it heavily invested in risky coal. Please adopt an analysis framework that will protect Utah families' health and economic well-being for generations to come.

Sincerely,

Mrs. April Fullmer
2909 Orchard Cir
Ogden, UT 84403-0151
apyopa@yahoo.com



PublicService Commission <psc@utah.gov>

Fwd: Please support energy choice through solar #14-035-114

1 message

Jordan White <jordanwhite@utah.gov>
To: PublicService Commission <psc@utah.gov>

Wed, Sep 30, 2015 at 7:01 AM

----- Forwarded message -----

From: **kay williams** <dynamalady@comcast.net>
Date: Tuesday, September 29, 2015
Subject: Please support energy choice through solar #14-035-114
To: jordanwhite@utah.gov

Dear Commissioner White,

Rocky Mountain Power's proposal to levy discriminatory and unpredictable charges on solar customers is an out-of-state play that will destroy a future solar market in our state. We should not allow failed attempts of other states to hamper our state's transition to a cleaner and independent energy market.

Independent studies find that solar keeps energy rates low. Supporting policies that will encourage rooftop solar deployment will create more local jobs for Utahns. RMP's proposal is clearly an attempt for the utility to further entrench its deep monopolistic roots and eliminate a future competitive energy market.

Please stop the attack on rooftop solar and energy choice in Utah.

Sincerely,

kay williams



PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

1 message

Christine and James Wolken <sierra@sierraclub.org>
Reply-To: Christine and James Wolken <chris.fol.tape@gmail.com>
To: Utah Public Service Commission <psc@utah.gov>

Wed, Sep 30, 2015 at 6:59 AM

Sep 30, 2015

Utah Public Service Commission

Dear Service Commission,

Thank you for initiating the NEM cost-benefit analysis. As a citizen of the state of Utah, I urge the Commission to conduct a full and fair analysis that will explore the many economic, societal, and environmental benefits of rooftop solar.

Rooftop solar is critical to cleaning our air and eliminating our reliance on dirty energy like coal. Utah is blessed with abundant sunshine, but unfortunately we have fallen behind the majority of our Western neighbors in renewable energy development. The Commission should consider all of the excellent benefits that rooftop solar has to offer the community, including savings on infrastructure updates and lost energy through transmission.

The commission should do everything in its power to encourage more roof-top solar development, to increase consumer choice and diversify Utah's energy mix, which it heavily invested in risky coal. Please adopt an analysis framework that will protect Utah families' health and economic well-being for generations to come.

Sincerely,

Mrs. Christine and James Wolken
PO Box 997
1001 Zion Park Blvd
Springdale, UT 84767-0997
(435) 669-4469
chris.fol.tape@gmail.com



PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

1 message

Melisa Brady <sierra@sierraclub.org>
Reply-To: Melisa Brady <flowerofzion@gmail.com>
To: Utah Public Service Commission <psc@utah.gov>

Wed, Sep 30, 2015 at 6:59 AM

Sep 30, 2015

Utah Public Service Commission

Dear Service Commission,

Thank you for initiating the NEM cost-benefit analysis. As a citizen of the state of Utah, I urge the Commission to conduct a full and fair analysis that will explore the many economic, societal, and environmental benefits of rooftop solar.

Rooftop solar is critical to cleaning our air and eliminating our reliance on dirty energy like coal. Utah is blessed with abundant sunshine, but unfortunately we have fallen behind the majority of our Western neighbors in renewable energy development. The Commission should consider all of the excellent benefits that rooftop solar has to offer the community, including savings on infrastructure updates and lost energy through transmission.

The commission should do everything in its power to encourage more roof-top solar development, to increase consumer choice and diversify Utah's energy mix, which it heavily invested in risky coal. Please adopt an analysis framework that will protect Utah families' health and economic well-being for generations to come.

Sincerely,

Ms. Melisa Brady
459 Argyll Ct
Heber City, UT 84032-1457
(435) 657-2774
flowerofzion@gmail.com



PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

1 message

Ted Hallisey <sierra@sierraclub.org>
Reply-To: Ted Hallisey <ct@cowboyted.com>
To: Utah Public Service Commission <psc@utah.gov>

Wed, Sep 30, 2015 at 6:59 AM

Sep 30, 2015

Utah Public Service Commission

Dear Service Commission,

Thank you for initiating the NEM cost-benefit analysis. As a citizen of the state of Utah, I urge the Commission to conduct a full and fair analysis that will explore the many economic, societal, and environmental benefits of rooftop solar.

Rooftop solar is critical to cleaning our air and eliminating our reliance on dirty energy like coal. Utah is blessed with abundant sunshine, but unfortunately we have fallen behind the majority of our Western neighbors in renewable energy development. The Commission should consider all of the excellent benefits that rooftop solar has to offer the community, including savings on infrastructure updates and lost energy through transmission.

The commission should do everything in its power to encourage more roof-top solar development, to increase consumer choice and diversify Utah's energy mix, which it heavily invested in risky coal. Please adopt an analysis framework that will protect Utah families' health and economic well-being for generations to come.

Sincerely,

Ted Hallisey
PO Box 1632
Bountiful, UT 84011-1632
ct@cowboyted.com



PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

1 message

Tma West <sierra@sierraclub.org>
Reply-To: Tma West <twest801@gmail.com>
To: Utah Public Service Commission <psc@utah.gov>

Wed, Sep 30, 2015 at 6:59 AM

Sep 30, 2015

Utah Public Service Commission

Dear Service Commission,

Thank you for initiating the NEM cost-benefit analysis. As a citizen of the state of Utah, I urge the Commission to conduct a full and fair analysis that will explore the many economic, societal, and environmental benefits of rooftop solar.

Rooftop solar is critical to cleaning our air and eliminating our reliance on dirty energy like coal. Utah is blessed with abundant sunshine, but unfortunately we have fallen behind the majority of our Western neighbors in renewable energy development. The Commission should consider all of the excellent benefits that rooftop solar has to offer the community, including savings on infrastructure updates and lost energy through transmission.

The commission should do everything in its power to encourage more roof-top solar development, to increase consumer choice and diversify Utah's energy mix, which it heavily invested in risky coal. Please adopt an analysis framework that will protect Utah families' health and economic well-being for generations to come.

Sincerely,

Ms. Tma West
763 N Pioneer Fork Rd
Salt Lake City, UT 84108-1642
(801) 466-7036
twest801@gmail.com



PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

1 message

Joel Anderson <sierra@sierraclub.org>
Reply-To: Joel Anderson <jadaar@gmail.com>
To: Utah Public Service Commission <psc@utah.gov>

Wed, Sep 30, 2015 at 6:58 AM

Sep 30, 2015

Utah Public Service Commission

Dear Service Commission,

Thank you for initiating the NEM cost-benefit analysis. As a citizen of the state of Utah, I urge the Commission to conduct a full and fair analysis that will explore the many economic, societal, and environmental benefits of rooftop solar.

Rooftop solar is critical to cleaning our air and eliminating our reliance on dirty energy like coal. Utah is blessed with abundant sunshine, but unfortunately we have fallen behind the majority of our Western neighbors in renewable energy development. The Commission should consider all of the excellent benefits that rooftop solar has to offer the community, including savings on infrastructure updates and lost energy through transmission.

The commission should do everything in its power to encourage more roof-top solar development, to increase consumer choice and diversify Utah's energy mix, which it heavily invested in risky coal. Please adopt an analysis framework that will protect Utah families' health and economic well-being for generations to come.

Sincerely,

Mr. Joel Anderson
945 E Sterling Dr
Spanish Fork, UT 84660-2538
(801) 798-6922
jadaar@gmail.com



PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

1 message

Lucy Aragon <sierra@sierraclub.org>
Reply-To: Lucy Aragon <nieto4ever@gmail.com>
To: Utah Public Service Commission <psc@utah.gov>

Wed, Sep 30, 2015 at 6:28 AM

Sep 30, 2015

Utah Public Service Commission

Dear Service Commission,

Thank you for initiating the NEM cost-benefit analysis. As a citizen of the state of Utah, I urge the Commission to conduct a full and fair analysis that will explore the many economic, societal, and environmental benefits of rooftop solar.

Rooftop solar is critical to cleaning our air and eliminating our reliance on dirty energy like coal. Utah is blessed with abundant sunshine, but unfortunately we have fallen behind the majority of our Western neighbors in renewable energy development. The Commission should consider all of the excellent benefits that rooftop solar has to offer the community, including savings on infrastructure updates and lost energy through transmission.

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Sincerely,

Lucy Aragon
137 E 1200 S
Orem, UT 84058-6967
nieto4ever@gmail.com



PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

1 message

Chris & Elizabeth Braymen <sierra@sierraclub.org>
Reply-To: Chris & Elizabeth Braymen <voicemail@braymen.net>
To: Utah Public Service Commission <psc@utah.gov>

Wed, Sep 30, 2015 at 2:28 AM

Sep 30, 2015

Utah Public Service Commission

Dear Service Commission,

Thank you for initiating the NEM cost-benefit analysis. As a citizen of the state of Utah, I urge the Commission to conduct a full and fair analysis that will explore the many economic, societal, and environmental benefits of rooftop solar.

Rooftop solar is critical to cleaning our air and eliminating our reliance on dirty energy like coal. Utah is blessed with abundant sunshine, but unfortunately we have fallen behind the majority of our Western neighbors in renewable energy development. The Commission should consider all of the excellent benefits that rooftop solar has to offer the community, including savings on infrastructure updates and lost energy through transmission.

The commission should do everything in its power to encourage more roof-top solar development, to increase consumer choice and diversify Utah's energy mix, which it heavily invested in risky coal. Please adopt an analysis framework that will protect Utah families' health and economic well-being for generations to come.

Sincerely,

Mr. Chris & Elizabeth Braymen
1774 E Wilson Ave
Salt Lake City, UT 84108-2917
voicemail@braymen.net



PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

1 message

susan terry <sierra@sierraclub.org>
Reply-To: susan terry <susan.terry040709@gmail.com>
To: Utah Public Service Commission <psc@utah.gov>

Wed, Sep 30, 2015 at 12:58 AM

Sep 30, 2015

Utah Public Service Commission

Dear Service Commission,

Thank you for initiating the NEM cost-benefit analysis. As a citizen of the state of Utah, I urge the Commission to conduct a full and fair analysis that will explore the many economic, societal, and environmental benefits of rooftop solar.

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The commission should do everything in its power to encourage more roof-top solar development, to increase consumer choice and diversify Utah's energy mix, which it heavily invested in risky coal. Please adopt an analysis framework that will protect Utah families' health and economic well-being for generations to come.

Sincerely,

Ms. susan terry
1375 W 500 N Trlr 48
Provo, UT 84601-2328
susan.terry040709@gmail.com



PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

1 message

Elizabeth Peck <sierra@sierraclub.org>
Reply-To: Elizabeth Peck <rollerbladebadass@yahoo.com>
To: Utah Public Service Commission <psc@utah.gov>

Wed, Sep 30, 2015 at 12:28 AM

Sep 30, 2015

Utah Public Service Commission

Dear Service Commission,

Thank you for initiating the NEM cost-benefit analysis. As a citizen of the state of Utah, I urge the Commission to conduct a full and fair analysis that will explore the many economic, societal, and environmental benefits of rooftop solar.

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The commission should do everything in its power to encourage more roof-top solar development, to increase consumer choice and diversify Utah's energy mix, which it heavily invested in risky coal. Please adopt an analysis framework that will protect Utah families' health and economic well-being for generations to come.

Sincerely,

Ms. Elizabeth Peck
829 E Simpson Ave
Salt Lake City, UT 84106-1819
(801) 484-3130
rollerbladebadass@yahoo.com



PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

1 message

Jennifer F <sierra@sierraclub.org>
Reply-To: Jennifer F <endeavour105@yahoo.com>
To: Utah Public Service Commission <psc@utah.gov>

Tue, Sep 29, 2015 at 11:59 PM

Sep 30, 2015

Utah Public Service Commission

Dear Service Commission,

Thank you for initiating the NEM cost-benefit analysis. As a citizen of the state of Utah, I urge the Commission to conduct a full and fair analysis that will explore the many economic, societal, and environmental benefits of rooftop solar.

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The commission should do everything in its power to encourage more roof-top solar development, to increase consumer choice and diversify Utah's energy mix, which it heavily invested in risky coal. Please adopt an analysis framework that will protect Utah families' health and economic well-being for generations to come.

Sincerely,

Ms. Jennifer F
1000 W
Clinton, UT 84015
endeavour105@yahoo.com



PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

1 message

Barbara Wise <sierra@sierraclub.org>
Reply-To: Barbara Wise <wise4755@msn.com>
To: Utah Public Service Commission <psc@utah.gov>

Tue, Sep 29, 2015 at 11:29 PM

Sep 30, 2015

Utah Public Service Commission

Dear Service Commission,

Thank you for initiating the NEM cost-benefit analysis. As a citizen of the state of Utah, I urge the Commission to conduct a full and fair analysis that will explore the many economic, societal, and environmental benefits of rooftop solar.

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Sincerely,

Ms. Barbara Wise
4755 S Pin Tail Ct
Salt Lake City, UT 84117-4930
(801) 262-4463
wise4755@msn.com



PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

1 message

Carol Bee <sierra@sierraclub.org>
 Reply-To: Carol Bee <carolbeelyn@gmail.com>
 To: Utah Public Service Commission <psc@utah.gov>

Tue, Sep 29, 2015 at 11:28 PM

Sep 30, 2015

Utah Public Service Commission

Dear Service Commission,

Thank you for initiating the NEM cost-benefit analysis. As a citizen of the state of Utah, I urge the Commission to conduct a full and fair analysis that will explore the many economic, societal, and environmental benefits of rooftop solar.

Rooftop solar is critical to cleaning our air and eliminating our reliance on dirty energy like coal. Utah is blessed with abundant sunshine, but unfortunately we have fallen behind the majority of our Western neighbors in renewable energy development. The Commission should consider all of the excellent benefits that rooftop solar has to offer the community, including savings on infrastructure updates and lost energy through transmission.

The commission should do everything in its power to encourage more roof-top solar development, to increase consumer choice and diversify Utah's energy mix, which it heavily invested in risky coal. Please adopt an analysis framework that will protect Utah families' health and economic well-being for generations to come.

An Ear, Nose and Throat Specialist told me last year that my sinus problems are due to the nasty air. His words. From my window I am able to see the nasty air between my house and Mt. Timpanogas. Since I am somewhat of a night owl I also see those who love to burn their waste at night. The air here is the dirtiest I've ever encountered. I have lived in a foreign country where charcoal was the cooking source for 85%, have lived in five states in the USA. What a shock to see the filthy air quality that is in the Wasatch Basin. The MAGNESIUM plant, the COPPER PIT MINE, the COAL FIRED PLANTS that do not have adequate if any scrubbers, and the wind: these add up to a perfect wind/dust storm of poisonous substances that living beings breathe. It hurts the plants too. Why do you think there IS A HIGHER INCIDENCE OF ASTHMA, CANCER, POSSIBLY AUTISM, COLDS, ETC here in the lovely state of Utah?! The buddies of the "powers that be" do a little schmoozing with the politicians, maybe a little 'gift' as if the mentality is like that regarding the Federal Prison in which the public was told "We don't care what you want, We're moving the prison". MONEY TALKS. THE PEOPLE IN THE DRAPER HILLS. ALPINE, HIGHLAND AND THE SILICONE SLOPE FOLKS THAT ARE ABLE TO SEAL THEIR HOUSES FOR THE FEW WEEKS THEY SKI OR HIKE (maybe) HERE SO ARE NOT SO AFFECTED. WHY DON'T THE POLITICIANS LIVE WHAT THEY SO PROFESS TO BE--GOOD UPSTANDING (RELIGION) PEOPLE. MAYBE THEY JUST NEED TO LIVE BY THE 'GOLDEN RULE'. What a lovely world it

would be. Stop takiing bribes-CEOs of these corporations are making into the high six figures and more. I TAUGHT SCHOOL WITH A MASTER'S DEGREE. LET ME LIVE IN HEALTH. THINK OF YOUR GREAT GRAND CHILDREN. YEP, YOU WILL NOT BE HERE BUT LEAVE AN AREA THAT THEY WON'T HAVE TO LEAVE TO LIVE. LIVE SIMPLY SO THAT... I just met with a solar group last week and again today!!!!

Sincerely,

Ms. Carol Bee
2064 N Boysenberry Dr
Saratoga Springs, UT 84045-8205
(801) 341-8391
carolbeelynx@gmail.com



PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

1 message

Mike Peck <sierra@sierraclub.org>
Reply-To: Mike Peck <mikepecktmt@yahoo.com>
To: Utah Public Service Commission <psc@utah.gov>

Tue, Sep 29, 2015 at 10:59 PM

Sep 29, 2015

Utah Public Service Commission

Dear Service Commission,

Thank you for initiating the NEM cost-benefit analysis. As a citizen of the state of Utah, I urge the Commission to conduct a full and fair analysis that will explore the many economic, societal, and environmental benefits of rooftop solar.

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The commission should do everything in its power to encourage more roof-top solar development, to increase consumer choice and diversify Utah's energy mix, which it heavily invested in risky coal. Please adopt an analysis framework that will protect Utah families' health and economic well-being for generations to come.

Sincerely,

Mr. Mike Peck
829 E Simpson Ave
Salt Lake City, UT 84106-1819
(801) 484-3130
mikepecktmt@yahoo.com



PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

1 message

Duane Johnson <sierra@sierraclub.org>
Reply-To: Duane Johnson <duane.johnson@gmail.com>
To: Utah Public Service Commission <psc@utah.gov>

Tue, Sep 29, 2015 at 10:58 PM

Sep 29, 2015

Utah Public Service Commission

Dear Service Commission,

Thank you for initiating the NEM cost-benefit analysis. As a citizen of the state of Utah, I urge the Commission to conduct a full and fair analysis that will explore the many economic, societal, and environmental benefits of rooftop solar.

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Sincerely,

Mr. Duane Johnson
2197 E 6595 S
Cottonwood Heights, UT 84121-2638
(801) 472-2547
duane.johnson@gmail.com



PublicService Commission <psc@utah.gov>

Please support energy choice through solar #14-035-114

1 message

kay williams <dynalady@comcast.net>

Tue, Sep 29, 2015 at 10:49 PM

To: tlevar@utah.gov

Dear Chairman LeVar,

Rocky Mountain Power's proposal to levy discriminatory and unpredictable charges on solar customers is an out-of-state play that will destroy a future solar market in our state. We should not allow failed attempts of other states to hamper our state's transition to a cleaner and independent energy market.

Independent studies find that solar keeps energy rates low. Supporting policies that will encourage rooftop solar deployment will create more local jobs for Utahns. RMP's proposal is clearly an attempt for the utility to further entrench its deep monopolistic roots and eliminate a future competitive energy market.

Please stop the attack on rooftop solar and energy choice in Utah.

Sincerely,

kay williams



PublicService Commission <psc@utah.gov>

Please support energy choice through solar #14-035-114

1 message

kay williams <dynalady@comcast.net>

Tue, Sep 29, 2015 at 10:49 PM

To: psc@utah.gov

Dear PSC Staff,

Rocky Mountain Power's proposal to levy discriminatory and unpredictable charges on solar customers is an out-of-state play that will destroy a future solar market in our state. We should not allow failed attempts of other states to hamper our state's transition to a cleaner and independent energy market.

Independent studies find that solar keeps energy rates low. Supporting policies that will encourage rooftop solar deployment will create more local jobs for Utahns. RMP's proposal is clearly an attempt for the utility to further entrench its deep monopolistic roots and eliminate a future competitive energy market.

Please stop the attack on rooftop solar and energy choice in Utah.

Sincerely,

kay williams



PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

1 message

Diana Maxell <sierra@sierraclub.org>
Reply-To: Diana Maxell <diana.maxell@yahoo.com>
To: Utah Public Service Commission <psc@utah.gov>

Tue, Sep 29, 2015 at 10:28 PM

Sep 29, 2015

Utah Public Service Commission

Dear Service Commission,

Thank you for initiating the NEM cost-benefit analysis. As a citizen of the state of Utah, I urge the Commission to conduct a full and fair analysis that will explore the many economic, societal, and environmental benefits of rooftop solar.

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The commission should do everything in its power to encourage more roof-top solar development, to increase consumer choice and diversify Utah's energy mix, which it heavily invested in risky coal. Please adopt an analysis framework that will protect Utah families' health and economic well-being for generations to come.

Sincerely,

Ms. Diana Maxell
235 W Lower River Rd
Kamas, UT 84036-9620
(435) 783-5239
diana.maxell@yahoo.com



PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

1 message

Dave Merrill <sierra@sierraclub.org>
Reply-To: Dave Merrill <professordavemerrill@gmail.com>
To: Utah Public Service Commission <psc@utah.gov>

Tue, Sep 29, 2015 at 10:01 PM

Sep 29, 2015

Utah Public Service Commission

Dear Service Commission,

Thank you for initiating the NEM cost-benefit analysis. As a citizen of the state of Utah, I urge the Commission to conduct a full and fair analysis that will explore the many economic, societal, and environmental benefits of rooftop solar.

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The commission should do everything in its power to encourage more roof-top solar development, to increase consumer choice and diversify Utah's energy mix, which it heavily invested in risky coal. Please adopt an analysis framework that will protect Utah families' health and economic well-being for generations to come.

We have recently added to our solar system. Our primary motive is to protect the environment and do our small part to reduce the dependence on carbon fuels to produce electricity. The cost of our system is significant and we seriously protest the Power Company attempting to add a fee when we are trying to contribute to the well being of our community and planet.

Dave Merrill

Sincerely,

Dr. Dave Merrill
1812 W Sunset Blvd
1-145
St George, UT 84770-6565
(435) 656-3449
professordavemerrill@gmail.com



PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

1 message

Jon Hager <sierra@sierraclub.org>
Reply-To: Jon Hager <stormcrow60@xmission.com>
To: Utah Public Service Commission <psc@utah.gov>

Tue, Sep 29, 2015 at 10:00 PM

Sep 29, 2015

Utah Public Service Commission

Dear Service Commission,

Thank you for initiating the NEM cost-benefit analysis. As a citizen of the state of Utah, I urge the Commission to conduct a full and fair analysis that will explore the many economic, societal, and environmental benefits of rooftop solar.

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Sincerely,

Mr. Jon Hager
11760 S 1300 W
Riverton, UT 84065-7843
(801) 254-9948
stormcrow60@xmission.com



PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

1 message

Luis Smith <sierra@sierraclub.org>
Reply-To: Luis Smith <doomerspice@hotmail.com>
To: Utah Public Service Commission <psc@utah.gov>

Tue, Sep 29, 2015 at 10:00 PM

Sep 29, 2015

Utah Public Service Commission

Dear Service Commission,

Thank you for initiating the NEM cost-benefit analysis. As a citizen of the state of Utah, I urge the Commission to conduct a full and fair analysis that will explore the many economic, societal, and environmental benefits of rooftop solar.

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Sincerely,

Mr. Luis Smith
155 S Lincoln St
Salt Lake City, UT 84102-1404
doomerspice@hotmail.com



PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

1 message

Luis Smith <sierra@sierraclub.org>
Reply-To: Luis Smith <doomerspice@hotmail.com>
To: Utah Public Service Commission <psc@utah.gov>

Tue, Sep 29, 2015 at 10:00 PM

Sep 29, 2015

Utah Public Service Commission

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Mr. Luis Smith
155 S Lincoln St
Salt Lake City, UT 84102-1404
doomerspice@hotmail.com



PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

1 message

Luis Smith <sierra@sierraclub.org>
Reply-To: Luis Smith <doomerspice@hotmail.com>
To: Utah Public Service Commission <psc@utah.gov>

Tue, Sep 29, 2015 at 10:00 PM

Sep 29, 2015

Utah Public Service Commission

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Sincerely,

Mr. Luis Smith
155 S Lincoln St
Salt Lake City, UT 84102-1404
doomerspice@hotmail.com



PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

1 message

Luis Smith <sierra@sierraclub.org>
Reply-To: Luis Smith <doomerspice@hotmail.com>
To: Utah Public Service Commission <psc@utah.gov>

Tue, Sep 29, 2015 at 10:00 PM

Sep 29, 2015

Utah Public Service Commission

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Sincerely,

Mr. Luis Smith
155 S Lincoln St
Salt Lake City, UT 84102-1404
doomerspice@hotmail.com



PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

1 message

Baird Edmonds <sierra@sierraclub.org>
Reply-To: Baird Edmonds <nancy2baird@gmail.com>
To: Utah Public Service Commission <psc@utah.gov>

Tue, Sep 29, 2015 at 6:00 PM

Sep 29, 2015

Utah Public Service Commission

Dear Service Commission,

Thank you for initiating the NEM cost-benefit analysis. As a citizen of the state of Utah, I urge the Commission to conduct a full and fair analysis that will explore the many economic, societal, and environmental benefits of rooftop solar.

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Sincerely,

Baird Edmonds
2148 Rio Verde
Moab, UT 84532-3556
(518) 637-5565
nancy2baird@gmail.com



PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

1 message

David Focardi <sierra@sierraclub.org>
Reply-To: David Focardi <datawrangler81@gmail.com>
To: Utah Public Service Commission <psc@utah.gov>

Tue, Sep 29, 2015 at 5:59 PM

Sep 29, 2015

Utah Public Service Commission

Dear Service Commission,

I have 4000 watts of solar, grid tied, on my garage. It went active in august. I want others to have the same opportunity, especially with the price of solar dropping. Let's not become slaves of the Arab oil producers or Russia again.

Thank you for initiating the NEM cost-benefit analysis. As a citizen of the state of Utah, I urge the Commission to conduct a full and fair analysis that will explore the many economic, societal, and environmental benefits of rooftop solar.

Rooftop solar is critical to cleaning our air and eliminating our reliance on dirty energy like coal. Utah is blessed with abundant sunshine, but unfortunately we have fallen behind the majority of our Western neighbors in renewable energy development. The Commission should consider all of the excellent benefits that rooftop solar has to offer the community, including savings on infrastructure updates and lost energy through transmission.

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Sincerely,

Mr. David Focardi
375 S Main St # 222
Moab, UT 84532-2557
datawrangler81@gmail.com



PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

1 message

Patrick Kelly <sierra@sierraclub.org>
Reply-To: Patrick Kelly <farizaj2002@gmail.com>
To: Utah Public Service Commission <psc@utah.gov>

Tue, Sep 29, 2015 at 5:59 PM

Sep 29, 2015

Utah Public Service Commission

Dear Service Commission,

Thank you for initiating the NEM cost-benefit analysis. As a citizen of the state of Utah, I urge the Commission to conduct a full and fair analysis that will explore the many economic, societal, and environmental benefits of rooftop solar.

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Sincerely,

Mr. Patrick Kelly
2232 E Hollywood Ave
Salt Lake City, UT 84108-3204
(801) 485-0263
farizaj2002@gmail.com



PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

1 message

Trung Le <sierra@sierraclub.org>
Reply-To: Trung Le <tle_06@yahoo.com>
To: Utah Public Service Commission <psc@utah.gov>

Tue, Sep 29, 2015 at 5:58 PM

Sep 29, 2015

Utah Public Service Commission

Dear Service Commission,

Thank you for initiating the NEM cost-benefit analysis. As a citizen of the state of Utah, I urge the Commission to conduct a full and fair analysis that will explore the many economic, societal, and environmental benefits of rooftop solar.

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Sincerely,

Dr. Trung Le
4401 W Sand Trap Cir
South Jordan, UT 84009-9779
tle_06@yahoo.com



PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

1 message

Patrick Gilbert <sierra@sierraclub.org>
Reply-To: Patrick Gilbert <chabelino@gmail.com>
To: Utah Public Service Commission <psc@utah.gov>

Tue, Sep 29, 2015 at 5:57 PM

Sep 29, 2015

Utah Public Service Commission

Dear Service Commission,

Thank you for initiating the NEM cost-benefit analysis. As a citizen of the state of Utah, I urge the Commission to conduct a full and fair analysis that will explore the many economic, societal, and environmental benefits of rooftop solar.

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Sincerely,

Mr. Patrick Gilbert
316 35th St Apt 2
Ogden, UT 84401-4118
chabelino@gmail.com



PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

1 message

Geoffrey Gerhard <sierra@sierraclub.org>
Reply-To: Geoffrey Gerhard <jeff_gerhard@hotmail.com>
To: Utah Public Service Commission <psc@utah.gov>

Tue, Sep 29, 2015 at 5:57 PM

Sep 29, 2015

Utah Public Service Commission

Dear Service Commission,

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Sincerely,

Mr. Geoffrey Gerhard
2169 Buena Vista Dr.
2169 Buena Vista Dr.
Moab, UT 84532
(435) 260-9038
jeff_gerhard@hotmail.com



PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

1 message

Mark Molen <sierra@sierraclub.org>
Reply-To: Mark Molen <molen0244@msn.com>
To: Utah Public Service Commission <psc@utah.gov>

Tue, Sep 29, 2015 at 5:57 PM

Sep 29, 2015

Utah Public Service Commission

Dear Service Commission,

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Sincerely,

Mr. Mark Molen
469 E 8th Ave
Salt Lake City, UT 84103-3152
(801) 593-0137
molen0244@msn.com



PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

1 message

Gernot Laicher <sierra@sierraclub.org>
Reply-To: Gernot Laicher <gernot.laicher@gmail.com>
To: Utah Public Service Commission <psc@utah.gov>

Tue, Sep 29, 2015 at 5:57 PM

Sep 29, 2015

Utah Public Service Commission

Dear Service Commission,

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Sincerely,

Mr. Gernot Laicher
835 E 6th Ave
Salt Lake City, UT 84103-3529
gernot.laicher@gmail.com



PublicService Commission <psc@utah.gov>

Fwd: Don't Let Utah Be the First State to Eliminate Net Metering #14-035-114

1 message

David Clark <drexclark@utah.gov>
To: PublicService Commission <psc@utah.gov>

Tue, Sep 29, 2015 at 5:55 PM

----- Forwarded message -----

From: **Parker Williams** <parkerjwill@gmail.com>

Date: Tue, Sep 29, 2015 at 5:41 PM

Subject: Don't Let Utah Be the First State to Eliminate Net Metering #14-035-114

To: drexclark@utah.gov

Dear Commissioner Clark,

Please stand strong for net metering in Utah, a solar policy that is critical for driving growth, jobs and the ability to generate our own power on our rooftops. Net metering works because it does not create new taxes.

Solar gives Utahns like me the ability to have a choice in how our homes are powered. Rocky Mountain Power's proposal will kill the economics of solar, furthering our state's dependence on dirty fossil fuels. RMP's proposal will seriously damage our state's ability to grow a robust solar market. Please support policies that will encourage rooftop solar growth and energy independence in Utah.

Sincerely,

Parker Williams



PublicService Commission <psc@utah.gov>

Fwd: Don't Let Utah Be the First State to Eliminate Net Metering #14-035-114

1 message

Jordan White <jordanwhite@utah.gov>
To: PublicService Commission <psc@utah.gov>

Tue, Sep 29, 2015 at 5:50 PM

----- Forwarded message -----

From: **Parker Williams** <parkerjwill@gmail.com>
Date: Tuesday, September 29, 2015
Subject: Don't Let Utah Be the First State to Eliminate Net Metering #14-035-114
To: jordanwhite@utah.gov

Dear Commissioner White,

Please stand strong for net metering in Utah, a solar policy that is critical for driving growth, jobs and the ability to generate our own power on our rooftops. Net metering works because it does not create new taxes.

Solar gives Utahns like me the ability to have a choice in how our homes are powered. Rocky Mountain Power's proposal will kill the economics of solar, furthering our state's dependence on dirty fossil fuels. RMP's proposal will seriously damage our state's ability to grow a robust solar market. Please support policies that will encourage rooftop solar growth and energy independence in Utah.

Sincerely,

Parker Williams



PublicService Commission <psc@utah.gov>

Don't Let Utah Be the First State to Eliminate Net Metering #14-035-114

1 message

Parker Williams <parkerjwill@gmail.com>
To: tlevar@utah.gov

Tue, Sep 29, 2015 at 5:41 PM

Dear Chairman LeVar,

Please stand strong for net metering in Utah, a solar policy that is critical for driving growth, jobs and the ability to generate our own power on our rooftops. Net metering works because it does not create new taxes.

Solar gives Utahns like me the ability to have a choice in how our homes are powered. Rocky Mountain Power's proposal will kill the economics of solar, furthering our state's dependence on dirty fossil fuels. RMP's proposal will seriously damage our state's ability to grow a robust solar market. Please support policies that will encourage rooftop solar growth and energy independence in Utah.

Sincerely,

Parker Williams



PublicService Commission <psc@utah.gov>

Don't Let Utah Be the First State to Eliminate Net Metering #14-035-114

1 message

Parker Williams <parkerjwill@gmail.com>

Tue, Sep 29, 2015 at 5:41 PM

To: psc@utah.gov

Dear PSC Staff,

Please stand strong for net metering in Utah, a solar policy that is critical for driving growth, jobs and the ability to generate our own power on our rooftops. Net metering works because it does not create new taxes.

Solar gives Utahns like me the ability to have a choice in how our homes are powered. Rocky Mountain Power's proposal will kill the economics of solar, furthering our state's dependence on dirty fossil fuels. RMP's proposal will seriously damage our state's ability to grow a robust solar market. Please support policies that will encourage rooftop solar growth and energy independence in Utah.

Sincerely,

Parker Williams



PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

1 message

Larry Reynolds <sierra@sierraclub.org>
Reply-To: Larry Reynolds <larry.e.reynolds@gmail.com>
To: Utah Public Service Commission <psc@utah.gov>

Tue, Sep 29, 2015 at 5:30 PM

Sep 29, 2015

Utah Public Service Commission

Dear Service Commission,

Thank you for initiating the NEM cost-benefit analysis. As a citizen of the state of Utah, I urge the Commission to conduct a full and fair analysis that will explore the many economic, societal, and environmental benefits of rooftop solar.

Rooftop solar is critical to cleaning our air and eliminating our reliance on dirty energy like coal. Utah is blessed with abundant sunshine, but unfortunately we have fallen behind the majority of our Western neighbors in renewable energy development. The Commission should consider all of the excellent benefits that rooftop solar has to offer the community, including savings on infrastructure updates and lost energy through transmission.

The commission should do everything in its power to encourage more roof-top solar development, to increase consumer choice and diversify Utah's energy mix, which it heavily invested in risky coal. Please adopt an analysis framework that will protect Utah families' health and economic well-being for generations to come.

Sincerely,

Mr. Larry Reynolds
671 S 2400 E
Beryl, UT 84714-5056
larry.e.reynolds@gmail.com



PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

1 message

Corey Ersfeld <sierra@sierraclub.org>
Reply-To: Corey Ersfeld <corey.sample@yahoo.com>
To: Utah Public Service Commission <psc@utah.gov>

Tue, Sep 29, 2015 at 5:30 PM

Sep 29, 2015

Utah Public Service Commission

Dear Service Commission,

Thank you for initiating the NEM cost-benefit analysis. As a citizen of the state of Utah, I urge the Commission to conduct a full and fair analysis that will explore the many economic, societal, and environmental benefits of rooftop solar.

Rooftop solar is critical to cleaning our air and eliminating our reliance on dirty energy like coal. Utah is blessed with abundant sunshine, but unfortunately we have fallen behind the majority of our Western neighbors in renewable energy development. The Commission should consider all of the excellent benefits that rooftop solar has to offer the community, including savings on infrastructure updates and lost energy through transmission.

The commission should do everything in its power to encourage more roof-top solar development, to increase consumer choice and diversify Utah's energy mix, which it heavily invested in risky coal. Please adopt an analysis framework that will protect Utah families' health and economic well-being for generations to come.

Sincerely,

Mrs. Corey Ersfeld
909 E Laird Ave
Salt Lake City, UT 84105-1818
corey.sample@yahoo.com



PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

1 message

Eric Sharp <sierra@sierraclub.org>
Reply-To: Eric Sharp <ericsharp@yahoo.com>
To: Utah Public Service Commission <psc@utah.gov>

Tue, Sep 29, 2015 at 5:29 PM

Sep 29, 2015

Utah Public Service Commission

Dear Service Commission,

Thank you for initiating the NEM cost-benefit analysis. As a citizen of the state of Utah, I urge the Commission to conduct a full and fair analysis that will explore the many economic, societal, and environmental benefits of rooftop solar.

Rooftop solar is critical to cleaning our air and eliminating our reliance on dirty energy like coal. Utah is blessed with abundant sunshine, but unfortunately we have fallen behind the majority of our Western neighbors in renewable energy development. The Commission should consider all of the excellent benefits that rooftop solar has to offer the community, including savings on infrastructure updates and lost energy through transmission.

The commission should do everything in its power to encourage more roof-top solar development, to increase consumer choice and diversify Utah's energy mix, which it heavily invested in risky coal. Please adopt an analysis framework that will protect Utah families' health and economic well-being for generations to come.

If power companies want to make money, they should do it by being efficient and creative, not by denying others options that help the little guy and the environment.

Sincerely,

Mr. Eric Sharp
1101 E 10760 S
Sandy, UT 84094-5082
ericsharp@yahoo.com



PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

1 message

Teresa Rex <sierra@sierraclub.org>
Reply-To: Teresa Rex <bellydancer321@yahoo.com>
To: Utah Public Service Commission <psc@utah.gov>

Tue, Sep 29, 2015 at 5:29 PM

Sep 29, 2015

Utah Public Service Commission

Dear Service Commission,

Thank you for initiating the NEM cost-benefit analysis. As a citizen of the state of Utah, I urge the Commission to conduct a full and fair analysis that will explore the many economic, societal, and environmental benefits of rooftop solar.

Rooftop solar is critical to cleaning our air and eliminating our reliance on dirty energy like coal. Utah is blessed with abundant sunshine, but unfortunately we have fallen behind the majority of our Western neighbors in renewable energy development. The Commission should consider all of the excellent benefits that rooftop solar has to offer the community, including savings on infrastructure updates and lost energy through transmission.

The commission should do everything in its power to encourage more roof-top solar development, to increase consumer choice and diversify Utah's energy mix, which it heavily invested in risky coal. Please adopt an analysis framework that will protect Utah families' health and economic well-being for generations to come.

Sincerely,

Teresa Rex
7961 S Lusterpointe Ln
West Jordan, UT 84088-7681
bellydancer321@yahoo.com



PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

1 message

Cynthia Mansur <sierra@sierraclub.org>
Reply-To: Cynthia Mansur <cyndymansur@gmail.com>
To: Utah Public Service Commission <psc@utah.gov>

Tue, Sep 29, 2015 at 5:29 PM

Sep 29, 2015

Utah Public Service Commission

Dear Service Commission,

Thank you for initiating the NEM cost-benefit analysis. As a citizen of the state of Utah, I urge the Commission to conduct a full and fair analysis that will explore the many economic, societal, and environmental benefits of rooftop solar.

Rooftop solar is critical to cleaning our air and eliminating our reliance on dirty energy like coal. Utah is blessed with abundant sunshine, but unfortunately we have fallen behind the majority of our Western neighbors in renewable energy development. The Commission should consider all of the excellent benefits that rooftop solar has to offer the community, including savings on infrastructure updates and lost energy through transmission.

The commission should do everything in its power to encourage more roof-top solar development, to increase consumer choice and diversify Utah's energy mix, which it heavily invested in risky coal. Please adopt an analysis framework that will protect Utah families' health and economic well-being for generations to come.

Sincerely,

Cynthia Mansur
332 W Center St
Heber City, UT 84032-1822
(413) 773-1624
cyndymansur@gmail.com



PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

1 message

Deborah Trujillo <sierra@sierraclub.org>
Reply-To: Deborah Trujillo <deborah@alumaline.net>
To: Utah Public Service Commission <psc@utah.gov>

Tue, Sep 29, 2015 at 5:28 PM

Sep 29, 2015

Utah Public Service Commission

Dear Service Commission,

Thank you for initiating the NEM cost-benefit analysis. As a citizen of the state of Utah, I urge the Commission to conduct a full and fair analysis that will explore the many economic, societal, and environmental benefits of rooftop solar.

Rooftop solar is critical to cleaning our air and eliminating our reliance on dirty energy like coal. Utah is blessed with abundant sunshine, but unfortunately we have fallen behind the majority of our Western neighbors in renewable energy development. The Commission should consider all of the excellent benefits that rooftop solar has to offer the community, including savings on infrastructure updates and lost energy through transmission.

The commission should do everything in its power to encourage more roof-top solar development, to increase consumer choice and diversify Utah's energy mix, which it heavily invested in risky coal. Please adopt an analysis framework that will protect Utah families' health and economic well-being for generations to come.

Sincerely,

Deborah Trujillo
133 W Inglenook Dr
Midvale, UT 84047-5388
deborah@alumaline.net



PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

1 message

Amelia Jones <sierra@sierraclub.org>
Reply-To: Amelia Jones <amelia@xmission.com>
To: Utah Public Service Commission <psc@utah.gov>

Tue, Sep 29, 2015 at 5:28 PM

Sep 29, 2015

Utah Public Service Commission

Dear Service Commission,

Thank you for initiating the NEM cost-benefit analysis. As a resident of the state of Utah, I urge the Commission to conduct a full and fair analysis that will explore the many economic, societal, and environmental benefits of rooftop solar.

Rooftop solar is critical to cleaning our air and eliminating our reliance on energy sources that contribute to our air quality problems and extract resources from the ground that can cause a blight on our landscape. With the amount of light we get, we should be the posterchild from using our solar resource, but unfortunately we have fallen behind the majority of our Western neighbors in renewable energy development. Please consider that rooftop solar offers the community a lot of benefits, including savings on infrastructure updates and lost energy through transmission.

The commission should do everything in its power to encourage more roof-top solar development, to increase consumer choice and diversify Utah's energy mix. I own a business building that is perfect for rooftop solar! Please adopt an analysis framework that will protect our health and economic well-being for the future.

Sincerely,

Amelia Jones
2580 Eccles Ave
Ogden, UT 84401-2718
(801) 394-4355
amelia@xmission.com



PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

1 message

Diana Larson <sierra@sierraclub.org>
Reply-To: Diana Larson <larson.dianajeane@gmail.com>
To: Utah Public Service Commission <psc@utah.gov>

Tue, Sep 29, 2015 at 10:00 PM

Sep 29, 2015

Utah Public Service Commission

Dear Service Commission,

Other businesses do not get to charge fees when facing competition; why should this be allowed for Rocky Power? Why does the city not get involved in supporting small business owners who are trying to build their business, tax-base, and clean air.

Thank you for initiating the NEM cost-benefit analysis. As a citizen of the state of Utah, I urge the Commission to conduct a full and fair analysis that will explore the many economic, societal, and environmental benefits of rooftop solar.

Rooftop solar is critical to cleaning our air and eliminating our reliance on dirty energy like coal. Utah is blessed with abundant sunshine, but unfortunately we have fallen behind the majority of our Western neighbors in renewable energy development. The Commission should consider all of the excellent benefits that rooftop solar has to offer the community, including savings on infrastructure updates and lost energy through transmission.

The commission should do everything in its power to encourage more roof-top solar development, to increase consumer choice and diversify Utah's energy mix, which it heavily invested in risky coal. Please adopt an analysis framework that will protect Utah families' health and economic well-being for generations to come.

Sincerely,

Diana Larson
2960 Chippewa Way
Provo, UT 84604-4347
(801) 592-6951
larson.dianajeane@gmail.com



PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

1 message

Luis Smith <sierra@sierraclub.org>
Reply-To: Luis Smith <doomerspice@hotmail.com>
To: Utah Public Service Commission <psc@utah.gov>

Tue, Sep 29, 2015 at 10:00 PM

Sep 29, 2015

Utah Public Service Commission

Dear Service Commission,

Thank you for initiating the NEM cost-benefit analysis. As a citizen of the state of Utah, I urge the Commission to conduct a full and fair analysis that will explore the many economic, societal, and environmental benefits of rooftop solar.

Rooftop solar is critical to cleaning our air and eliminating our reliance on dirty energy like coal. Utah is blessed with abundant sunshine, but unfortunately we have fallen behind the majority of our Western neighbors in renewable energy development. The Commission should consider all of the excellent benefits that rooftop solar has to offer the community, including savings on infrastructure updates and lost energy through transmission.

The commission should do everything in its power to encourage more roof-top solar development, to increase consumer choice and diversify Utah's energy mix, which it heavily invested in risky coal. Please adopt an analysis framework that will protect Utah families' health and economic well-being for generations to come.

Sincerely,

Mr. Luis Smith
155 S Lincoln St
Salt Lake City, UT 84102-1404
doomerspice@hotmail.com



PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

1 message

Joan Gregory <sierra@sierraclub.org>
Reply-To: Joan Gregory <joanmzg@gmail.com>
To: Utah Public Service Commission <psc@utah.gov>

Tue, Sep 29, 2015 at 9:59 PM

Sep 29, 2015

Utah Public Service Commission

Dear Service Commission,

Thank you for initiating the NEM cost-benefit analysis. As a citizen of the state of Utah, I urge the Commission to conduct a full and fair analysis that will explore the many economic, societal, and environmental benefits of rooftop solar.

Rooftop solar is critical to cleaning our air and eliminating our reliance on dirty energy like coal. Utah is blessed with abundant sunshine, but unfortunately we have fallen behind the majority of our Western neighbors in renewable energy development. The Commission should consider all of the excellent benefits that rooftop solar has to offer the community, including savings on infrastructure updates and lost energy through transmission.

The commission should do everything in its power to encourage MORE roof-top solar development, to increase consumer choice and diversify Utah's energy mix, which it heavily invested in RISKY coal. Please adopt an analysis framework that will protect Utah families' health and economic well-being for generations to come.

Sincerely,

Ms. Joan Gregory
916 S Nerual Cir
Salt Lake City, UT 84108-1343
joanmzg@gmail.com



PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

1 message

Kris Strate <sierra@sierraclub.org>
Reply-To: Kris Strate <klsl1a@yahoo.com>
To: Utah Public Service Commission <psc@utah.gov>

Tue, Sep 29, 2015 at 9:59 PM

Sep 29, 2015

Utah Public Service Commission

Dear Service Commission,

Thank you for initiating the NEM cost-benefit analysis. As a citizen of the state of Utah, I urge the Commission to conduct a full and fair analysis that will explore the many economic, societal, and environmental benefits of rooftop solar.

Rooftop solar is critical to cleaning our air and eliminating our reliance on dirty energy like coal. Utah is blessed with abundant sunshine, but unfortunately we have fallen behind the majority of our Western neighbors in renewable energy development. The Commission should consider all of the excellent benefits that rooftop solar has to offer the community, including savings on infrastructure updates and lost energy through transmission.

The commission should do everything in its power to encourage more roof-top solar development, to increase consumer choice and diversify Utah's energy mix, which it heavily invested in risky coal. Please adopt an analysis framework that will protect Utah families' health and economic well-being for generations to come.

Sincerely,

Mrs. Kris Strate
PO Box 172
Fairview, UT 84629-0172
(435) 427-3820
klsl1a@yahoo.com



PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

1 message

Shirley Kay Boyce <sierra@sierraclub.org>
Reply-To: Shirley Kay Boyce <dandelion1o1@yahoo.com>
To: Utah Public Service Commission <psc@utah.gov>

Tue, Sep 29, 2015 at 9:58 PM

Sep 29, 2015

Utah Public Service Commission

Dear Service Commission,

Thank you for initiating the NEM cost-benefit analysis. As a citizen of the state of Utah, I urge the Commission to conduct a full and fair analysis that will explore the many economic, societal, and environmental benefits of rooftop solar.

Rooftop solar is critical to cleaning our air and eliminating our reliance on dirty energy like coal. Utah is blessed with abundant sunshine, but unfortunately we have fallen behind the majority of our Western neighbors in renewable energy development. The Commission should consider all of the excellent benefits that rooftop solar has to offer the community, including savings on infrastructure updates and lost energy through transmission.

The commission should do everything in its power to encourage more roof-top solar development, to increase consumer choice and diversify Utah's energy mix, which it heavily invested in risky coal. Please adopt an analysis framework that will protect Utah families' health and economic well-being for generations to come.

Sincerely,

Ms. Shirley Kay Boyce
PO Box 287
Meadow, UT 84644-2800
435842221
dandelion1o1@yahoo.com



PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

1 message

Eric Zdilla <sierra@sierraclub.org>
Reply-To: Eric Zdilla <ejzdilla@gmail.com>
To: Utah Public Service Commission <psc@utah.gov>

Tue, Sep 29, 2015 at 9:30 PM

Sep 29, 2015

Utah Public Service Commission

Dear Service Commission,

Thank you for initiating the NEM cost-benefit analysis. As a citizen of the state of Utah, I urge the Commission to conduct a full and fair analysis that will explore the many economic, societal, and environmental benefits of rooftop solar.

Rooftop solar is critical to cleaning our air and eliminating our reliance on dirty energy like coal. Utah is blessed with abundant sunshine, but unfortunately we have fallen behind the majority of our Western neighbors in renewable energy development. The Commission should consider all of the excellent benefits that rooftop solar has to offer the community, including savings on infrastructure updates and lost energy through transmission.

The commission should do everything in its power to encourage more roof-top solar development, to increase consumer choice and diversify Utah's energy mix, which it heavily invested in risky coal. Please adopt an analysis framework that will protect Utah families' health and economic well-being for generations to come.

Sincerely,

Mr. Eric Zdilla
5193 S Cobble Creek Rd Apt 5d
Salt Lake City, UT 84117-6722
(801) 272-3319
ejzdilla@gmail.com



PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

1 message

wynde klauer <sierra@sierraclub.org>
Reply-To: wynde klauer <wyndeklauer@yahoo.com>
To: Utah Public Service Commission <psc@utah.gov>

Tue, Sep 29, 2015 at 9:28 PM

Sep 29, 2015

Utah Public Service Commission

Dear Service Commission,

We HAVE to work for ALTERNATIVE POWER SOURCES IN UTAH. I HAVE JUST SPENT THE LAST 3 WEEKS WITH BRONCHITIS IN SEPTEMBER. Tell me why? All I can think of is the air quality. Even in summer we have red air days and the bronchitis and pneumonia that I have been experiencing has to be a result of the bad air quality here in Utah!

PLEASE PLEASE help to advocate and create alternative power sources to pollution producing coal! IT's a matter of HEALTH AND IS SO IMPORTANT.

Don't let me and all the other people down. We have to create a more viable and healthful future for ourselves and our children. THERE IS NO EXCUSE. WE NEED TO MOVE FORWARD and CREATE AS MUCH SOLAR ENERGY AS POSSIBLE. IT'S THE ONLY WAY THAT MAKES SENSE!

Thank you for initiating the NEM cost-benefit analysis. As a citizen of the state of Utah, I urge the Commission to conduct a full and fair analysis that will explore the many economic, societal, and environmental benefits of rooftop solar.

Rooftop solar is critical to cleaning our air and eliminating our reliance on dirty energy like coal. Utah is blessed with abundant sunshine, but unfortunately we have fallen behind the majority of our Western neighbors in renewable energy development. The Commission should consider all of the excellent benefits that rooftop solar has to offer the community, including savings on infrastructure updates and lost energy through transmission.

The commission should do everything in its power to encourage more roof-top solar development, to increase consumer choice and diversify Utah's energy mix, which it heavily invested in risky coal. Please adopt an analysis framework that will protect Utah families' health and economic well-being for generations to come.

Sincerely,

wynde klauer
826 E 7th Ave
Salt Lake City, UT 84103-3561
(801) 703-6856
wyndeklauer@yahoo.com



PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

1 message

Jean Rodriguez <sierra@sierraclub.org>
Reply-To: Jean Rodriguez <wabob@earthlink.net>
To: Utah Public Service Commission <psc@utah.gov>

Tue, Sep 29, 2015 at 9:28 PM

Sep 29, 2015

Utah Public Service Commission

Dear Service Commission,

Thank you for initiating the NEM cost-benefit analysis. As a citizen of the state of Utah, I urge the Commission to conduct a full and fair analysis that will explore the many economic, societal, and environmental benefits of rooftop solar.

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The commission should do everything in its power to encourage more roof-top solar development, to increase consumer choice and diversify Utah's energy mix, which it heavily invested in risky coal. Please adopt an analysis framework that will protect Utah families' health and economic well-being for generations to come.

Sincerely,

Ms. Jean Rodriguez
1020 Rancho Blvd
Ogden, UT 84404-4125
(801) 732-8642
wabob@earthlink.net



PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

1 message

Lise Fischer <sierra@sierraclub.org>
Reply-To: Lise Fischer <lise_mfischer@msn.com>
To: Utah Public Service Commission <psc@utah.gov>

Tue, Sep 29, 2015 at 9:28 PM

Sep 29, 2015

Utah Public Service Commission

Dear Service Commission,

Thank you for initiating the NEM cost-benefit analysis. As a citizen of the state of Utah, I urge the Commission to conduct a full and fair analysis that will explore the many economic, societal, and environmental benefits of rooftop solar.

Rooftop solar is critical to cleaning our air and eliminating our reliance on dirty energy like coal. Utah is blessed with abundant sunshine, but unfortunately we have fallen behind the majority of our Western neighbors in renewable energy development. The Commission should consider all of the excellent benefits that rooftop solar has to offer the community, including savings on infrastructure updates and lost energy through transmission.

The commission should do everything in its power to encourage more roof-top solar development, to increase consumer choice and diversify Utah's energy mix, which it heavily invested in risky coal. Please adopt an analysis framework that will protect Utah families' health and economic well-being for generations to come.

Sincerely,

Ms. Lise Fischer
1196 S 800 E
Salt Lake City, UT 84105-1257
(801) 483-9667
lise_mfischer@msn.com



PublicService Commission <psc@utah.gov>

Fwd: Don't Let Utah Be the First State to Eliminate Net Metering #14-035-114

1 message

Jordan White <jordanwhite@utah.gov>
To: PublicService Commission <psc@utah.gov>

Tue, Sep 29, 2015 at 9:20 PM

----- Forwarded message -----

From: **Paul Ruiz** <ruizpaully2002@gmail.com>

Date: Tuesday, September 29, 2015

Subject: Don't Let Utah Be the First State to Eliminate Net Metering #14-035-114

To: jordanwhite@utah.gov

Dear Commissioner White,

Please stand strong for net metering in Utah, a solar policy that is critical for driving growth, jobs and the ability to generate our own power on our rooftops. Net metering works because it does not create new taxes.

Solar gives Utahns like me the ability to have a choice in how our homes are powered. Rocky Mountain Power's proposal will kill the economics of solar, furthering our state's dependence on dirty fossil fuels. RMP's proposal will seriously damage our state's ability to grow a robust solar market. Please support policies that will encourage rooftop solar growth and energy independence in Utah.

Sincerely,

Paul Ruiz



PublicService Commission <psc@utah.gov>

Don't Let Utah Be the First State to Eliminate Net Metering #14-035-114

1 message

Paul Ruiz <ruizpaully2002@gmail.com>

Tue, Sep 29, 2015 at 9:05 PM

To: psc@utah.gov

Dear PSC Staff,

Please stand strong for net metering in Utah, a solar policy that is critical for driving growth, jobs and the ability to generate our own power on our rooftops. Net metering works because it does not create new taxes.

Solar gives Utahns like me the ability to have a choice in how our homes are powered. Rocky Mountain Power's proposal will kill the economics of solar, furthering our state's dependence on dirty fossil fuels. RMP's proposal will seriously damage our state's ability to grow a robust solar market. Please support policies that will encourage rooftop solar growth and energy independence in Utah.

Sincerely,

Paul Ruiz



PublicService Commission <psc@utah.gov>

Don't Let Utah Be the First State to Eliminate Net Metering #14-035-114

1 message

Paul Ruiz <ruizpaully2002@gmail.com>

To: psc@utah.gov

Tue, Sep 29, 2015 at 9:05 PM

Dear PSC Staff,

Please stand strong for net metering in Utah, a solar policy that is critical for driving growth, jobs and the ability to generate our own power on our rooftops. Net metering works because it does not create new taxes.

Solar gives Utahns like me the ability to have a choice in how our homes are powered. Rocky Mountain Power's proposal will kill the economics of solar, furthering our state's dependence on dirty fossil fuels. RMP's proposal will seriously damage our state's ability to grow a robust solar market. Please support policies that will encourage rooftop solar growth and energy independence in Utah.

Sincerely,

Paul Ruiz



PublicService Commission <psc@utah.gov>

Don't Let Utah Be the First State to Eliminate Net Metering #14-035-114

1 message

Paul Ruiz <ruizpaully2002@gmail.com>

Tue, Sep 29, 2015 at 9:05 PM

To: tlevar@utah.gov

Dear Chairman LeVar,

Please stand strong for net metering in Utah, a solar policy that is critical for driving growth, jobs and the ability to generate our own power on our rooftops. Net metering works because it does not create new taxes.

Solar gives Utahns like me the ability to have a choice in how our homes are powered. Rocky Mountain Power's proposal will kill the economics of solar, furthering our state's dependence on dirty fossil fuels. RMP's proposal will seriously damage our state's ability to grow a robust solar market. Please support policies that will encourage rooftop solar growth and energy independence in Utah.

Sincerely,

Paul Ruiz



PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

1 message

Shiree Martin <sierra@sierraclub.org>
Reply-To: Shiree Martin <shireemartin@gmail.com>
To: Utah Public Service Commission <psc@utah.gov>

Tue, Sep 29, 2015 at 9:01 PM

Sep 29, 2015

Utah Public Service Commission

Dear Service Commission,

Thank you for initiating the NEM cost-benefit analysis. As a citizen of the state of Utah, I urge the Commission to conduct a full and fair analysis that will explore the many economic, societal, and environmental benefits of rooftop solar.

Rooftop solar is critical to cleaning our air and eliminating our reliance on dirty energy like coal. Utah is blessed with abundant sunshine, but unfortunately we have fallen behind the majority of our Western neighbors in renewable energy development. The Commission should consider all of the excellent benefits that rooftop solar has to offer the community, including savings on infrastructure updates and lost energy through transmission.

The commission should do everything in its power to encourage more roof-top solar development, to increase consumer choice and diversify Utah's energy mix, which it heavily invested in risky coal. Please adopt an analysis framework that will protect Utah families' health and economic well-being for generations to come.

Sincerely,

Mrs. Shiree Martin
2843 W 2225 S
Syracuse, UT 84075-7015
shireemartin@gmail.com



PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

1 message

Shiree Martin <sierra@sierraclub.org>
Reply-To: Shiree Martin <shireemartin@gmail.com>
To: Utah Public Service Commission <psc@utah.gov>

Tue, Sep 29, 2015 at 9:01 PM

Sep 29, 2015

Utah Public Service Commission

Dear Service Commission,

Thank you for initiating the NEM cost-benefit analysis. As a citizen of the state of Utah, I urge the Commission to conduct a full and fair analysis that will explore the many economic, societal, and environmental benefits of rooftop solar.

Rooftop solar is critical to cleaning our air and eliminating our reliance on dirty energy like coal. Utah is blessed with abundant sunshine, but unfortunately we have fallen behind the majority of our Western neighbors in renewable energy development. The Commission should consider all of the excellent benefits that rooftop solar has to offer the community, including savings on infrastructure updates and lost energy through transmission.

The commission should do everything in its power to encourage more roof-top solar development, to increase consumer choice and diversify Utah's energy mix, which it heavily invested in risky coal. Please adopt an analysis framework that will protect Utah families' health and economic well-being for generations to come.

Sincerely,

Mrs. Shiree Martin
2843 W 2225 S
Syracuse, UT 84075-7015
shireemartin@gmail.com



PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

1 message

Gloria W <sierra@sierraclub.org>
Reply-To: Gloria W <schnausermama@gmail.com>
To: Utah Public Service Commission <psc@utah.gov>

Tue, Sep 29, 2015 at 9:00 PM

Sep 29, 2015

Utah Public Service Commission

Dear Service Commission,

Thank you for initiating the NEM cost-benefit analysis. As a citizen of the state of Utah, I urge the Commission to conduct a full and fair analysis that will explore the many economic, societal, and environmental benefits of rooftop solar.

Rooftop solar is critical to cleaning our air and eliminating our reliance on dirty energy like coal. Utah is blessed with abundant sunshine, but unfortunately we have fallen behind the majority of our Western neighbors in renewable energy development. The Commission should consider all of the excellent benefits that rooftop solar has to offer the community, including savings on infrastructure updates and lost energy through transmission.

The commission should do everything in its power to encourage more roof-top solar development, to increase consumer choice and diversify Utah's energy mix, which it heavily invested in risky coal. Please adopt an analysis framework that will protect Utah families' health and economic well-being for generations to come.

Sincerely,

Dr. Gloria W
3389 Van Buren Ave
Ogden, UT 84403-1285
schnausermama@gmail.com



PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

1 message

Gloria W <sierra@sierraclub.org>
Reply-To: Gloria W <schnausemama@gmail.com>
To: Utah Public Service Commission <psc@utah.gov>

Tue, Sep 29, 2015 at 9:00 PM

Sep 29, 2015

Utah Public Service Commission

Dear Service Commission,

Thank you for initiating the NEM cost-benefit analysis. As a citizen of the state of Utah, I urge the Commission to conduct a full and fair analysis that will explore the many economic, societal, and environmental benefits of rooftop solar.

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Sincerely,

Dr. Gloria W
3389 Van Buren Ave
Ogden, UT 84403-1285
schnausemama@gmail.com



PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

1 message

Leah Hunt <sierra@sierraclub.org>
Reply-To: Leah Hunt <huntl2@comcast.net>
To: Utah Public Service Commission <psc@utah.gov>

Tue, Sep 29, 2015 at 9:00 PM

Sep 29, 2015

Utah Public Service Commission

Dear Service Commission,

Thank you for initiating the NEM cost-benefit analysis. As a citizen of the state of Utah, I urge the Commission to conduct a full and fair analysis that will explore the many economic, societal, and environmental benefits of rooftop solar.

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The commission should do everything in its power to encourage more roof-top solar development, to increase consumer choice and diversify Utah's energy mix, which it heavily invested in risky coal. Please adopt an analysis framework that will protect Utah families' health and economic well-being for generations to come.

Sincerely,

Mrs. Leah Hunt
739 N 1200 E
Mapleton, UT 84664-5639
huntl2@comcast.net



PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

1 message

Chuck Coffing <sierra@sierraclub.org>
Reply-To: Chuck Coffing <clc@alum.mit.edu>
To: Utah Public Service Commission <psc@utah.gov>

Tue, Sep 29, 2015 at 8:59 PM

Sep 29, 2015

Utah Public Service Commission

Dear Service Commission,

Thank you for initiating the NEM cost-benefit analysis. As a citizen of the state of Utah, I urge the Commission to conduct a full and fair analysis that will explore the many economic, societal, and environmental benefits of rooftop solar.

Rooftop solar is critical to cleaning our air and eliminating our reliance on dirty energy like coal. Utah is blessed with abundant sunshine, but unfortunately we have fallen behind the majority of our Western neighbors in renewable energy development. The Commission should consider all of the excellent benefits that rooftop solar has to offer the community, including savings on infrastructure updates and lost energy through transmission.

The commission should do everything in its power to encourage more roof-top solar development, to increase consumer choice and diversify Utah's energy mix, which it heavily invested in risky coal. Please adopt an analysis framework that will protect Utah families' health and economic well-being for generations to come.

Sincerely,

Mr. Chuck Coffing
5371 W Autumn Creek Dr
Riverton, UT 84096-6495
(801) 563-7921
clc@alum.mit.edu



PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

1 message

Nathan Gilbert <sierra@sierraclub.org>
Reply-To: Nathan Gilbert <nathan.gilbert@gmail.com>
To: Utah Public Service Commission <psc@utah.gov>

Tue, Sep 29, 2015 at 8:59 PM

Sep 29, 2015

Utah Public Service Commission

Dear Service Commission,

Thank you for initiating the NEM cost-benefit analysis. As a citizen of the state of Utah, I urge the Commission to conduct a full and fair analysis that will explore the many economic, societal, and environmental benefits of rooftop solar.

Rooftop solar is critical to cleaning our air and eliminating our reliance on dirty energy like coal. Utah is blessed with abundant sunshine, but unfortunately we have fallen behind the majority of our Western neighbors in renewable energy development. The Commission should consider all of the excellent benefits that rooftop solar has to offer the community, including savings on infrastructure updates and lost energy through transmission.

The commission should do everything in its power to encourage more roof-top solar development, to increase consumer choice and diversify Utah's energy mix, which it heavily invested in risky coal. Please adopt an analysis framework that will protect Utah families' health and economic well-being for generations to come.

Sincerely,

Mr. Nathan Gilbert
1913 S West Temple
Salt Lake City, UT 84115-1836
(801) 656-7268
nathan.gilbert@gmail.com



PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

1 message

Kyle Stephens <sierra@sierraclub.org>
Reply-To: Kyle Stephens <loganut2000@yahoo.com>
To: Utah Public Service Commission <psc@utah.gov>

Tue, Sep 29, 2015 at 8:58 PM

Sep 29, 2015

Utah Public Service Commission

Dear Service Commission,

Thank you for initiating the NEM cost-benefit analysis. As a citizen of the state of Utah, I urge the Commission to conduct a full and fair analysis that will explore the many economic, societal, and environmental benefits of rooftop solar.

Rooftop solar is critical to cleaning our air and eliminating our reliance on dirty energy like coal. Utah is blessed with abundant sunshine, but unfortunately we have fallen behind the majority of our Western neighbors in renewable energy development. The Commission should consider all of the excellent benefits that rooftop solar has to offer the community, including savings on infrastructure updates and lost energy through transmission.

The commission should do everything in its power to encourage more roof-top solar development, to increase consumer choice and diversify Utah's energy mix, which it heavily invested in risky coal. Please adopt an analysis framework that will protect Utah families' health and economic well-being for generations to come.

Sincerely,

Kyle Stephens
510 E 200 N
Logan, UT 84321-4476
(435) 881-4676
loganut2000@yahoo.com



PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

1 message

Michelle Goldsmith <sierra@sierraclub.org>
Reply-To: Michelle Goldsmith <goldhughes@gmail.com>
To: Utah Public Service Commission <psc@utah.gov>

Tue, Sep 29, 2015 at 8:58 PM

Sep 29, 2015

Utah Public Service Commission

Dear Service Commission,

Thank you for initiating the NEM cost-benefit analysis. As a citizen of the state of Utah, I urge the Commission to conduct a full and fair analysis that will explore the many economic, societal, and environmental benefits of rooftop solar.

I am the first resident home to install solar in Helper, Utah. I feel strongly that everything we can do to clean the air and reduce global warming is important. I encourage utility companies to become involved with promoting solar instead of penalizing those of us who are trying to make our planet a better place to live.

The commission should do everything in its power to encourage more roof-top solar development, to increase consumer choice and diversify Utah's energy mix, which it heavily invested in risky coal. Please adopt an analysis framework that will protect Utah families' health and economic well-being for generations to come.

Sincerely,

Ms. Michelle Goldsmith
PO Box 375
Helper, UT 84526-0375
goldhughes@gmail.com



PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

1 message

Rani Derasary <sierra@sierraclub.org>
Reply-To: Rani Derasary <rani@livingrivers.org>
To: Utah Public Service Commission <psc@utah.gov>

Tue, Sep 29, 2015 at 8:30 PM

Sep 29, 2015

Utah Public Service Commission

Dear Service Commission,

Thank you for initiating the NEM cost-benefit analysis. As a citizen of the state of Utah, I urge the Commission to conduct a full and fair analysis that will explore the many economic, societal, and environmental benefits of rooftop solar.

Rooftop solar is critical to cleaning our air and eliminating our reliance on dirty energy like coal. Utah is blessed with abundant sunshine, but unfortunately we have fallen behind the majority of our Western neighbors in renewable energy development. The Commission should consider all of the excellent benefits that rooftop solar has to offer the community, including savings on infrastructure updates and lost energy through transmission.

The commission should do everything in its power to encourage more roof-top solar development, to increase consumer choice and diversify Utah's energy mix, which it heavily invested in risky coal. Please adopt an analysis framework that will protect Utah families' health and economic well-being for generations to come.

Sincerely,

Ms. Rani Derasary
PO Box 445
Moab, UT 84532-0445
rani@livingrivers.org



PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

1 message

Pablo D. Cortez <sierra@sierraclub.org>
Reply-To: "Pablo D. Cortez" <pablodc22@hotmail.com>
To: Utah Public Service Commission <psc@utah.gov>

Tue, Sep 29, 2015 at 8:29 PM

Sep 29, 2015

Utah Public Service Commission

Dear Service Commission,

Thank you for initiating the NEM cost-benefit analysis. As a citizen of the state of Utah, I urge the Commission to conduct a full and fair analysis that will explore the many economic, societal, and environmental benefits of rooftop solar.

Rooftop solar is critical to cleaning our air and eliminating our reliance on dirty energy like coal. Utah is blessed with abundant sunshine, but unfortunately we have fallen behind the majority of our Western neighbors in renewable energy development. The Commission should consider all of the excellent benefits that rooftop solar has to offer the community, including savings on infrastructure updates and lost energy through transmission.

The commission should do everything in its power to encourage more roof-top solar development, to increase consumer choice and diversify Utah's energy mix, which it heavily invested in risky coal. Please adopt an analysis framework that will protect Utah families' health and economic well-being for generations to come.

Sincerely,

Mr. Pablo D. Cortez
3822 S Big River Way Unit 3
South Salt Lake, UT 84119-7428
(801) 916-2316
pablodc22@hotmail.com



PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

1 message

Pablo D. Cortez <sierra@sierraclub.org>
Reply-To: "Pablo D. Cortez" <pablodc22@hotmail.com>
To: Utah Public Service Commission <psc@utah.gov>

Tue, Sep 29, 2015 at 8:29 PM

Sep 29, 2015

Utah Public Service Commission

Dear Service Commission,

Thank you for initiating the NEM cost-benefit analysis. As a citizen of the state of Utah, I urge the Commission to conduct a full and fair analysis that will explore the many economic, societal, and environmental benefits of rooftop solar.

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Mr. Pablo D. Cortez
3822 S Big River Way Unit 3
South Salt Lake, UT 84119-7428
(801) 916-2316
pablodc22@hotmail.com



PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

1 message

Lawson LeGate <sierra@sierraclub.org>
Reply-To: Lawson LeGate <lawson.legate@gmail.com>
To: Utah Public Service Commission <psc@utah.gov>

Tue, Sep 29, 2015 at 8:28 PM

Sep 29, 2015

Utah Public Service Commission

Dear Service Commission,

Thank you for initiating the NEM cost-benefit analysis. As a citizen of the state of Utah, I urge the Commission to conduct a full and fair analysis that will explore the many economic, societal, and environmental benefits of rooftop solar.

Rooftop solar is critical to cleaning our air and eliminating our reliance on dirty energy like coal. Utah is blessed with abundant sunshine, but unfortunately we have fallen behind the majority of our Western neighbors in renewable energy development. The Commission should consider all of the excellent benefits that rooftop solar has to offer the community, including savings on infrastructure updates and lost energy through transmission.

The commission should do everything in its power to encourage more roof-top solar development, to increase consumer choice and diversify Utah's energy mix, which it heavily invested in risky coal. Please adopt an analysis framework that will protect Utah families' health and economic well-being for generations to come.

Sincerely,

Mr. Lawson LeGate
1954 E 900 S
Salt Lake City, UT 84108-1367
(801) 583-1650
lawson.legate@gmail.com



PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

1 message

Judy Rogers <sierra@sierraclub.org>
Reply-To: Judy Rogers <jtrdsm@comcast.net>
To: Utah Public Service Commission <psc@utah.gov>

Tue, Sep 29, 2015 at 8:28 PM

Sep 29, 2015

Utah Public Service Commission

Dear Service Commission,

Thank you for initiating the NEM cost-benefit analysis. As a citizen of the state of Utah, I urge the Commission to conduct a full and fair analysis that will explore the many economic, societal, and environmental benefits of rooftop solar.

Rooftop solar is critical to cleaning our air and eliminating our reliance on dirty energy like coal. Utah is blessed with abundant sunshine, but unfortunately we have fallen behind the majority of our Western neighbors in renewable energy development. The Commission should consider all of the excellent benefits that rooftop solar has to offer the community, including savings on infrastructure updates and lost energy through transmission.

The commission should do everything in its power to encourage more roof-top solar development, to increase consumer choice and diversify Utah's energy mix, which it heavily invested in risky coal. Please adopt an analysis framework that will protect Utah families' health and economic well-being for generations to come.

Sincerely,

Ms. Judy Rogers
2642 Cottage Loop
Park City, UT 84098-8256
(435) 649-0694
jtrdsm@comcast.net



PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

1 message

Susan Watson <sierra@sierraclub.org>
Reply-To: Susan Watson <swatsonarnp@gmail.com>
To: Utah Public Service Commission <psc@utah.gov>

Tue, Sep 29, 2015 at 8:28 PM

Sep 29, 2015

Utah Public Service Commission

Dear Service Commission,

Thank you for initiating the NEM cost-benefit analysis. As a citizen of the state of Utah, I urge the Commission to conduct a full and fair analysis that will explore the many economic, societal, and environmental benefits of rooftop solar.

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Sincerely,

Susan Watson
1972 E Eldorado Dr
Salt Lake City, UT 84124-1652
(209) 478-0507
swatsonarnp@gmail.com



PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

1 message

Par Rasmusson <sierra@sierraclub.org>
Reply-To: Par Rasmusson <parasmusson@gmail.com>
To: Utah Public Service Commission <psc@utah.gov>

Tue, Sep 29, 2015 at 8:27 PM

Sep 29, 2015

Utah Public Service Commission

Dear Service Commission,

THANKS for initiating the NEM cost-benefit analysis. As a citizen of the state of Utah, I urge the Commission to conduct a full and fair analysis that will explore the many economic, societal, and environmental benefits of rooftop solar.

Rooftop solar is critical to cleaning our air and eliminating our reliance on dirty energy like coal. Utah is blessed with abundant sunshine, but unfortunately we have fallen behind the majority of our Western neighbors in renewable energy development. The Commission should consider all of the excellent benefits that rooftop solar has to offer the community, including savings on infrastructure updates and lost energy through transmission.

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Sincerely,

Mr. Par Rasmusson
5189 W Burntside Ave
South Jordan, UT 84009-6125
(702) 215-9119
parasmusson@gmail.com



PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

1 message

Jessie Paul <sierra@sierraclub.org>
Reply-To: Jessie Paul <jessiepaul@mac.com>
To: Utah Public Service Commission <psc@utah.gov>

Tue, Sep 29, 2015 at 8:27 PM

Sep 29, 2015

Utah Public Service Commission

Dear Service Commission,

Thank you for initiating the NEM cost-benefit analysis. As a citizen of the state of Utah, I urge the Commission to conduct a full and fair analysis that will explore the many economic, societal, and environmental benefits of rooftop solar.

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Sincerely,

Dr. Jessie Paul
3374 N Foothill Ln
Eden, UT 84310-9664
(801) 745-9655
jessiepaul@mac.com



PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

1 message

Carol Lakin <sierra@sierraclub.org>
Reply-To: Carol Lakin <clakin@infowest.com>
To: Utah Public Service Commission <psc@utah.gov>

Tue, Sep 29, 2015 at 8:27 PM

Sep 29, 2015

Utah Public Service Commission

Dear Service Commission,

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Sincerely,

Ms. Carol Lakin
918 Lizzie Ln
St George, UT 84790-2255
(435) 674-1264
clakin@infowest.com



PublicService Commission <psc@utah.gov>

Fwd: Please support energy choice through solar #14-035-114

1 message

Jordan White <jordanwhite@utah.gov>
To: PublicService Commission <psc@utah.gov>

Tue, Sep 29, 2015 at 8:16 PM

----- Forwarded message -----

From: **Rodney Ross** <rross72265@gmail.com>
Date: Tuesday, September 29, 2015
Subject: Please support energy choice through solar #14-035-114
To: jordanwhite@utah.gov

Dear Commissioner White,

Rocky Mountain Power's proposal to levy discriminatory and unpredictable charges on solar customers is an out-of-state play that will destroy a future solar market in our state. We should not allow failed attempts of other states to hamper our state's transition to a cleaner and independent energy market.

Independent studies find that solar keeps energy rates low. Supporting policies that will encourage rooftop solar deployment will create more local jobs for Utahns. RMP's proposal is clearly an attempt for the utility to further entrench its deep monopolistic roots and eliminate a future competitive energy market.

Please stop the attack on rooftop solar and energy choice in Utah.

Sincerely,

Rodney Ross



PublicService Commission <psc@utah.gov>

Please support energy choice through solar #14-035-114

1 message

Rodney Ross <rross72265@gmail.com>

Tue, Sep 29, 2015 at 8:15 PM

To: tlevar@utah.gov

Dear Chairman LeVar,

Rocky Mountain Power's proposal to levy discriminatory and unpredictable charges on solar customers is an out-of-state play that will destroy a future solar market in our state. We should not allow failed attempts of other states to hamper our state's transition to a cleaner and independent energy market.

Independent studies find that solar keeps energy rates low. Supporting policies that will encourage rooftop solar deployment will create more local jobs for Utahns. RMP's proposal is clearly an attempt for the utility to further entrench its deep monopolistic roots and eliminate a future competitive energy market.

Please stop the attack on rooftop solar and energy choice in Utah.

Sincerely,

Rodney Ross



PublicService Commission <psc@utah.gov>

Please support energy choice through solar #14-035-114

1 message

Rodney Ross <ross72265@gmail.com>
To: psc@utah.gov

Tue, Sep 29, 2015 at 8:15 PM

Dear PSC Staff,

Rocky Mountain Power's proposal to levy discriminatory and unpredictable charges on solar customers is an out-of-state play that will destroy a future solar market in our state. We should not allow failed attempts of other states to hamper our state's transition to a cleaner and independent energy market.

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Please stop the attack on rooftop solar and energy choice in Utah.

Sincerely,

Rodney Ross



PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

1 message

Kristina Baker <sierra@sierraclub.org>
Reply-To: Kristina Baker <pocahontas7780@yahoo.com>
To: Utah Public Service Commission <psc@utah.gov>

Tue, Sep 29, 2015 at 8:01 PM

Sep 29, 2015

Utah Public Service Commission

Dear Service Commission,

Thank you for initiating the NEM cost-benefit analysis. As a citizen of the state of Utah, I urge the Commission to conduct a full and fair analysis that will explore the many economic, societal, and environmental benefits of rooftop solar.

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The commission should do everything in its power to encourage more roof-top solar development, to increase consumer choice and diversify Utah's energy mix, which it heavily invested in risky coal. Please adopt an analysis framework that will protect Utah families' health and economic well-being for generations to come.

Sincerely,

Mrs. Kristina Baker
805 N 310 E
Tooele, UT 84074-1798
(901) 488-3915
pocahontas7780@yahoo.com



PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

1 message

Cynthia Vitko <sierra@sierraclub.org>
Reply-To: Cynthia Vitko <cynthiavitko@yahoo.com>
To: Utah Public Service Commission <psc@utah.gov>

Tue, Sep 29, 2015 at 8:01 PM

Sep 29, 2015

Utah Public Service Commission

Dear Service Commission,

Thank you for initiating the NEM cost-benefit analysis. As a citizen of the state of Utah, I urge the Commission to conduct a full and fair analysis that will explore the many economic, societal, and environmental benefits of rooftop solar.

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The commission should do everything in its power to encourage more roof-top solar development, to increase consumer choice and diversify Utah's energy mix, which it heavily invested in risky coal. Please adopt an analysis framework that will protect Utah families' health and economic well-being for generations to come.

Solar is our future.

Sincerely,

Dr. Cynthia Vitko
2808 Holiday Ranch Loop Rd
Park City, UT 84060-6844
(435) 729-0233
cynthiavitko@yahoo.com



PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

1 message

Cammie Charles <sierra@sierraclub.org>
Reply-To: Cammie Charles <cammiecharles@yahoo.com>
To: Utah Public Service Commission <psc@utah.gov>

Tue, Sep 29, 2015 at 8:00 PM

Sep 29, 2015

Utah Public Service Commission

Dear Service Commission,

Thank you for initiating the NEM cost-benefit analysis. As a citizen of the state of Utah, I urge the Commission to conduct a full and fair analysis that will explore the many economic, societal, and environmental benefits of rooftop solar.

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Sincerely,

Ms. Cammie Charles
738 S 1700 W
Payson, UT 84651-5747
(801) 471-3748
cammiecharles@yahoo.com



PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

1 message

Craig Otterstrom <sierra@sierraclub.org>
Reply-To: Craig Otterstrom <cotterstrom@gmail.com>
To: Utah Public Service Commission <psc@utah.gov>

Tue, Sep 29, 2015 at 8:00 PM

Sep 29, 2015

Utah Public Service Commission

Dear Service Commission,

Thank you for initiating the NEM cost-benefit analysis. As a citizen of the state of Utah, I urge the Commission to conduct a full and fair analysis that will explore the many economic, societal, and environmental benefits of rooftop solar.

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Sincerely,

Mr. Craig Otterstrom
333 E 4th Ave
Salt Lake City, UT 84103-2672
(801) 364-0126
cotterstrom@gmail.com



PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

1 message

Lora Adams <sierra@sierraclub.org>
Reply-To: Lora Adams <imjustkidding2@gmail.com>
To: Utah Public Service Commission <psc@utah.gov>

Tue, Sep 29, 2015 at 7:59 PM

Sep 29, 2015

Utah Public Service Commission

Dear Service Commission,

Thank you for initiating the NEM cost-benefit analysis. As a citizen of the state of Utah, I urge the Commission to conduct a full and fair analysis that will explore the many economic, societal, and environmental benefits of rooftop solar.

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Sincerely,

Mrs. Lora Adams
PO Box 778
Park Valley, UT 84329-0778
imjustkidding2@gmail.com



PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

1 message

John Smith <sierra@sierraclub.org>
Reply-To: John Smith <landis.baxter.howard@gmail.com>
To: Utah Public Service Commission <psc@utah.gov>

Tue, Sep 29, 2015 at 7:59 PM

Sep 29, 2015

Utah Public Service Commission

Dear Service Commission,

Thank you for initiating the NEM cost-benefit analysis. As a citizen of the state of Utah, I urge the Commission to conduct a full and fair analysis that will explore the many economic, societal, and environmental benefits of rooftop solar.

Rooftop solar is critical to cleaning our air and eliminating our reliance on dirty energy like coal. Utah is blessed with abundant sunshine, but unfortunately we have fallen behind the majority of our Western neighbors in renewable energy development. The Commission should consider all of the excellent benefits that rooftop solar has to offer the community, including savings on infrastructure updates and lost energy through transmission.

The commission should do everything in its power to encourage more roof-top solar development, to increase consumer choice and diversify Utah's energy mix, which it heavily invested in risky coal. Please adopt an analysis framework that will protect Utah families' health and economic well-being for generations to come.

Sincerely,

Dr. John Smith
10 Lane Lane
Emigration Canyon, UT 84108
(801) 699-1738
landis.baxter.howard@gmail.com



PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

1 message

Trisha Townsend <sierra@sierraclub.org>
Reply-To: Trisha Townsend <ttownsend108@gmail.com>
To: Utah Public Service Commission <psc@utah.gov>

Tue, Sep 29, 2015 at 7:59 PM

Sep 29, 2015

Utah Public Service Commission

Dear Service Commission,

Thank you for initiating the NEM cost-benefit analysis. As a citizen of the state of Utah, I urge the Commission to conduct a full and fair analysis that will explore the many economic, societal, and environmental benefits of rooftop solar.

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The commission should do everything in its power to encourage more roof-top solar development, to increase consumer choice and diversify Utah's energy mix, which it heavily invested in risky coal. Please adopt an analysis framework that will protect Utah families' health and economic well-being for generations to come.

Sincerely,

Ms. Trisha Townsend
1565 E Logan Ave
Salt Lake City, UT 84105-2807
ttownsend108@gmail.com



PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

1 message

Lora Adams <sierra@sierraclub.org>
Reply-To: Lora Adams <imjustkidding2@gmail.com>
To: Utah Public Service Commission <psc@utah.gov>

Tue, Sep 29, 2015 at 7:59 PM

Sep 29, 2015

Utah Public Service Commission

Dear Service Commission,

Thank you for initiating the NEM cost-benefit analysis. As a citizen of the state of Utah, I urge the Commission to conduct a full and fair analysis that will explore the many economic, societal, and environmental benefits of rooftop solar.

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The commission should do everything in its power to encourage more roof-top solar development, to increase consumer choice and diversify Utah's energy mix, which it heavily invested in risky coal. Please adopt an analysis framework that will protect Utah families' health and economic well-being for generations to come.

Sincerely,

Mrs. Lora Adams
PO Box 778
Park Valley, UT 84329-0778
imjustkidding2@gmail.com



PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

1 message

Richard Anderton <sierra@sierraclub.org>
Reply-To: Richard Anderton <richard_tons@msn.com>
To: Utah Public Service Commission <psc@utah.gov>

Tue, Sep 29, 2015 at 7:58 PM

Sep 29, 2015

Utah Public Service Commission

Dear Service Commission,

Thank you for initiating the NEM cost-benefit analysis. As a citizen of the state of Utah, I urge the Commission to conduct a full and fair analysis that will explore the many economic, societal, and environmental benefits of rooftop solar.

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Sincerely,

Mr. Richard Anderton
3387 S Hunter Village Dr
West Valley City, UT 84128-2635
(801) 867-3397
richard_tons@msn.com



PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

1 message

A,nnette Asbell <sierra@sierraclub.org>
Reply-To: "A,nnette Asbell" <anneasbell@gmail.com>
To: Utah Public Service Commission <psc@utah.gov>

Tue, Sep 29, 2015 at 7:57 PM

Sep 29, 2015

Utah Public Service Commission

Dear Service Commission,

Thank you for initiating the NEM cost-benefit analysis. As a citizen of the state of Utah, I urge the Commission to conduct a full and fair analysis that will explore the many economic, societal, and environmental benefits of rooftop solar.

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Sincerely,

Ms. A,nnette Asbell
4405 S Meadow Gate Cir
West Valley City, UT 84120-5422
(801) 928-0501
anneasbell@gmail.com



PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

1 message

Rebekah Peterson <sierra@sierraclub.org>
Reply-To: Rebekah Peterson <hakeber61@hotmail.com>
To: Utah Public Service Commission <psc@utah.gov>

Tue, Sep 29, 2015 at 7:30 PM

Sep 29, 2015

Utah Public Service Commission

Dear Service Commission,

Thank you for initiating the NEM cost-benefit analysis. As a citizen of the state of Utah, I urge the Commission to conduct a full and fair analysis that will explore the many economic, societal, and environmental benefits of rooftop solar.

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Sincerely,

Ms. Rebekah Peterson
6680 S Lotus Way
West Jordan, UT 84081-4387
hakeber61@hotmail.com



PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

1 message

Lisa Butcher <sierra@sierraclub.org>
Reply-To: Lisa Butcher <lbutcher19751@aol.com>
To: Utah Public Service Commission <psc@utah.gov>

Tue, Sep 29, 2015 at 7:30 PM

Sep 29, 2015

Utah Public Service Commission

Dear Service Commission,

Thank you for initiating the NEM cost-benefit analysis. As a citizen of the state of Utah, I urge the Commission to conduct a full and fair analysis that will explore the many economic, societal, and environmental benefits of rooftop solar.

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Sincerely,

Ms. Lisa Butcher
3648 S Wing Pointe Dr
Magna, UT 84044-2537
lbutcher19751@aol.com



PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

1 message

Judge Leverich <sierra@sierraclub.org>
Reply-To: Judge Leverich <jpleverich@gmail.com>
To: Utah Public Service Commission <psc@utah.gov>

Tue, Sep 29, 2015 at 7:29 PM

Sep 29, 2015

Utah Public Service Commission

Dear Service Commission,

Thank you for initiating the NEM cost-benefit analysis. As a citizen of the state of Utah, I urge the Commission to conduct a full and fair analysis that will explore the many economic, societal, and environmental benefits of rooftop solar.

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Sincerely,

Mr. Judge Leverich
570 E Edindrew Cir
Salt Lake City, UT 84107-6528
(801) 261-0183
jpleverich@gmail.com



PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

1 message

Daniel Levin <sierra@sierraclub.org>
Reply-To: Daniel Levin <daniel.levin2@gmail.com>
To: Utah Public Service Commission <psc@utah.gov>

Tue, Sep 29, 2015 at 7:29 PM

Sep 29, 2015

Utah Public Service Commission

Dear Service Commission,

Thank you for initiating the NEM cost-benefit analysis. As a citizen of the state of Utah, I urge the Commission to conduct a full and fair analysis that will explore the many economic, societal, and environmental benefits of rooftop solar.

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Sincerely,

Daniel Levin
1772 S 900 E
Salt Lake City, UT 84105-3239
(801) 755-0802
daniel.levin2@gmail.com



PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

1 message

Mark Rabwin <sierra@sierraclub.org>
Reply-To: Mark Rabwin <rabwinm@gmail.com>
To: Utah Public Service Commission <psc@utah.gov>

Tue, Sep 29, 2015 at 7:00 PM

Sep 29, 2015

Utah Public Service Commission

Dear Service Commission,

Thank you for initiating the NEM cost-benefit analysis. As a citizen of the state of Utah, I urge the Commission to conduct a full and fair analysis that will explore the many economic, societal, and environmental benefits of rooftop solar.

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Sincerely,

Mr. Mark Rabwin
6910 S Hillside Village Cir
Cottonwood Heights, UT 84121-3354
rabwinm@gmail.com



PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

1 message

Joyce Otterstrom <sierra@sierraclub.org>
Reply-To: Joyce Otterstrom <f_otterstrom@msn.com>
To: Utah Public Service Commission <psc@utah.gov>

Tue, Sep 29, 2015 at 7:00 PM

Sep 29, 2015

Utah Public Service Commission

Dear Service Commission,

Thank you for initiating the NEM cost-benefit analysis. As a citizen of the state of Utah, I urge the Commission to conduct a full and fair analysis that will explore the many economic, societal, and environmental benefits of rooftop solar.

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The commission should do everything in its power to encourage more roof-top solar development, to increase consumer choice and diversify Utah's energy mix, which it heavily invested in risky coal. Please adopt an analysis framework that will protect Utah families' health and economic well-being for generations to come.

Sincerely,

Mrs. Joyce Otterstrom
333 E 4th Ave
Salt Lake City, UT 84103-2672
(801) 364-0126
f_otterstrom@msn.com



PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

1 message

Samantha Weintraub <sierra@sierraclub.org>
Reply-To: Samantha Weintraub <samanthaweintraub@gmail.com>
To: Utah Public Service Commission <psc@utah.gov>

Tue, Sep 29, 2015 at 6:59 PM

Sep 29, 2015

Utah Public Service Commission

Dear Service Commission,

Thank you for initiating the NEM cost-benefit analysis. As a citizen of the state of Utah, I urge the Commission to conduct a full and fair analysis that will explore the many economic, societal, and environmental benefits of rooftop solar.

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Sincerely,

Ms. Samantha Weintraub
1124 E Garfield Ave # 1
Salt Lake City, UT 84105-3504
(516) 641-4131
samanthaweintraub@gmail.com



PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

1 message

Randall Bohanon <sierra@sierraclub.org>
Reply-To: Randall Bohanon <randall.bohanon@gmail.com>
To: Utah Public Service Commission <psc@utah.gov>

Tue, Sep 29, 2015 at 6:59 PM

Sep 29, 2015

Utah Public Service Commission

Dear Service Commission,

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Sincerely,

Mr. Randall Bohanon
3609 Red Rock Cir
Santa Clara, UT 84765-5656
randall.bohanon@gmail.com



PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

1 message

Tom Mills <sierra@sierraclub.org>
Reply-To: Tom Mills <boardnkayak@yahoo.com>
To: Utah Public Service Commission <psc@utah.gov>

Tue, Sep 29, 2015 at 6:59 PM

Sep 29, 2015

Utah Public Service Commission

Dear Service Commission,

Thank you for initiating the NEM cost-benefit analysis. As a citizen of the state of Utah, I urge the Commission to conduct a full and fair analysis that will explore the many economic, societal, and environmental benefits of rooftop solar.

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Sincerely,

Mr. Tom Mills
481 E Stanley Ave
Salt Lake City, UT 84115-4015
(435) 962-0064
boardnkayak@yahoo.com



PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

1 message

Sherry Ware <sierra@sierraclub.org>
Reply-To: Sherry Ware <sherryware2@gmail.com>
To: Utah Public Service Commission <psc@utah.gov>

Tue, Sep 29, 2015 at 6:58 PM

Sep 29, 2015

Utah Public Service Commission

Dear Service Commission,

Thank you for initiating the NEM cost-benefit analysis. As a citizen of the state of Utah, I urge the Commission to conduct a full and fair analysis that will explore the many economic, societal, and environmental benefits of rooftop solar.

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Sincerely,

Sherry Ware
1376 Scenic View Ln
Price, UT 84501-2233
sherryware2@gmail.com



PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

1 message

Victoria Winsett <sierra@sierraclub.org>
Reply-To: Victoria Winsett <viosch@yahoo.com>
To: Utah Public Service Commission <psc@utah.gov>

Tue, Sep 29, 2015 at 6:57 PM

Sep 29, 2015

Utah Public Service Commission

Dear Service Commission,

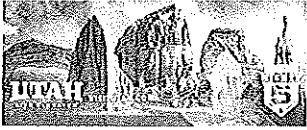
Thank you for initiating the NEM cost-benefit analysis. As a citizen of the state of Utah, I urge the Commission to conduct a full and fair analysis that will explore the many economic, societal, and environmental benefits of rooftop solar.

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Sincerely,

Victoria Winsett
2973 W 2125 S
Syracuse, UT 84075-9003
viosch@yahoo.com



PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

1 message

Carolyn Clark <sierra@sierraclub.org>
Reply-To: Carolyn Clark <dr_carolyn@yahoo.com>
To: Utah Public Service Commission <psc@utah.gov>

Tue, Sep 29, 2015 at 6:31 PM

Sep 29, 2015

Utah Public Service Commission

Dear Service Commission,

Thank you for initiating the NEM cost-benefit analysis. As a citizen of the state of Utah, I urge the Commission to conduct a full and fair analysis that will explore the many economic, societal, and environmental benefits of rooftop solar.

We have installed many solar panels so that we are actually making more than we use and sending it to the grid for others to use. Please set up enough storage capacity (Elon Musk has some ideas) so that you can draw on solar any time of the day or night.

Rooftop solar is critical to cleaning our air and eliminating our reliance on dirty energy like coal. Utah is blessed with abundant sunshine, but unfortunately we have fallen behind the majority of our Western neighbors in renewable energy development. The Commission should consider all of the excellent benefits that rooftop solar has to offer the community, including savings on infrastructure updates and lost energy through transmission.

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Sincerely,

Dr. Carolyn Clark
573 E 12th Ave
Salt Lake City, UT 84103-3211
dr_carolyn@yahoo.com



PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

1 message

Lisa Leonard <sierra@sierraclub.org>
Reply-To: Lisa Leonard <curlyest1ever@yahoo.com>
To: Utah Public Service Commission <psc@utah.gov>

Tue, Sep 29, 2015 at 6:30 PM

Sep 29, 2015

Utah Public Service Commission

Dear Service Commission,

Thank you for initiating the NEM cost-benefit analysis. As a citizen of the state of Utah, I urge the Commission to conduct a full and fair analysis that will explore the many economic, societal, and environmental benefits of rooftop solar.

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Sincerely,

Ms. Lisa Leonard
PO Box 171241
84117
Salt Lake City, UT 84117-1241
(801) 792-8646
curlyest1ever@yahoo.com



PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

1 message

Jared Fuller <sierra@sierraclub.org>
Reply-To: Jared Fuller <jgillenfuller@yahoo.com>
To: Utah Public Service Commission <psc@utah.gov>

Tue, Sep 29, 2015 at 6:28 PM

Sep 29, 2015

Utah Public Service Commission

Dear Service Commission,

Thank you for initiating the NEM cost-benefit analysis. As a citizen of the state of Utah, I urge the Commission to conduct a full and fair analysis that will explore the many economic, societal, and environmental benefits of rooftop solar.

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Sincerely,

Mr. Jared Fuller
1026 N 1300 W
Pleasant Grove, UT 84062-9463
(801) 995-9377
jgillenfuller@yahoo.com



PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

1 message

Chip Ulrich <sierra@sierraclub.org>
Reply-To: Chip Ulrich <chip.ulrich@gmail.com>
To: Utah Public Service Commission <psc@utah.gov>

Tue, Sep 29, 2015 at 6:27 PM

Sep 29, 2015

Utah Public Service Commission

Dear Service Commission,

Thank you for initiating the NEM cost-benefit analysis. As a citizen of the state of Utah, I urge the Commission to conduct a full and fair analysis that will explore the many economic, societal, and environmental benefits of rooftop solar.

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Sincerely,

Mr. Chip Ulrich
4765 E 3925 N
Eden, UT 84310-9794
(801) 732-7249
chip.ulrich@gmail.com



PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

1 message

Lauren Barros <sierra@sierraclub.org>
Reply-To: Lauren Barros <lrb@laurenbarroslaw.com>
To: Utah Public Service Commission <psc@utah.gov>

Tue, Sep 29, 2015 at 6:01 PM

Sep 29, 2015

Utah Public Service Commission

Dear Service Commission,

Thank you for initiating the NEM cost-benefit analysis. As a citizen of the state of Utah, I urge the Commission to conduct a full and fair analysis that will explore the many economic, societal, and environmental benefits of rooftop solar.

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Sincerely,

Lauren Barros
3646 E Apollo Dr
Salt Lake City, UT 84124-2257
(801) 273-7003
lrb@laurenbarroslaw.com