



PublicService Commission <psc@utah.gov>

Public Comment to Docket No. 15-035-04

1 message

Shannon Saldana <sierra@sierraclub.org>
Reply-To: Shannon Saldana <snsaldana@gmail.com>
To: Utah Public Service Commission <psc@utah.gov>

Sun, Aug 30, 2015 at 1:58 PM

Aug 30, 2015

Utah Public Service Commission

Dear Service Commission,

PacifiCorp's 20-year plan is deeply flawed as it continues to rely heavily on fossil fuels and does not include a utility funded increase in renewable energy sources. I am very disappointed that PacifiCorp is planning to spend an estimated \$1 billion or more on pollution controls to prolong the life of over a dozen aging coal smokestacks, and keep Utah hooked on dirty and increasingly expensive coal-fired energy for many years. There are cleaner, safer, and less risky alternatives.

It is time for PacifiCorp to come clean and acknowledge the true cost of coal, including the economic costs of pollution controls and the human cost of public health and well-being. I do not want my energy dollars spent to prop up aging coal plants. I urge the Commission to critically evaluate PacifiCorp's long range plan and have them commit to an orderly and expeditious transition to clean energy, investing in the abundant and affordable renewable energy resources in Utah.

Sincerely,

Dr. Shannon Saldana
2735 E Robidoux Rd
Sandy, UT 84093-1134
snsaldana@gmail.com



PublicService Commission <psc@utah.gov>

Comments on Docket 15-035-04

1 message

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

Sun, Aug 30, 2015 at 1:24 PM

I'm writing to express my concern that PacifiCorp's latest resource plan would continue investments in aging coal plants, putting ratepayers on the hook for as much as 1.3 billion dollars over the next decade to prolong the lives of over a dozen coal plants.

There is widespread public support for investing in wind and solar. Wind is the cheapest form of electricity generation and utility scale solar projects are competitive with fossil fuels and becoming steadily cheaper each year.

Please reject PacifiCorp's preferred portfolio which tethers Utah's to coal for the next two decades and locks ratepayers into a billion dollars in coal costs. Instead, please demand that PacifiCorp come up with a new plan that takes advantage of our state's bountiful renewable resources and decreases our reliance on risky coal.

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



PublicService Commission <psc@utah.gov>

Comments on Docket 15-035-04

1 message

Eric Luund <ericlund@gmail.com>

Sat, Aug 29, 2015 at 8:50 PM

Reply-To: ericlund@gmail.com

To: psc@utah.gov

I'm writing to express my concern that PacifiCorp's latest resource plan would continue investments in aging coal plants, putting ratepayers on the hook for as much as 1.3 billion dollars over the next decade to prolong the lives of over a dozen coal plants.

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Eric Luund
1860 E 3900 S
Holladay, UT 84124



PublicService Commission <psc@utah.gov>

Public Comment to Docket No. 15-035-04

1 message

Chad Brown <sierra@sierraclub.org>
Reply-To: Chad Brown <cb7374@msn.com>
To: Utah Public Service Commission <psc@utah.gov>

Sat, Aug 29, 2015 at 1:55 AM

Aug 29, 2015

Utah Public Service Commission

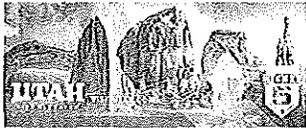
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Sincerely,

Mr. Chad Brown
271 E Ramona Ave
Salt Lake City, UT 84115-2114
cb7374@msn.com



PublicService Commission <psc@utah.gov>

Public Comment to Docket No. 15-035-04

1 message

Shannon Saldana <sierra@sierraclub.org>
Reply-To: Shannon Saldana <snsaldana@gmail.com>
To: Utah Public Service Commission <psc@utah.gov>

Mon, Aug 31, 2015 at 10:00 AM

Aug 31, 2015

Utah Public Service Commission

Dear Service Commission,

PacifiCorp's 20-year plan is deeply flawed as it continues to rely heavily on fossil fuels and does not include a utility funded increase in renewable energy sources. I am very disappointed that PacifiCorp is planning to spend an estimated \$1 billion or more on pollution controls to prolong the life of over a dozen aging coal smokestacks, and keep Utah hooked on dirty and increasingly expensive coal-fired energy for many years. There are cleaner, safer, and less risky alternatives.

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