

### PublicService Commission <psc@utah.gov>

## **Docket Number. 17-035-61**

1 message

Rick Tolman <srtolman@gmail.com> To: psc@utah.gov

Mon, May 25, 2020 at 10:47 AM

I am opposed to the proposal to reduce or limit the benefits of Utah's solar users.

I invested significant personal funds to have solar panels installed on my personal home, based on the existing program. The current program was promoted by PSC Utah and Rocky Mountain Power at the time I made my decision to invest. That information was the basis for me making the decision to invest. I consider it an agreement and committment. Reducing the rate after the fact is unfair and undermines trust in the integrity of the PSC.

Thank you!

Stephen R. Tolman 314-308-6385 Srtolman@gmail.com 1881 E 6825 N, Liberty, UT 84310



#### PublicService Commission <psc@utah.gov>

# Docket # 17-035-61, Rocky Mountain Power Electric Export Credit Rate

1 message

Tim Nelson <nelsonco@comcast.net> To: psc@utah.gov

Mon, May 25, 2020 at 6:20 AM

Dear Utah Public Service Commissioners,

I write to request that you do NOT allow Rocky Mountain Power to decrease the export credit rate for electricity energy generated by roof top solar installation such as the one I just had installed on our home in Eden, UT.

It is critical to the future of Utah that we convert to non-carbon energy sources as soon as possible. Rocky Mountain Power can and should do more to help secure renewable, clean energy now and in the future. This export credit is an excellent way to help Utah towards a clean, sustainable energy source.

Please do NOT allow Rocky Mountain Power to decrease the export credit rate for electricity and devalue the investment I have made in a clean and sustainable future for energy in Utah.

Tim Nelson

President

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### PublicService Commission <psc@utah.gov>

## Net meter comment

1 message

Chris Lucas <chris@synergypowerpv.com> To: psc@utah.gov

Tue, May 26, 2020 at 1:20 PM

Good afternoon,

To see RMP want to do this again is very frustrating, as many solar co's worked with RMP several years to come up with a net meter export compromise that was supposed to put an end to this issue.

The current proposal is really outrageous, as was the first. The reality is that exported Kilowatt hours from residential systems do not just vanish, they go into the grid and get used by another meter, for which RMP bills at full bore.If RMP were willing to replace those kilowatt hours to the residential system overnight at wholesale if they are paying wholesale for them I'd have no problem with it, but that is not what is happening. Those exported hours ARE being sold at full rate to other customers, there is no denying that is true.

It was very equitable to trade kWh exported for those used after sundown. Kwh to kwh. The first net meter export rate reduction was bad enough, but this proposal should be firmly rejected as a travesty for the residential solar owner. The right thing to do would be to restore the arrangement before the net meter rate compromise, put things back the way they were before.

With regards, Chris



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