



Public Service Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

14-035-114

Jan Johnson <sierra@sierraclub.org>
Reply-To: Jan Johnson <tedorjan@mac.com>
To: Utah Public Service Commission <psc@utah.gov>

Tue, Sep 29, 2015 at 4:57 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.

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,

Jan Johnson
3192 E Bengal Blvd
Cottonwood Heights, UT 84121-5355
(801) 944-8087
tedorjan@mac.com



PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

<mailto:psc@utah.gov>

Shantel Marshall <sierra@sierraclub.org>
Reply-To: Shantel Marshall <deafmarshall@gmail.com>
To: Utah Public Service Commission <psc@utah.gov>

Tue, Sep 29, 2015 at 4:57 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. Shantel Marshall
1008 N 75 E
Orem, UT 84057-3250
(801) 224-0385
deafmarshall@gmail.com



PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

Public Comment

Michael Bard <sierra@sierraclub.org>
Reply-To: Michael Bard <mdbard@me.com>
To: Utah Public Service Commission <psc@utah.gov>

Tue, Sep 29, 2015 at 4:57 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,

Michael Bard
1488 E 3115 S
Salt Lake City, UT 84106-3454
(801) 427-5419
mdbard@me.com



PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114Message

Charolette Price-Jensen <sierra@sierraclub.org>
Reply-To: Charolette Price-Jensen <jensen.char@gmail.com>
To: Utah Public Service Commission <psc@utah.gov>

Tue, Sep 29, 2015 at 4:57 PM

Sep 29, 2015

Utah Public Service Commission

Dear Service Commission,

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Sincerely,

Mrs. Charolette Price-Jensen
4905 W Opal Hill Dr
West Jordan, UT 84081-4119
jensen.char@gmail.com



PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

[Link to page](#)

Michael Mecham <sierra@sierraclub.org>
Reply-To: Michael Mecham <mecham.michael@yahoo.com>
To: Utah Public Service Commission <psc@utah.gov>

Tue, Sep 29, 2015 at 4:58 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. Michael Mecham
3852 E Chippewa Way
Eagle Mountain, UT 84005-4567
(385) 335-9786
mecham.michael@yahoo.com



PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

1 message

Anatoliy Shanin <sierra@sierraclub.org>
Reply-To: Anatoliy Shanin <tosha_ut@yahoo.com>
To: Utah Public Service Commission <psc@utah.gov>

Tue, Sep 29, 2015 at 4:58 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. Anatoliy Shanin
1768 E Plata Way
Sandy, UT 84093-2497
(801) 553-0450
tosha_ut@yahoo.com



Public Service Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

1 of 1 page

Carol Fulton <sierra@sierraclub.org>
Reply-To: Carol Fulton <fultoncarol24@gmail.com>
To: Utah Public Service Commission <psc@utah.gov>

Tue, Sep 29, 2015 at 4:59 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,

Carol Fulton
1866 E Orchard Cir
Salt Lake City, UT 84106-3883
(801) 274-3170
fultoncarol24@gmail.com



PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

[Home](#)

John Prehn <sierra@sierraclub.org>
Reply-To: John Prehn <john3031@msn.com>
To: Utah Public Service Commission <psc@utah.gov>

Tue, Sep 29, 2015 at 5:00 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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AMAZING TO SEE BIG DEVELOPMENTS IN THE SOUTHWEST WITH NO ROOFTOP SOLAR PANELS! WHAT A WASTE OF FREE ENERGY. INSTEAD, WE BURN COAL??? PLEASE HELP US TO LEAVE THE 19th CENTER AND TO ENTER THE 21st.

Sincerely,

Dr. John Prehn
2048 E Emerson Ave
Salt Lake City, UT 84108-2616
john3031@msn.com



PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

Forwarding

Jo Goudey-Lefevre <sierra@sierraclub.org>
Reply-To: Jo Goudey-Lefevre <jogoudey@gmail.com>
To: Utah Public Service Commission <psc@utah.gov>

Tue, Sep 29, 2015 at 5:01 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,

Jo Goudey-Lefevre
1731 N 2000 E
North Logan, UT 84341-6753
(435) 752-0621
jogoudey@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>

Tue, Sep 29, 2015 at 4:52 PM

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: 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,

Amber Gower



Public Service Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

1 message

Jayne Arellano <sierra@sierraclub.org>
Reply-To: Jayne Arellano <jay0@aol.com>
To: Utah Public Service Commission <psc@utah.gov>

Tue, Sep 29, 2015 at 4:31 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.

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Sincerely,

Jayne Arellano
1111 N 2000 W Unit 325
Ogden, UT 84404-9446
(801) 627-1953
jay0@aol.com



PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

1 of 1 page

Cathrin Wischmann <sierra@sierraclub.org>

Tue, Sep 29, 2015 at 4:31 PM

Reply-To: Cathrin Wischmann <cathrin.wischmann@jordandistrict.org>

To: Utah Public Service Commission <psc@utah.gov>

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,

Cathrin Wischmann
1055 E Lafayette St
Sandy, UT 84094-5947
(801) 553-9054
cathrin.wischmann@jordandistrict.org



Public Service Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

1 message

Brennan Folmer <sierra@sierraclub.org>
Reply-To: Brennan Folmer <brennanfolmer@gmail.com>
To: Utah Public Service Commission <psc@utah.gov>

Tue, Sep 29, 2015 at 4:32 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. Brennan Folmer
450 Crestview Dr
Park City, UT 84098-5122
(352) 316-0677
brennanfolmer@gmail.com



PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

1 message

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

Tue, Sep 29, 2015 at 4:33 PM

Sep 29, 2015

Utah Public Service Commission

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Sincerely,

Dr. Barbara Rizzardi
8419 S Robidoux Rd
Sandy, UT 84093-1182
berizzardi@msn.com



PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

1 message

Robert Sheen <sierra@sierraclub.org>
Reply-To: Robert Sheen <sheen.bobby@gmail.com>
To: Utah Public Service Commission <psc@utah.gov>

Tue, Sep 29, 2015 at 4:33 PM

Sep 29, 2015

Utah Public Service Commission

Dear Service Commission,

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Sincerely,

Mr. Robert Sheen
1532 E Ramona Ave
Salt Lake City, UT 84105-3823
(801) 462-1461
sheen.bobby@gmail.com



Public Service Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

1 message

Tony Osusky <sierra@sierraclub.org>
Reply-To: Tony Osusky <tokogo4u2c@frontier.com>
To: Utah Public Service Commission <psc@utah.gov>

Tue, Sep 29, 2015 at 4:33 PM

Sep 29, 2015

Utah Public Service Commission

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Sincerely,

Mr. Tony Osusky
3201 Rimrock Rd
Moab, UT 84532-3882
tokogo4u2c@frontier.com



Public Service Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

Public Comment

Robert Jenkins <sierra@sierraclub.org>
Reply-To: Robert Jenkins <robert.jenkins8@gmail.com>
To: Utah Public Service Commission <psc@utah.gov>

Tue, Sep 29, 2015 at 4:33 PM

Sep 29, 2015

Utah Public Service Commission

Dear Service Commission,

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Sincerely,

Mr. Robert Jenkins
2481 E Evergreen Ave
Salt Lake Cty, UT 84109-3066
robert.jenkins8@gmail.com



PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

<psc@utah.gov>

S Cowley <sierra@sierraclub.org>
Reply-To: S Cowley <chuckroast00@gmail.com>
To: Utah Public Service Commission <psc@utah.gov>

Tue, Sep 29, 2015 at 4:27 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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Please help our state move into the future, now!

Sincerely,

Mr. S Cowley
295 S 1500 E
Salt Lake City, UT 84112-0860
chuckroast00@gmail.com



Public Service Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

1 message

Catherine Jex <sierra@sierraclub.org>
Reply-To: Catherine Jex <chjex@yahoo.com>
To: Utah Public Service Commission <psc@utah.gov>

Tue, Sep 29, 2015 at 4:28 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,

Mrs. Catherine Jex
712 S 1100 E
Salt Lake City, UT 84102-3707
(801) 413-2940
chjex@yahoo.com



Public Service Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

11/11/2015

Mike Lowe <sierra@sierraclub.org>
Reply-To: Mike Lowe <mikerlowe@msn.com>
To: Utah Public Service Commission <psc@utah.gov>

Tue, Sep 29, 2015 at 4:28 PM

Sep 29, 2015

Utah Public Service Commission

Dear Service Commission,

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Sincerely,

Mr. Mike Lowe
PO Box 750337
Torrey, UT 84775-0337
(928) 304-6826
mikerlowe@msn.com



PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

[View Source](#)

Patrick Redding <sierra@sierraclub.org>
Reply-To: Patrick Redding <patrick.e.redding@gmail.com>
To: Utah Public Service Commission <psc@utah.gov>

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Sincerely,

Mr. Patrick Redding
1411 E 1980 N
Logan, UT 84341-2073
patrick.e.redding@gmail.com



Public Service Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

1 message

Bettina Conrad <sierra@sierraclub.org>
Reply-To: Bettina Conrad <conradtl12@gmail.com>
To: Utah Public Service Commission <psc@utah.gov>

Tue, Sep 29, 2015 at 4:29 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 of the economic, societal, and environmental benefits of rooftop solar.

Rooftop solar is critical to decreasing the air pollution in our state and eliminating our reliance on dirty energy like coal. Utah has 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 benefits that rooftop solar offers the community, including savings on infrastructure updates and decreasing 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 is currently 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. Bettina Conrad
6607 S 800 E
Hyrum, UT 84319-1623
(352) 472-3237
conradtl12@gmail.com



Public Service Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

09/29/15 4:29 PM

Jennifer Lake <sierra@sierraclub.org>
Reply-To: Jennifer Lake <jenlakec21@hotmail.com>
To: Utah Public Service Commission <psc@utah.gov>

Tue, Sep 29, 2015 at 4:29 PM

Sep 29, 2015

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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 Lake
6013 S Redwood Rd
Taylorsville, UT 84123-5220
(801) 440-0110
jenlakec21@hotmail.com



Public Service Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

1 message

Kait Wood <sierra@sierraclub.org>
Reply-To: Kait Wood <kait5248@gmail.com>
To: Utah Public Service Commission <psc@utah.gov>

Tue, Sep 29, 2015 at 4:29 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,

Kait Wood
1674 E Roosevelt Ave
Salt Lake City, UT 84105-2716
(801) 824-0051
kait5248@gmail.com



Public Service Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

<mailto:psc@utah.gov>

Janet Hollis <sierra@sierraclub.org>
Reply-To: Janet Hollis <ruggedhills@yahoo.com>
To: Utah Public Service Commission <psc@utah.gov>

Tue, Sep 29, 2015 at 4:30 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. Janet Hollis
PO Box 630120
Rockville, UT 84763-0120
ruggedhills@yahoo.com



Public Service Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

Public Comment

Robert & Page Speiser <sierra@sierraclub.org>
Reply-To: Robert & Page Speiser <pinyonsmoke@gmail.com>
To: Utah Public Service Commission <psc@utah.gov>

Tue, Sep 29, 2015 at 4:30 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.

We just put rooftop solar panels on our home. Result: much of the time, during peak hours, we're giving power back to the community when we generate more than we use. I see this as a public service, a benefit.

Now let's take this a step further. Suppose as a society we generated more of our power from solar, wind, and geothermal. Sunshine, wind, and geothermal heat are simply part of our natural endowment. Their energy is not just clean, it's free---because you don't need to pay for fossil fuel to harvest it. And they don't get scarcer and more costly over time. I think these are important benefits.

Rooftop solar, in particular, will be critical to cleaning our air and eliminating our reliance on costly, 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. Robert & Page Speiser
3321 E Chaundra Ave
Salt Lake City, UT 84124-4711
(801) 278-0326

9/29/15

Mail - Public Comments for PSC Docket 14-035-114

pinyonsmoke@gmail.com



PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

1 message

Patricia Brichford <sierra@sierraclub.org>
Reply-To: Patricia Brichford <pb44287@gmail.com>
To: Utah Public Service Commission <psc@utah.gov>

Tue, Sep 29, 2015 at 4:02 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. Patricia Brichford
2737 E Ksel Dr
Sandy, UT 84092-3449
(801) 634-2772
pb44287@gmail.com



PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

1 message

Becky Overacker <sierra@sierraclub.org>
Reply-To: Becky Overacker <becky.overacker@gmail.com>
To: Utah Public Service Commission <psc@utah.gov>

Tue, Sep 29, 2015 at 4:02 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,

Becky Overacker
10434 S 360 E
Sandy, UT 84070-4850
(801) 572-2742
becky.overacker@gmail.com



PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

1 message

Heidi Hidalgo <sierra@sierraclub.org>
Reply-To: Heidi Hidalgo <heidilovesmusic@hotmail.com>
To: Utah Public Service Commission <psc@utah.gov>

Tue, Sep 29, 2015 at 3:57 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.

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 Heidi Hidalgo
2681 Madison Ave Apt 6
Ogden, UT 84401-2595
(626) 290-7078
heidilovesmusic@hotmail.com



Public Service Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

<mailto:psc@utah.gov>

Kent Matheny <sierra@sierraclub.org>
Reply-To: Kent Matheny <mykemath@hotmail.com>
To: Utah Public Service Commission <psc@utah.gov>

Tue, Sep 29, 2015 at 3:57 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.

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 make regulations so that solar is easy to install.

Sincerely,

Mr. Kent Matheny
772 Windsor Dr
St George, UT 84770-6154
(435) 635-9270
mykemath@hotmail.com



PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

E-mail message

James Kelly <sierra@sierraclub.org>
Reply-To: James Kelly <jimkelly1107@centurylink.net>
To: Utah Public Service Commission <psc@utah.gov>

Tue, Sep 29, 2015 at 3:58 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.

Solar is the sensible choice for the future.

Sincerely,

Mr. James Kelly
1357 E Westminster Ave
Salt Lake Cty, UT 84105-3715
(801) 484-1426
jimkelly1107@centurylink.net



Public Service Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

1 of 1 page

Robert McKinnie <sierra@sierraclub.org>
Reply-To: Robert McKinnie <robmm76@hotmail.com>
To: Utah Public Service Commission <psc@utah.gov>

Tue, Sep 29, 2015 at 3:58 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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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,

Robert McKinnie
1713 W Northstar Dr
Salt Lake City, UT 84116-3021
(123) 456-7890
robmm76@hotmail.com



PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

[Back to top](#)

Clark Slagle <sierra@sierraclub.org>
Reply-To: Clark Slagle <clark.slagle@gmail.com>
To: Utah Public Service Commission <psc@utah.gov>

Tue, Sep 29, 2015 at 3:58 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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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. Clark Slagle
PO Box 522381
Salt Lake City, UT 84152-2381
clark.slagle@gmail.com



Public Service Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

1 message

Trena Held <sierra@sierraclub.org>
Reply-To: Trena Held <gunghoiguana87@yahoo.com>
To: Utah Public Service Commission <psc@utah.gov>

Tue, Sep 29, 2015 at 3:59 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,

Trena Held
423 W 4775 S
Washington Terrace, UT 84405-6006
(801) 627-2503
gunghoiguana87@yahoo.com



PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

Public Service Commission

Pollie Price <sierra@sierraclub.org>
Reply-To: Pollie Price <smilingeyes_7@msn.com>
To: Utah Public Service Commission <psc@utah.gov>

Tue, Sep 29, 2015 at 3:59 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,

Dr. Pollie Price
2754 E Louise Ave
Salt Lake City, UT 84109-2010
(801) 953-3143
smilingeyes_7@msn.com



PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

E-mail message

David Mcphaden <sierra@sierraclub.org>
Reply-To: David Mcphaden <d_mcphaden@hotmail.com>
To: Utah Public Service Commission <psc@utah.gov>

Tue, Sep 29, 2015 at 3:59 PM

Sep 29, 2015

Utah Public Service Commission

Dear Service Commission,

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Sincerely,

David Mcphaden
5897 W Rushford Ct
Salt Lake City, UT 84128-7786
(800) 555-1212
d_mcphaden@hotmail.com



Public Service Commission (psc@utah.gov)

Public Comments for PSC Docket 14-035-114

11/11/2015

Lita Riley <sierra@sierraclub.org>
Reply-To: Lita Riley <lrounds@gmail.com>
To: Utah Public Service Commission <psc@utah.gov>

Tue, Sep 29, 2015 at 3:59 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,

Lita Riley
38 S Main St
Helper, UT 84526-1560
lrounds@gmail.com



PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

1 of 1 Page

Diana Riddle <sierra@sierraclub.org>
Reply-To: Diana Riddle <diana_r@hotmail.com>
To: Utah Public Service Commission <psc@utah.gov>

Tue, Sep 29, 2015 at 3:59 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

I believe I should have the right to have clean air and have a say as to what I do to conserve or even generate energy.

Sincerely,

Mrs. Diana Riddle
PO Box 333
Bicknell, UT 84715-0333
diana_r@hotmail.com



Public Service Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

Message

Barbara Hunter <sierra@sierraclub.org>
Reply-To: Barbara Hunter <peacheshunter@yahoo.com>
To: Utah Public Service Commission <psc@utah.gov>

Tue, Sep 29, 2015 at 3:59 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,

Barbara Hunter
847 Shepard Crk Pkwy Apt C204
Farmington, UT 84025-2763
(801) 651-4297
peacheshunter@yahoo.com



Public Service Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

1 message

Anne Ahlstrom <sierra@sierraclub.org>
Reply-To: Anne Ahlstrom <anneahl@yahoo.com>
To: Utah Public Service Commission <psc@utah.gov>

Tue, Sep 29, 2015 at 3:59 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. Anne Ahlstrom
1661 E 1650 N
Logan, UT 84341-2912
(435) 753-6755
anneahl@yahoo.com



Public Service Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

1 message

Julie Berg <sierra@sierraclub.org>
Reply-To: Julie Berg <jberg1845@msn.com>
To: Utah Public Service Commission <psc@utah.gov>

Tue, Sep 29, 2015 at 4:00 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.

I plan to install rooftop solar panels on my next home. Don't make it too hard!

Sincerely,

Ms. Julie Berg
2621 E 9900 S
Sandy, UT 84092-5559
(801) 942-1845
jberg1845@msn.com



PublicService Commission <pssc@utah.gov>

Public Comments for PSC Docket 14-035-114

1 comment

Brian Hall <sierra@sierraclub.org>
Reply-To: Brian Hall <slidehall@gmail.com>
To: Utah Public Service Commission <pssc@utah.gov>

Tue, Sep 29, 2015 at 4:00 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. Brian Hall
2049 E Stratford Dr
Salt Lake City, UT 84109-1710
(913) 645-2220
slidehall@gmail.com



Public Service Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

10/1/2015

Angelika Davis <sierra@sierraclub.org>
Reply-To: Angelika Davis <apgconsulting@hotmail.com>
To: Utah Public Service Commission <psc@utah.gov>

Tue, Sep 29, 2015 at 4:01 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,

Angelika Davis
835 E 6th Ave
Salt Lake City, UT 84103-3529
(801) 534-0493
apgconsulting@hotmail.com



PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

1 of 1 page

Angelika Davis <sierra@sierraclub.org>
Reply-To: Angelika Davis <apgconsulting@hotmail.com>
To: Utah Public Service Commission <psc@utah.gov>

Tue, Sep 29, 2015 at 4:01 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,

Angelika Davis
835 E 6th Ave
Salt Lake City, UT 84103-3529
(801) 534-0493
apgconsulting@hotmail.com



PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

1 message

Tyler Yeates <sierra@sierraclub.org>
Reply-To: Tyler Yeates <wingingscapula@gmail.com>
To: Utah Public Service Commission <psc@utah.gov>

Tue, Sep 29, 2015 at 4:01 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,

Tyler Yeates
630 Medical Dr
Bountiful, UT 84010-4908
wingingscapula@gmail.com



PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

1 message

Pete Mccoy <sierra@sierraclub.org>
Reply-To: Pete Mccoy <petemccoy@yahoo.com>
To: Utah Public Service Commission <psc@utah.gov>

Tue, Sep 29, 2015 at 3:27 PM

Sep 29, 2015

Utah Public Service Commission

Dear Service Commission,

The time has come to encourage more roof-top solar development. Let's move away from coal. Rocky Mountain Power's proposals are the wrong direction. I thank you your grandchildren will thank you.

Sincerely,

Pete Mccoy
5132 Silver Springs Rd
Park City, UT 84098-6034
(435) 658-1720
petemccoy@yahoo.com



PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

1 message

Steven Pappas <sierra@sierraclub.org>
Reply-To: Steven Pappas <kpappas56@yahoo.com>
To: Utah Public Service Commission <psc@utah.gov>

Tue, Sep 29, 2015 at 3:27 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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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. Steven Pappas
424 K St
Salt Lake City, UT 84103-3623
(801) 532-3651
kpappas56@yahoo.com



PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

1 message

Cari Pinkerton <sierra@sierraclub.org>
Reply-To: Cari Pinkerton <cpinkerton@utah.gov>
To: Utah Public Service Commission <psc@utah.gov>

Tue, Sep 29, 2015 at 3:27 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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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. Cari Pinkerton
4935 Old Post Rd
Ogden, UT 84403-4360
cpinkerton@utah.gov



PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

1 message

Bill Dineen <sierra@sierraclub.org>
Reply-To: Bill Dineen <billdineen@hotmail.com>
To: Utah Public Service Commission <psc@utah.gov>

Tue, Sep 29, 2015 at 3:27 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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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,

Bill Dineen
1420 W Telegraph Hill Dr
Salt Lake City, UT 84123-4389
billdineen@hotmail.com



PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

1 message

Monica Hilding <sierra@sierraclub.org>
Reply-To: Monica Hilding <mhilding@graniteschools.org>
To: Utah Public Service Commission <psc@utah.gov>

Tue, Sep 29, 2015 at 3:27 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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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. Monica Hilding
155 S Lincoln St
Salt Lake City, UT 84102-1404
(801) 364-2824
mhilding@graniteschools.org



PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

1 message

David Delthony <sierra@sierraclub.org>
Reply-To: David Delthony <ddelth@scinternet.net>
To: Utah Public Service Commission <psc@utah.gov>

Tue, Sep 29, 2015 at 3:27 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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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,

David Delthony
PO Box 437
Escalante, UT 84726-0437
(435) 826-4631
ddelth@scinternet.net



PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

1 message

Kathleen Merrill <sierra@sierraclub.org>
Reply-To: Kathleen Merrill <kaku1491@gmail.com>
To: Utah Public Service Commission <psc@utah.gov>

Tue, Sep 29, 2015 at 3:28 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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Utah is far behind other western states in implementing clean air ordinances. Solar is clean, reliable, low maintenance and will help towards obtaining clean air for Utah residents. With the serious inversion layers that occur during heating months in Northern Utah, solar is a viable and green solution to finding ways to better heat and light our homes and water.

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,

Kathleen Merrill
1812 W Sunset Blvd
St George, UT 84770-6565
(714) 336-1931
kaku1491@gmail.com



PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

1 message

Karen Robinson <sierra@sierraclub.org>
Reply-To: Karen Robinson <sombra@frontiernet.net>
To: Utah Public Service Commission <psc@utah.gov>

Tue, Sep 29, 2015 at 3:28 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,

Ms. Karen Robinson
2871 E Bench Rd
Moab, UT 84532-3674
(435) 259-4626
sombra@frontiernet.net



PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

1 message

Kimberly Judd <sierra@sierraclub.org>
Reply-To: Kimberly Judd <kimberlylj26@yahoo.com>
To: Utah Public Service Commission <psc@utah.gov>

Tue, Sep 29, 2015 at 3:28 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,

Ms. Kimberly Judd
8068 W Thoreau Dr
Magna, UT 84044-2815
kimberlylj26@yahoo.com



PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

1 message

Katie Pappas <sierra@sierraclub.org>
Reply-To: Katie Pappas <kpappas56@yahoo.com>
To: Utah Public Service Commission <psc@utah.gov>

Tue, Sep 29, 2015 at 3:28 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

We have had rooftop PV panels for almost 3 years. We already pay \$9/mo. even when we produce all our electricity. With our governor and mayor promoting ever increasing growth, our air will only get worse. Coal and fossil fuels are not sustainable, Renewables are the way forward if we expect our children to inherit a livable planet.

Sincerely,

Ms. Katie Pappas
424 K St
Salt Lake City, UT 84103-3623
(801) 532-3651
kpappas56@yahoo.com



PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

1 message

Marvin Miller <sierra@sierraclub.org>
Reply-To: Marvin Miller <marvinmiller57@yahoo.com>
To: Utah Public Service Commission <psc@utah.gov>

Tue, Sep 29, 2015 at 3:28 PM

Sep 29, 2015

Utah Public Service Commission

Dear Service Commission,

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Sincerely,

Mr. Marvin Miller
Box 173
Meadow North Lot 6
Lasal, UT 84530
marvinmiller57@yahoo.com



PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

1 message

Lynne Brown <sierra@sierraclub.org>
Reply-To: Lynne Brown <brown_lj@suu.edu>
To: Utah Public Service Commission <psc@utah.gov>

Tue, Sep 29, 2015 at 3:28 PM

Sep 29, 2015

Utah Public Service Commission

Dear Service Commission,

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Sincerely,

Ms. Lynne Brown
2015 N 3100 W
Cedar City, UT 84721-8304
(435) 590-7451
brown_lj@suu.edu



PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

1 message

Florence Becker <sierra@sierraclub.org>
Reply-To: Florence Becker <florence2ed@gmail.com>
To: Utah Public Service Commission <psc@utah.gov>

Tue, Sep 29, 2015 at 3:29 PM

Sep 29, 2015

Utah Public Service Commission

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Sincerely,

Mrs. Florence Becker
145 N Venice Main St
Venice, UT 84701-9489
(435) 893-2034
florence2ed@gmail.com



PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

1 message

Patricia Banks <sierra@sierraclub.org>
Reply-To: Patricia Banks <pattibanks37725@hotmail.com>
To: Utah Public Service Commission <psc@utah.gov>

Tue, Sep 29, 2015 at 3:29 PM

Sep 29, 2015

Utah Public Service Commission

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Sincerely,

Miss Patricia Banks
311 W 1550 N
Clearfield, UT 84015-2828
(801) 518-0188
pattibanks37725@hotmail.com



PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

1 message

Bernie Lamb <sierra@sierraclub.org>
Reply-To: Bernie Lamb <blamb@isp.com>
To: Utah Public Service Commission <psc@utah.gov>

Tue, Sep 29, 2015 at 3:28 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,

Dr. Bernie Lamb
310 S 100 E
Brigham City, UT 84302-2604
blamb@isp.com



PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

1 message

Maridee Haycock <sierra@sierraclub.org>
Reply-To: Maridee Haycock <jelliclespcat@hotmail.com>
To: Utah Public Service Commission <psc@utah.gov>

Tue, Sep 29, 2015 at 3:29 PM

Sep 29, 2015

Utah Public Service Commission

Dear Service Commission,

The commission should encourage more roof-top solar development. My family doesn't have solar, but we have no problem subsidizing those who do. Their efforts are making our air cleaner and pushing the technology farther.

Sincerely,

Ms. Maridee Haycock
136 E Braewick Rd
Salt Lake City, UT 84103-2201
jelliclespcat@hotmail.com



PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

1 message

Dottie Miles <sierra@sierraclub.org>
Reply-To: Dottie Miles <dottiemiles582@gmail.com>
To: Utah Public Service Commission <psc@utah.gov>

Tue, Sep 29, 2015 at 3:29 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,

Mrs. Dottie Miles
2512 S Elizabeth St Apt 8
Salt Lake City, UT 84106-4309
dottiemiles582@gmail.com



PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

1 message

Eric Balken <sierra@sierraclub.org>
Reply-To: Eric Balken <e_balken@hotmail.com>
To: Utah Public Service Commission <psc@utah.gov>

Tue, Sep 29, 2015 at 3:27 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. Eric Balken
254 E Louise Ave
Salt Lake City, UT 84115-3612
e_balken@hotmail.com



PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

1 message

Matt Stout <sierra@sierraclub.org>
Reply-To: Matt Stout <matt@greenlendingexpert.com>
To: Utah Public Service Commission <psc@utah.gov>

Tue, Sep 29, 2015 at 3:27 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. Matt Stout
2834 S Highland Dr
Salt Lake City, UT 84106-3147
matt@greenlendingexpert.com



PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

1 message

David Kinnick <sierra@sierraclub.org>
Reply-To: David Kinnick <drkinnick1979@hotmail.com>
To: Utah Public Service Commission <psc@utah.gov>

Tue, Sep 29, 2015 at 3:33 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. David Kinnick
15 W 1680 N
Tooele, UT 84074-8069
(801) 556-0864
drkinnick1979@hotmail.com



PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

1 message

Chris Jasinski <sierra@sierraclub.org>
Reply-To: Chris Jasinski <chrisjasinski9@gmail.com>
To: Utah Public Service Commission <psc@utah.gov>

Tue, Sep 29, 2015 at 3:32 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. Chris Jasinski
112 W 300 N
Kanab, UT 84741-3242
chrisjasinski9@gmail.com



PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

1 message

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

Tue, Sep 29, 2015 at 3:32 PM

Sep 29, 2015

Utah Public Service Commission

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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. Alice Clark
18484 Carter Cir
Cedar Valley, UT 84013-9712
(435) 224-4316
erdaite@yahoo.com



PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

1 message

Deborah Blackburn <sierra@sierraclub.org>
Reply-To: Deborah Blackburn <deborahbee@hotmail.com>
To: Utah Public Service Commission <psc@utah.gov>

Tue, Sep 29, 2015 at 3:32 PM

Sep 29, 2015

Utah Public Service Commission

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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,

Deborah Blackburn
PO Box 750175
Torrey, UT 84775-0175
deborahbee@hotmail.com



PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

1 message

David Hunt <sierra@sierraclub.org>
Reply-To: David Hunt <davidh@tni.com>
To: Utah Public Service Commission <psc@utah.gov>

Tue, Sep 29, 2015 at 3:32 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,

David Hunt
2294 S 2100 E
Salt Lake City, UT 84109-1153
(801) 467-4941
davidh@tni.com



PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

1 message

Fletcher Shives <sierra@sierraclub.org>
Reply-To: Fletcher Shives <fshiv5@gmail.com>
To: Utah Public Service Commission <psc@utah.gov>

Tue, Sep 29, 2015 at 3:32 PM

Sep 29, 2015

Utah Public Service Commission

Dear Service Commission,

Our family home has roof-top solar. We also drive an electric vehicle. Nonetheless we also pay for electricity from Rocky Mountain Power - more than the base rate as we are a ways from being net-zero usage with our system. But solar and renewables must be used now and even more in the future. We also have ground-source heat pump for our heating and cooling. We may not live to see the payback on the initial costs and certainly would not if the electric utility is allowed to charge us even more just because we use a little less than those without solar. We are doing our part to keep this a livable planet. Help us keep it that way by rejecting RMP's rate request.

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. Fletcher Shives
937 Chusi Way
Ivins, UT 84738-6721
fshiv5@gmail.com



PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

1 message

John Trainor <sierra@sierraclub.org>
Reply-To: John Trainor <trainor.ja@gmail.com>
To: Utah Public Service Commission <psc@utah.gov>

Tue, Sep 29, 2015 at 3:32 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,

John Trainor
PO Box 1064
Kamas, UT 84036-1064
trainor.ja@gmail.com



PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

1 message

James Ward <sierra@sierraclub.org>
Reply-To: James Ward <ward.james28@yahoo.com>
To: Utah Public Service Commission <psc@utah.gov>

Tue, Sep 29, 2015 at 3:31 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.

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. James Ward
3909 S Othello Way
West Valley City, UT 84128-3552
ward.james28@yahoo.com



PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

1 message

Mary Rotter <sierra@sierraclub.org>
Reply-To: Mary Rotter <rotter278@yahoo.com>
To: Utah Public Service Commission <psc@utah.gov>

Tue, Sep 29, 2015 at 3:30 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. Mary Rotter
3002 S Alpine Meadows Dr
West Valley City, UT 84120-1638
(801) 597-2197
rotter278@yahoo.com



PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

1 message

Jim Albee <sierra@sierraclub.org>
Reply-To: Jim Albee <jim.albee@usu.edu>
To: Utah Public Service Commission <psc@utah.gov>

Tue, Sep 29, 2015 at 3:30 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,

Jim Albee
47 N 500 E
Logan, UT 84321-4745
(435) 755-9432
jim.albee@usu.edu



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 3:10 PM

----- 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: 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,

Amber Gower



PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

1 message

Chris Cannon <sierra@sierraclub.org>
Reply-To: Chris Cannon <chcannon@ymail.com>
To: Utah Public Service Commission <psc@utah.gov>

Tue, Sep 29, 2015 at 2:59 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. Chris Cannon
8 Nunyabiznes Ln
West Valley City, UT 84120-5201
chcannon@ymail.com



PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

1 message

Beth Johnson <sierra@sierraclub.org>
Reply-To: Beth Johnson <bjohnson@hpslaw.com>
To: Utah Public Service Commission <psc@utah.gov>

Tue, Sep 29, 2015 at 2:58 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. Beth Johnson
1514 N 500 E
Centerville, UT 84014-1240
bjohnson@hpslaw.com



PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

1 message

Rimma Shiptsova <sierra@sierraclub.org>
Reply-To: Rimma Shiptsova <shiptsova@gmail.com>
To: Utah Public Service Commission <psc@utah.gov>

Tue, Sep 29, 2015 at 2:59 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,

Rimma Shiptsova
900 S Donner Way Apt 206
Salt Lake City, UT 84108-2108
(801) 335-5075
shiptsova@gmail.com



PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

1 message

Logan Hardy <sierra@sierraclub.org>
Reply-To: Logan Hardy <loganbhardy@gmail.com>
To: Utah Public Service Commission <psc@utah.gov>

Tue, Sep 29, 2015 at 2:59 PM

Sep 29, 2015

Utah Public Service Commission

Dear Service Commission,

The people of Utah want clean power and Rocky Mountain Power is dragging their feet kicking and screaming. We should encourage, not penalize home owners for going solar.

We should include all the the cost and benefits of distributed clean power. Only in a world of perverted corporate monopolies could the health and well being of me and my children be considered externalities. RMP should thank homeowners for helping to contribute to the requirements of the new Clean Power Plan regulations.

I beg the Public Utility Commission to side with the people of Utah and do the right thing by denying any attempt to harm solar customers.

Sincerely,

Logan Hardy
8024 W Gompers Ave
Magna, UT 84044-1919
loganbhardy@gmail.com



PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

1 message

Dustin Hughes <sierra@sierraclub.org>
Reply-To: Dustin Hughes <dustin.j.hughes@gmail.com>
To: Utah Public Service Commission <psc@utah.gov>

Tue, Sep 29, 2015 at 2:59 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,

Dustin Hughes
389 E Montgomery Dr
Sandy, UT 84070-2976
dustin.j.hughes@gmail.com



PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

1 message

Brittney Stanphill <sierra@sierraclub.org>
Reply-To: Brittney Stanphill <brittneystanphill@live.com>
To: Utah Public Service Commission <psc@utah.gov>

Tue, Sep 29, 2015 at 3:00 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. Brittney Stanphill
565 W 350 N Apt 4
Tremonton, UT 84337-1227
brittneystanphill@live.com



PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

1 message

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

Tue, Sep 29, 2015 at 2:59 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. Jeff Baird
8034 S 1715 E
Sandy, UT 84093-6855
jeffreymarshallbaird@gmail.com



PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

1 message

Les Hudelson <sierra@sierraclub.org>
Reply-To: Les Hudelson <leshudelson@gmail.com>
To: Utah Public Service Commission <psc@utah.gov>

Tue, Sep 29, 2015 at 2:58 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. Les Hudelson
458 W 600 N
St George, UT 84770-2606
(435) 231-3232
leshudelson@gmail.com



PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

1 message

Genny Rowley <sierra@sierraclub.org>
Reply-To: Genny Rowley <gennyrowley@yahoo.com>
To: Utah Public Service Commission <psc@utah.gov>

Tue, Sep 29, 2015 at 2:58 PM

Sep 29, 2015

Utah Public Service Commission

Dear Service Commission,

Please support renewable energy in this growing population. Our air quality and public health depend on moving towards clean, renewable energy. 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. Genny Rowley
750 E Bryan Ave
Salt Lake City, UT 84105-2213
(469) 236-5941
gennyrowley@yahoo.com



PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

1 message

Tamara Hamilton <sierra@sierraclub.org>
Reply-To: Tamara Hamilton <alpinesummit6@yahoo.com>
To: Utah Public Service Commission <psc@utah.gov>

Tue, Sep 29, 2015 at 2:57 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.

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,

Tamara Hamilton
1568 E Browning Ave
Salt Lake Cty, UT 84105-2702
(801) 763-8100
alpinesummit6@yahoo.com



PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

1 message

Greg Glazier <sierra@sierraclub.org>
Reply-To: Greg Glazier <gaglazier@hotmail.com>
To: Utah Public Service Commission <psc@utah.gov>

Tue, Sep 29, 2015 at 3:00 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,

Greg Glazier
2140 E 6525 S
Salt Lake City, UT 84121-2635
(801) 944-8208
gaglazier@hotmail.com



PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

1 message

Heather Buchanan <sierra@sierraclub.org>
Reply-To: Heather Buchanan <brmarcanan7@gmail.com>
To: Utah Public Service Commission <psc@utah.gov>

Tue, Sep 29, 2015 at 3:00 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,

Ms. Heather Buchanan
1321 7th St
Ogden, UT 84404-5210
(801) 686-7674
brmarcanan7@gmail.com



PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

1 message

John Burt <sierra@sierraclub.org>
Reply-To: John Burt <2ndchancejohn@gmail.com>
To: Utah Public Service Commission <psc@utah.gov>

Tue, Sep 29, 2015 at 3:01 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.

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Sincerely,

Mr. John Burt
11757 S 700 E
Draper, UT 84020-9729
(801) 571-2439
2ndchancejohn@gmail.com



PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

1 message

Robert Bridges <sierra@sierraclub.org>
Reply-To: Robert Bridges <ddr662@aol.com>
To: Utah Public Service Commission <psc@utah.gov>

Tue, Sep 29, 2015 at 3:01 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.

I haven't added a solar panel as yet but have been strongly considering it, but the constant efforts of Rocky Mountain Power and some communities to discourage this is affecting my decision so far. Air in our Valley is bad and getting worse. Support of efforts in the community to do something about this should be encouraged, not discouraged or penalized.

Sincerely,

Mr. Robert Bridges
8106 S Mountain Oaks Dr
Salt Lake Cty, UT 84121-5910
(801) 942-5049
ddr662@aol.com



PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

1 message

Scott Buccambuso <sierra@sierraclub.org>
Reply-To: Scott Buccambuso <scottbucc@gmail.com>
To: Utah Public Service Commission <psc@utah.gov>

Tue, Sep 29, 2015 at 3:01 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,

Mr. Scott Buccambuso
1871 S Wyoming St
Salt Lake City, UT 84108-3235
scottbucc@gmail.com



PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

1 message

Natalie Howard <sierra@sierraclub.org>
Reply-To: Natalie Howard <binski@cut.net>
To: Utah Public Service Commission <psc@utah.gov>

Tue, Sep 29, 2015 at 3:01 PM

Sep 29, 2015

Utah Public Service Commission

Dear Service Commission,

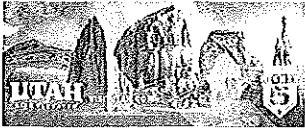
Thank you for initiating the NEM cost-benefit analysis. As a citizen of the state of Utah, I urge the Commission to conduct a full and fair analysis that will explore the many economic, societal, and environmental benefits of rooftop solar.

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,

Ms. Natalie Howard
HC 13 Box 4307
Wales, UT 84667-5002
binski@cut.net



PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

1 message

Richard Spotts <sierra@sierraclub.org>
Reply-To: Richard Spotts <raspotts2@gmail.com>
To: Utah Public Service Commission <psc@utah.gov>

Tue, Sep 29, 2015 at 3:01 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,

Mr. Richard Spotts
255 N 2790 E
Saint George, UT 84790-1553
(435) 669-0206
raspotts2@gmail.com



PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

1 message

Alverna Jaime <sierra@sierraclub.org>
Reply-To: Alverna Jaime <amajaime@hotmail.com>
To: Utah Public Service Commission <psc@utah.gov>

Tue, Sep 29, 2015 at 3:00 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,

Alverna Jaime
4918 S 3000 W
Roy, UT 84067-9344
amajaime@hotmail.com



PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

1 message

Elizabeth Brunner <sierra@sierraclub.org>
Reply-To: Elizabeth Brunner <betsyabrunner@gmail.com>
To: Utah Public Service Commission <psc@utah.gov>

Tue, Sep 29, 2015 at 2:57 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.

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. Elizabeth Brunner
2276 Samuel Colt Ct
Park City, UT 84060-7423
betsyabrunner@gmail.com



PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

1 message

Stephanie Asplund <sierra@sierraclub.org>
Reply-To: Stephanie Asplund <s_asplund@msn.com>
To: Utah Public Service Commission <psc@utah.gov>

Tue, Sep 29, 2015 at 3:02 PM

Sep 29, 2015

Utah Public Service Commission

Dear Service Commission,

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

Self-reliance and protecting the family are cherished Utah values. Rooftop solar is critical to cleaning our dangerous valley air and reducing our reliance on dirty energy like coal. Utah is blessed with abundant sunshine, yet 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 needs to do everything in its power to encourage more roof-top solar development, to increase consumer choice, diversify Utah's energy mix, and protect our children from unhealthy polluted air. Please adopt an analysis framework that will protect Utah families' health and economic well-being for generations to come.

Sincerely,

Mrs. Stephanie Asplund
1444 W 570 N
Clinton, UT 84015-9396
s_asplund@msn.com



PublicService Commission <psc@utah.gov>

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

1 message

Amber Gower <desertlynx76@gmail.com>
To: tlevar@utah.gov

Tue, Sep 29, 2015 at 3:02 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,

Amber Gower



PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

1 message

Cody Oppermann <sierra@sierraclub.org>
Reply-To: Cody Oppermann <cody.oppermann@gmail.com>
To: Utah Public Service Commission <psc@utah.gov>

Tue, Sep 29, 2015 at 3:02 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. Cody Oppermann
203 W Pheasantbrook Dr
Centerville, UT 84014-1453
(801) 936-2399
cody.oppermann@gmail.com



PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

1 message

Rhonda Overman <sierra@sierraclub.org>
Reply-To: Rhonda Overman <sonnehawke@outlook.com>
To: Utah Public Service Commission <psc@utah.gov>

Tue, Sep 29, 2015 at 3:02 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. Rhonda Overman
3027 W Roxborough Park St
Salt Lake City, UT 84119-5983
(801) 967-8710
sonnehawke@outlook.com



PublicService Commission <psc@utah.gov>

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

1 message

Amber Gower <desertlynx76@gmail.com>

Tue, Sep 29, 2015 at 3:02 PM

To: psc@utah.gov

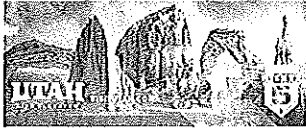
Dear PSC Staff,

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,

Amber Gower



PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

1 message

Connor Hansell <sierra@sierraclub.org>
Reply-To: Connor Hansell <landrovie@yahoo.com>
To: Utah Public Service Commission <psc@utah.gov>

Tue, Sep 29, 2015 at 3:02 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. Connor Hansell
1780 E 5600 S
Salt Lake City, UT 84121-1276
(801) 910-7265
landrovie@yahoo.com



PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

1 message

Leland Lobato <sierra@sierraclub.org>
Reply-To: Leland Lobato <l27felix@hotmail.com>
To: Utah Public Service Commission <psc@utah.gov>

Tue, Sep 29, 2015 at 3:02 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.

And quit trying to keep the future from happening. Be part of the solution not part of the pollution.

You should be helping to develop this technology anyways. I thought you were a power company. Solar POWER...Rocky Mountain POWER. You see what I'm getting at?

Have a good day and good luck to you in the future. A future filled with solar energy. :D

Sincerely,

Mr. Leland Lobato
PO Box 133
Sunnyside, UT 84539-0133
l27felix@hotmail.com



PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

1 message

Thomas S Smith <sierra@sierraclub.org>
Reply-To: Thomas S Smith <tom@bajabb.com>
To: Utah Public Service Commission <psc@utah.gov>

Tue, Sep 29, 2015 at 3:02 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. Thomas S Smith
1162 E Stable Way
Washington, UT 84780-8302
(435) 627-8509
tom@bajabb.com



PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

1 message

Ralph and Kay Packard <sierra@sierraclub.org>
Reply-To: Ralph and Kay Packard <ted.packard@utah.edu>
To: Utah Public Service Commission <psc@utah.gov>

Tue, Sep 29, 2015 at 3:03 PM

Sep 29, 2015

Utah Public Service Commission

Dear Service Commission,

Thank you for initiating the NEM cost-benefit analysis. As citizens of the state of Utah, we 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. Ralph and Kay Packard
3637 E Fortuna Cir
Salt Lake City, UT 84124-3826
(801) 278-5958
ted.packard@utah.edu



PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

1 message

Suzanne Stensaas <sierra@sierraclub.org>
Reply-To: Suzanne Stensaas <suzanne.stensaas@hsc.utah.edu>
To: Utah Public Service Commission <psc@utah.gov>

Tue, Sep 29, 2015 at 3:02 PM

Sep 29, 2015

Utah Public Service Commission

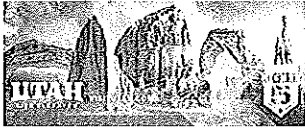
Dear Service Commission,

With climate change, valley pollution and coal generated electricity the last thing we should do is discourage people from paying extra to install a renewable system. I would have a system if I was not waiting for total new roof in a couple of years

Rocky Mountain Power has collected extra from me for years in the blue sky program and this has not resulted in generating more clean power for Salt Lake Consumers. I just cancelled my Blue Skies because of this. Maybe RMP should return all of the blue sky premiums that toot their horn about to all of us. Now that is something that should be required if they are charging to use to the grid. Maybe they should return all those premiums to those who went solar and had good intentions and not just public relations in mind.

Sincerely,

Dr. Suzanne Stensaas
2460 E Lynwood Dr
Salt Lake City, UT 84109-1214
(801) 466-9050
suzanne.stensaas@hsc.utah.edu



PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

1 message

Mike Conatser <sierra@sierraclub.org>
Reply-To: Mike Conatser <mightymike032@hotmail.com>
To: Utah Public Service Commission <psc@utah.gov>

Tue, Sep 29, 2015 at 3:02 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. Mike Conatser
2284 W 5300 S
Roy, UT 84067-3434
mightymike032@hotmail.com



PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

1 message

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

Tue, Sep 29, 2015 at 3:01 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,

Adam Clark
2424 E Campus Dr
Cottonwood Heights, UT 84121-3950
aclarkphotos@yahoo.com



PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

1 message

Shelley Hendrickson <sierra@sierraclub.org>
Reply-To: Shelley Hendrickson <seeshell@live.com>
To: Utah Public Service Commission <psc@utah.gov>

Tue, Sep 29, 2015 at 2:57 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.

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,

Shelley Hendrickson
1498 E Lakewood Dr
Salt Lake City, UT 84117-7514
(801) 577-8961
seeshell@live.com



PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

1 message

Melissa Saalfield <sierra@sierraclub.org>
Reply-To: Melissa Saalfield <mcsaalfield@gmail.com>
To: Utah Public Service Commission <psc@utah.gov>

Tue, Sep 29, 2015 at 2:57 PM

Sep 29, 2015

Utah Public Service Commission

Dear Service Commission,

Thank you for initiating the NEM cost-benefit analysis. As a new 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 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....and allowing us to clean up our air.

Rather than discourage or create impediments to solar power, the Commission should encourage more roof-top solar development, increase consumer choice and diversify Utah's energy mix.

Surely, members of the commission are parents, maybe grandparents...don't they want clean air for their children and grandchildren?

Please work with our legislators to create financial incentives that encourage use of solar and other renewable energy sources and that will protect Utah families' health and economic well-being for generations to come.

Sincerely,

Ms. Melissa Saalfield
2379 E 1700 S
Salt Lake City, UT 84108-2749
mcsaalfield@gmail.com



PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

1 message

Donita Mason <sierra@sierraclub.org>
Reply-To: Donita Mason <doni0210@aol.com>
To: Utah Public Service Commission <psc@utah.gov>

Tue, Sep 29, 2015 at 2:57 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.

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. Donita Mason
2110 W 3950 S
Roy, UT 84067-3538
(801) 731-4640
doni0210@aol.com



PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

1 message

David Iltis <sierra@sierraclub.org>
Reply-To: David Iltis <dave.iltis@utah.edu>
To: Utah Public Service Commission <psc@utah.gov>

Tue, Sep 29, 2015 at 2:57 PM

Sep 29, 2015

Utah Public Service Commission

Dear Service Commission,

As someone who has invested in solar for my own home, you need to do everything you can to make it easier and cheaper for solar installations across the state. We need this for our air, and our planet.

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. David Iltis
1124 E 4th Ave
Salt Lake City, UT 84103-4123
(801) 328-2066
dave.iltis@utah.edu



PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

1 message

Willow Yates <sierra@sierraclub.org>
Reply-To: Willow Yates <ooo_willow_ooo@yahoo.com>
To: Utah Public Service Commission <psc@utah.gov>

Tue, Sep 29, 2015 at 2:57 PM

Sep 29, 2015

Utah Public Service Commission

Dear Service Commission,

Utah should be the poster child of solar in the US.
You think they have this kind of solar power in Boston?

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. Willow Yates
2252 Quincy Ave
Ogden, UT 84401-1818
ooo_willow_ooo@yahoo.com



PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

1 message

Paul Engersen <sierra@sierraclub.org>
Reply-To: Paul Engersen <paule@utah.gov>
To: Utah Public Service Commission <psc@utah.gov>

Tue, Sep 29, 2015 at 2:57 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.

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. Paul Engersen
424 A St
Salt Lake City, UT 84103-2537
(801) 297-2712
paule@utah.gov



PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

1 message

Nanette Seeley <sierra@sierraclub.org>
Reply-To: Nanette Seeley <nanette.seeley@ccsdut.org>
To: Utah Public Service Commission <psc@utah.gov>

Tue, Sep 29, 2015 at 2:57 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.

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,

Nanette Seeley
157 W 600 S
Richmond, UT 84333-1236
(435) 258-5395
nanette.seeley@ccsdut.org



PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

1 message

Ellen George <sierra@sierraclub.org>
Reply-To: Ellen George <eg4cats@xmission.com>
To: Utah Public Service Commission <psc@utah.gov>

Tue, Sep 29, 2015 at 2:31 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.

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,

Ellen George
6344 S Jamestown Ct
Salt Lake City, UT 84121-2046
(801) 278-1479
eg4cats@xmission.com



PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

1 message

Bill Carrigan <sierra@sierraclub.org>
Reply-To: Bill Carrigan <bcarrigan@intellivex.com>
To: Utah Public Service Commission <psc@utah.gov>

Tue, Sep 29, 2015 at 2:31 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.

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,

Bill Carrigan
8091 S Mountain Oaks Cir
Salt Lake Cty, UT 84121-5932
(801) 942-2589
bcarrigan@intellivex.com



PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

1 message

Dave Pacheco <sierra@sierraclub.org>
Reply-To: Dave Pacheco <djppacheco@hotmail.com>
To: Utah Public Service Commission <psc@utah.gov>

Tue, Sep 29, 2015 at 2:31 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.

I've looked into this as an option because I care about where my energy comes from and will support rooftop solar with my wallet. I'm making a decision by the end of this year and greatly appreciate a competitive market to aid small solar providers to compete with the likes of Rocky Mountain Power. We must eventually reduce our fossil fuel usage, and there is no time like the present to make that happen. Please don't put up barriers through bad policy decisions now.

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. Dave Pacheco
328 E Wilson Ave
Salt Lake City, UT 84115-1745
(801) 949-3099
djppacheco@hotmail.com



PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

1 message

Terry Thomas <sierra@sierraclub.org>
Reply-To: Terry Thomas <terry@performanceaudio.com>
To: Utah Public Service Commission <psc@utah.gov>

Tue, Sep 29, 2015 at 2:31 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.

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,

Terry Thomas
1840 N Stallion Ln
Salt Lake City, UT 84116-1174
(801) 364-7664
terry@performanceaudio.com



PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

1 message

A Korstanje <sierra@sierraclub.org>
Reply-To: A Korstanje <korstaal@uvu.edu>
To: Utah Public Service Commission <psc@utah.gov>

Tue, Sep 29, 2015 at 2:31 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.

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. A Korstanje
305 E 900 S
Payson, UT 84651-2569
korstaal@uvu.edu



PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

1 message

Richard Lane <sierra@sierraclub.org>
Reply-To: Richard Lane <richard.r.lane@gmail.com>
To: Utah Public Service Commission <psc@utah.gov>

Tue, Sep 29, 2015 at 2:31 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.

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. Richard Lane
137 E Commonwealth Ave
Salt Lake City, UT 84115-2711
(801) 328-2462
richard.r.lane@gmail.com



PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

1 message

Adrienne Nelson <sierra@sierraclub.org>
Reply-To: Adrienne Nelson <candanelson@gmail.com>
To: Utah Public Service Commission <psc@utah.gov>

Tue, Sep 29, 2015 at 2:30 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,

Adrienne Nelson
178 E 600 S
Kaysville, UT 84037-2589
(801) 593-0736
candanelson@gmail.com



PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

1 message

Dan Roberts <sierra@sierraclub.org>
Reply-To: Dan Roberts <derjazzpa1@yahoo.com>
To: Utah Public Service Commission <psc@utah.gov>

Tue, Sep 29, 2015 at 2:30 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,

Dan Roberts
1428 E Estrellita Dr
Sandy, UT 84093-1203
(801) 556-4247
derjazzpa1@yahoo.com



PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

1 message

Kerry Morgan <sierra@sierraclub.org>
Reply-To: Kerry Morgan <kmorgan2314@gmail.com>
To: Utah Public Service Commission <psc@utah.gov>

Tue, Sep 29, 2015 at 2:30 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,

Kerry Morgan
2791 American Saddler Dr
Park City, UT 84060-6898
kmorgan2314@gmail.com



PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

1 message

Gaya Covington <sierra@sierraclub.org>
Reply-To: Gaya Covington <gcovington@cytozyme.com>
To: Utah Public Service Commission <psc@utah.gov>

Tue, Sep 29, 2015 at 2:30 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.

Utah really needs to promote more diversity in the power source offerings in our state. The Monopolies held for so long by Rocky Mountain Power, and Questar Gas have done nothing for our air quality, and plenty to increase our costs of accessing power sources!!

Sincerely,

Ms. Gaya Covington
1112 W Autumn Leaf Ln
Salt Lake City, UT 84123-2900
(801) 746-4163
gcovington@cytozyme.com



PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

1 message

D Scott Burton <sierra@sierraclub.org>
Reply-To: D Scott Burton <citycrk@msn.com>
To: Utah Public Service Commission <psc@utah.gov>

Tue, Sep 29, 2015 at 2:30 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,

Dr. D Scott Burton
2607 Aspen Springs Dr
Park City, UT 84060-7539
(801) 699-3865
citycrk@msn.com



PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

1 message

Emmy Thomson <sierra@sierraclub.org>

Tue, Sep 29, 2015 at 2:30 PM

Reply-To: Emmy Thomson <emmythomson@waterfordschool.org>

To: Utah Public Service Commission <psc@utah.gov>

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. Emmy Thomson
1459 S Lincoln St
Salt Lake City, UT 84105-2317
(801) 943-0070
emmythomson@waterfordschool.org



PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

1 message

Sam Rushforth <sierra@sierraclub.org>
Reply-To: Sam Rushforth <samrushforth@gmail.com>
To: Utah Public Service Commission <psc@utah.gov>

Tue, Sep 29, 2015 at 2:30 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, and a roof-top solar owner, 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.

I am discouraged because Rocky Mountain Power claims solar owners do not pay our fair share of grid expenses. In truth, all economic factors considered, we solar owners are lowering costs to the state by lowering externalities, particularly health care costs of air pollution.

Sincerely,

Dr. Sam Rushforth
452 N Palisades Dr
Orem, UT 84097-4300
(801) 380-2889
samrushforth@gmail.com



PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

1 message

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

Tue, Sep 29, 2015 at 2:30 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. Daniel Carolan
2265 N 800 E
Logan, UT 84341-1803
(408) 768-1497
dmcarolan@gmail.com



PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

1 message

Aaron London <sierra@sierraclub.org>
Reply-To: Aaron London <dailykos@postmechanical.com>
To: Utah Public Service Commission <psc@utah.gov>

Tue, Sep 29, 2015 at 2:30 PM

Sep 29, 2015

Utah Public Service Commission

Dear Service Commission,

I will be installing solar on my home in 2016.

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. Aaron London
640 S 600 E
Salt Lake City, UT 84102-3320
(603) 686-1491
dailykos@postmechanical.com



PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

1 message

Jerry Gray <sierra@sierraclub.org>
Reply-To: Jerry Gray <sfumatox@yahoo.com>
To: Utah Public Service Commission <psc@utah.gov>

Tue, Sep 29, 2015 at 2:30 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,

Jerry Gray
1318 E Logan Ave
Salt Lake City, UT 84105-2628
sfumatox@yahoo.com



PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

1 message

Leslie Danielle Brown <sierra@sierraclub.org>
Reply-To: Leslie Danielle Brown <ninevah.brown@utah.edu>
To: Utah Public Service Commission <psc@utah.gov>

Tue, Sep 29, 2015 at 2:30 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. Leslie Danielle Brown
167 E Williams Ave
Salt Lake City, UT 84111-4514
(801) 596-7804
ninevah.brown@utah.edu



PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

1 message

Michelle Hernandez <sierra@sierraclub.org>
Reply-To: Michelle Hernandez <hernandm1@yahoo.com>
To: Utah Public Service Commission <psc@utah.gov>

Tue, Sep 29, 2015 at 2:29 PM

Sep 29, 2015

Utah Public Service Commission

Dear Service Commission,

Thank you for initiating the NEM cost-benefit analysis. As a voting 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. Michelle Hernandez
6909 S Well Wood Rd Apt 30p
Midvale, UT 84047-4059
(917) 603-4180
hernandm1@yahoo.com



PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

1 message

Robert Lippman <sierra@sierraclub.org>
Reply-To: Robert Lippman <bob.lippman@nau.edu>
To: Utah Public Service Commission <psc@utah.gov>

Tue, Sep 29, 2015 at 2:29 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. Robert Lippman
HC 64 Box 3208
Moab, UT 84532-9615
bob.lippman@nau.edu



PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

1 message

Shawn Hansen <sierra@sierraclub.org>
Reply-To: Shawn Hansen <surfrh@hotmail.com>
To: Utah Public Service Commission <psc@utah.gov>

Tue, Sep 29, 2015 at 2:29 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. Shawn Hansen
949 E Lorraine Ave
Salt Lake Cty, UT 84106-2044
surfrh@hotmail.com



PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

1 message

Shawn Hansen <sierra@sierraclub.org>
Reply-To: Shawn Hansen <surfrh@hotmail.com>
To: Utah Public Service Commission <psc@utah.gov>

Tue, Sep 29, 2015 at 2:29 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. Shawn Hansen
949 E Lorraine Ave
Salt Lake Cty, UT 84106-2044
surfrh@hotmail.com



PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

1 message

Bonnie Bain <sierra@sierraclub.org>
Reply-To: Bonnie Bain <bonnie.bain@invertebrate.us>
To: Utah Public Service Commission <psc@utah.gov>

Tue, Sep 29, 2015 at 2:28 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,

Dr. Bonnie Bain
Fiddler'S Canyon Rd
Cedar City, UT 84721
bonnie.bain@invertebrate.us



PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

1 message

Bonnie Bain <sierra@sierraclub.org>
Reply-To: Bonnie Bain <bonnie.bain@invertebrate.us>
To: Utah Public Service Commission <psc@utah.gov>

Tue, Sep 29, 2015 at 2:28 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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PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

1 message

John Mull <sierra@sierraclub.org>
Reply-To: John Mull <jfmull@gmail.com>
To: Utah Public Service Commission <psc@utah.gov>

Tue, Sep 29, 2015 at 2:28 PM

Sep 29, 2015

Utah Public Service Commission

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Sincerely,

John Mull
5156 E 2275 N
Eden, UT 84310-9700
jfmull@gmail.com



PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

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Sep 29, 2015

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PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

1 message

Richard Kanner <sierra@sierraclub.org>
Reply-To: Richard Kanner <richard.kanner@hsc.utah.edu>
To: Utah Public Service Commission <psc@utah.gov>

Tue, Sep 29, 2015 at 2:28 PM

Sep 29, 2015

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Sincerely,

Dr. Richard Kanner
2460 E Lynwood Dr
Salt Lake City, UT 84109-1214
(801) 466-9050
richard.kanner@hsc.utah.edu



PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

1 message

Richard Kanner <sierra@sierraclub.org>
Reply-To: Richard Kanner <richard.kanner@hsc.utah.edu>
To: Utah Public Service Commission <psc@utah.gov>

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Sep 29, 2015

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PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

1 message

Eric Ewert <sierra@sierraclub.org>
Reply-To: Eric Ewert <eewert@weber.edu>
To: Utah Public Service Commission <psc@utah.gov>

Tue, Sep 29, 2015 at 2:28 PM

Sep 29, 2015

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Sincerely,

Dr. Eric Ewert
1427 27th St
Ogden, UT 84403-0408
(801) 821-1951
eewert@weber.edu



PublicService Commission <psc@utah.gov>

Public Comments for PSC Docket 14-035-114

1 message

Eric Ewert <sierra@sierraclub.org>
Reply-To: Eric Ewert <eewert@weber.edu>
To: Utah Public Service Commission <psc@utah.gov>

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Sep 29, 2015

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eewert@weber.edu



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 12:47 PM

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

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

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.

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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 1:53 PM

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

From: **William Ingalls** <wvingalls@gmail.com>
Date: Tue, Sep 29, 2015 at 1:53 PM
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.

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Sincerely,

William Ingalls



PublicService Commission <psc@utah.gov>

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William Ingalls



PublicService Commission <psc@utah.gov>

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

1 message

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

Tue, Sep 29, 2015 at 1:55 PM

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

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

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To: psc@utah.gov

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William Ingalls



PublicService Commission <psc@utah.gov>

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

1 message

William Ingalls <wingalls@gmail.com>
To: tlevar@utah.gov

Tue, Sep 29, 2015 at 1:53 PM

Dear Chairman LeVar,

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PublicService Commission <psc@utah.gov>

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

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William Ingalls <wwingalls@gmail.com>
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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

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

Tue, Sep 29, 2015 at 12:08 PM

----- 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: 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,

Albert Stock



PublicService Commission <psc@utah.gov>

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

1 message

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

Tue, Sep 29, 2015 at 12:19 PM

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

From: **Riley Petersen** <Riley@rileyandnicole.com>
Date: Mon, Sep 28, 2015 at 8:23 PM
Subject: Please support energy choice through solar #14-035-114
To: drexclark@utah.gov

Dear Commissioner Clark,

Please consider that solar has just recently become viable in this state, don't allow RMP to destroy it before it can even get off the ground.

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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Sincerely,

Riley Petersen



PublicService Commission <psc@utah.gov>

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

1 message

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

Tue, Sep 29, 2015 at 12:19 PM

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

From: **Jim Garrard** <jgarrard@msn.com>
Date: Mon, Sep 28, 2015 at 10:14 PM
Subject: Please support energy choice through solar #14-035-114
To: drexclark@utah.gov

Dear Commissioner Clark,

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Please stop the attack on rooftop solar and energy choice in Utah. Please don't give in to RMP, it would destroy all incentive to become energy independent.

Sincerely,

Jim Garrard



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 12:16 PM

----- 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: drexclark@utah.gov

Dear Commissioner Clark,

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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,

Randy Mitchell



PublicService Commission <psc@utah.gov>

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

1 message

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

Tue, Sep 29, 2015 at 12:13 PM

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

From: **Tim Riley** <teriley162@gmail.com>
Date: Tue, Sep 29, 2015 at 11:10 AM
Subject: Please support energy choice through solar #14-035-114
To: drexclark@utah.gov

Dear Commissioner Clark,

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Sincerely,

Tim Riley



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 11:43 AM

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

From: **Tim Riley** <teriley162@gmail.com>
Date: Tuesday, September 29, 2015
Subject: Please support energy choice through solar #14-035-114
To: jordanwhite@utah.gov

Dear Commissioner White,

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PublicService Commission <psc@utah.gov>

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

1 message

Albert Stock <stockspallone@kanab.net>

Tue, Sep 29, 2015 at 12:01 PM

To: psc@utah.gov

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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 11:11 AM

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

From: **Tim Riley** <teriley162@gmail.com>
Date: Tue, Sep 29, 2015 at 11:10 AM
Subject: Please support energy choice through solar #14-035-114
To: jordanwhite@utah.gov

Dear Commissioner White,

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PublicService Commission <psc@utah.gov>

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1 message

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

Tue, Sep 29, 2015 at 10:19 AM

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

From: **Jan Maxfield** <bwmax572@msn.com>
Date: Tue, Sep 29, 2015 at 10:07 AM
Subject: Please support energy choice through solar #14-035-114
To: jordanwhite@utah.gov

Dear Commissioner White,

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

1 message

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

Tue, Sep 29, 2015 at 10:18 AM

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

From: **Jan Maxfield** <bwmax572@msn.com>
Date: Tue, Sep 29, 2015 at 10:07 AM
Subject: Please support energy choice through solar #14-035-114
To: drexclark@utah.gov

Dear Commissioner Clark,

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

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

Tue, Sep 29, 2015 at 10:17 AM

----- 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: 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,

Serenity Kimball



PublicService Commission <psc@utah.gov>

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

1 message

Jan Maxfield <bwmax572@msn.com>
To: tlevar@utah.gov

Tue, Sep 29, 2015 at 10:07 AM

Dear Chairman LeVar,

Dear Commissioners,

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PublicService Commission <psc@utah.gov>

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

1 message

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Tue, Sep 29, 2015 at 10:07 AM

To: psc@utah.gov

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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 9:43 AM

----- 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: 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.

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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

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

Tue, Sep 29, 2015 at 9:25 AM

----- 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: jordanwhite@utah.gov

Dear Commissioner White,

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PublicService Commission <psc@utah.gov>

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

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To: tlevar@utah.gov

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

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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 8:39 AM

----- 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: jordanwhite@utah.gov

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PublicService Commission <psc@utah.gov>

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Tue, Sep 29, 2015 at 8:28 AM

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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 7:48 AM

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

From: **Randy Mitchell** <randy46.mitchell@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,

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Sincerely,

Randy Mitchell



PublicService Commission <psc@utah.gov>

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

1 message

Randy Mitchell <randy46.mitchell@gmail.com>
To: tlevar@utah.gov

Tue, Sep 29, 2015 at 7:40 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.

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PublicService Commission <psc@utah.gov>

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

1 message

Randy Mitchell <randy46.mitchell@gmail.com>
To: psc@utah.gov

Tue, Sep 29, 2015 at 7:40 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.

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Randy Mitchell



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 6:22 AM

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

From: **Jim Garrard** <ljgarrard@msn.com>
Date: Monday, September 28, 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. Please don't give in to RMP, it would destroy all incentive to become energy independent.

Sincerely,

Jim Garrard



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>

Tue, Sep 29, 2015 at 6:20 AM

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

From: "Jim Garrard" <jgarrard@msn.com>
Date: Sep 29, 2015 12:14 AM
Subject: Please support energy choice through solar #14-035-114
To: <tleva@utah.gov>
Cc:

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.

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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>

Tue, Sep 29, 2015 at 6:19 AM

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

From: "Riley Petersen" <Riley@rileyandnicole.com>
Date: Sep 28, 2015 10:23 PM
Subject: Please support energy choice through solar #14-035-114
To: <tleva@utah.gov>
Cc:

Dear Chairman LeVar,

Please consider that solar has just recently become viable in this state, don't allow RMP to destroy it before it can even get off the ground.

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Sincerely,

Riley Petersen



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>

Tue, Sep 29, 2015 at 6:19 AM

To: PublicService Commission <psc@utah.gov>

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

From: "Michael McDonald" <mcdonald43@comcast.net>

Date: Sep 28, 2015 9:15 PM

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

To: <tleva@utah.gov>

Cc:

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.

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Sincerely,

Michael McDonald



PublicService Commission <psc@utah.gov>

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

1 message

Thad Levar <tleva@utah.gov>

Tue, Sep 29, 2015 at 6:19 AM

To: PublicService Commission <psc@utah.gov>

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

From: "Eldon Penman" <22250fourdogs@gmail.com>

Date: Sep 28, 2015 8:45 PM

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

To: <tleva@utah.gov>

Cc:

Dear Chairman LeVar,

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PublicService Commission <psc@utah.gov>

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

1 message

Jim Garrard <ljgarrard@msn.com>
To: tlevar@utah.gov

Mon, Sep 28, 2015 at 10:14 PM

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

1 message

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

Mon, Sep 28, 2015 at 9:02 PM

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

From: **Riley Petersen** <Riley@rileyandnicole.com>
Date: Monday, September 28, 2015
Subject: Please support energy choice through solar #14-035-114
To: jordanwhite@utah.gov

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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>

Mon, Sep 28, 2015 at 7:29 PM

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

From: **Michael McDonald** <mcdonald43@comcast.net>
Date: Monday, September 28, 2015
Subject: Don't Let Utah Be the First State to Eliminate Net Metering #14-035-114
To: jordanwhite@utah.gov

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1 message

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

Mon, Sep 28, 2015 at 6:57 PM

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From: **Eldon Penman** <22250fourdogs@gmail.com>
Date: Mon, Sep 28, 2015 at 6:45 PM
Subject: Please support energy choice through solar #14-035-114
To: drexclark@utah.gov

Dear Commissioner Clark,

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,

Eldon Penman



PublicService Commission <psc@utah.gov>

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

1 message

Eldon Penman <22250fourdogs@gmail.com>

Mon, Sep 28, 2015 at 6:45 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,

Eldon Penman



PublicService Commission <psc@utah.gov>

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

1 message

Eldon Penman <22250fourdogs@gmail.com>

Mon, Sep 28, 2015 at 6:45 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,

Eldon Penman



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>

Mon, Sep 28, 2015 at 5:43 PM

To: PublicService Commission <psc@utah.gov>

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

From: **Josh Anderson** <Awake1563@gmail.com>

Date: Mon, Sep 28, 2015 at 3:57 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,

Josh Anderson



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>

Mon, Sep 28, 2015 at 4:58 PM

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

From: **Josh Anderson** <Awake1563@gmail.com>
Date: Mon, Sep 28, 2015 at 3:57 PM
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,

Josh Anderson