

11/5/2023

Name: Annie Mccuen

Email: mccuen7691@comcast.net

Address: 1825 Fairmount Ave S, Salem, OR 97302

I'm very concerned about Idaho Power's proposal to slash rooftop solar compensation rates year after year, pushing rooftop solar further out of reach for Idahoans. Rooftop solar provides so many benefits to Idaho Power and all its customers, yet Idaho Power's calculations don't capture that full value. It's not accurate, it's not fair, and it's not right.

A) Please resolve Idaho Power's General Rate Case first, to allow for a more accurate assessment and understanding of this case for rooftop solar customers and regulators alike.

B) Please look to Vote Solar's expert recommendations to correct Idaho Power's calculations (on Generation Capacity, Line Losses, Transmission & Distribution Deferral, Fuel Price Hedge, & Environmental Compliance) and provide customers with an initial Export Credit Rate of at least 10 ¢/kWh.

C) Please also adopt Vote Solar's recommendation for customers to lock-in their initial rate for at least a 10-year period (as is done in NV and AZ) for financial stability and planning.

Lastly, please improve the public process by adding a virtual testimony option (as is provided at Public Service Commissions in all neighboring states) to help ensure you can hear the important perspectives from everyone who will be impacted by Idaho Power's changes.

Thank you.

11/6/2023

Name: Randall Roderick

Email: randy.roderick@gmail.com

Address: 27 Camas Dr, Boise, ID 83716

PUC, I am a home owner that invested in solar a few years ago. Idaho Power requested an adjustment then that would have negated the calculated savings I anticipated. Thankfully the board denied the request and granted some of us grandfather rights through 2035. So I am not affected this time. But I am strongly opposed to a blanket rate change. It's okay to adjust rates for commercial enterprises such as solar farms but it is morally wrong to penalize Idahoans that just want to do an environmentally and financially friendly option. I reject the arguments that solar homes get unfair benefits and cost others more. All of our energy is eventually used by us. We are not profiting. We are simply letting IP use our excess and crediting for future use. It's a net zero transaction. This makes IP look greedy. Again, exclude individual home owners from this

adjustment. Focus on the commercial entities that are making profits. Homeowners do NOT make a profit. Cut us a break Thanks

I'm very concerned about Idaho Power's proposal to slash rooftop solar compensation rates year after year, pushing rooftop solar further out of reach for Idahoans. Rooftop solar provides so many benefits to Idaho Power and all its customers, yet Idaho Power's calculations don't capture that full value. It's not accurate, it's not fair, and it's not right.

A) Please resolve Idaho Power's General Rate Case first, to allow for a more accurate assessment and understanding of this case for rooftop solar customers and regulators alike.

B) Please look to Vote Solar's expert recommendations to correct Idaho Power's calculations (on Generation Capacity, Line Losses, Transmission & Distribution Deferral, Fuel Price Hedge, & Environmental Compliance) and provide customers with an initial Export Credit Rate of at least 10 ¢/kWh.

C) Please also adopt Vote Solar's recommendation for customers to lock-in their initial rate for at least a 10-year period (as is done in NV and AZ) for financial stability and planning.

Lastly, please improve the public process by adding a virtual testimony option (as is provided at Public Service Commissions in all neighboring states) to help ensure you can hear the important perspectives from everyone who will be impacted by Idaho Power's changes.

Thank you.

11/6/2023

Name: Connie Cox Price

Email: connieprice@mac.com

Address: PO Box 1437, Sun Valley, ID 83353

I believe solar is an additional way to get energy to Idaho residents. We need to encourage all forms of power.

I'm very concerned about Idaho Power's proposal to slash rooftop solar compensation rates year after year, pushing rooftop solar further out of reach for Idahoans. Rooftop solar provides so many benefits to Idaho Power and all its customers, yet Idaho Power's calculations don't capture that full value. It's not accurate, it's not fair, and it's not right.

A) Please resolve Idaho Power's General Rate Case first, to allow for a more accurate assessment and understanding of this case for rooftop solar customers and regulators alike.

B) Please look to Vote Solar's expert recommendations to correct Idaho Power's calculations (on Generation Capacity, Line Losses, Transmission & Distribution Deferral, Fuel Price Hedge, & Environmental Compliance) and provide customers with an initial Export Credit Rate of at least 10 ¢/kWh.

C) Please also adopt Vote Solar's recommendation for customers to lock-in their initial rate for at least a 10-year period (as is done in NV and AZ) for financial stability and planning.

Lastly, please improve the public process by adding a virtual testimony option (as is provided at Public Service Commissions in all neighboring states) to help ensure you can hear the important perspectives from everyone who will be impacted by Idaho Power's changes.

Thank you.

11/6/2023

Name: Julie Sheen

Email: jdesheen@yahoo.com

Address: 147 Ellsworth Road, Pocatello, ID 83202

I'm very concerned about Idaho Power's proposal to slash rooftop solar compensation rates year after year, pushing rooftop solar further out of reach for Idahoans. Rooftop solar provides so many benefits to Idaho Power and all its customers, yet Idaho Power's calculations don't capture that full value. It's not accurate, it's not fair, and it's not right.

A) Please resolve Idaho Power's General Rate Case first, to allow for a more accurate assessment and understanding of this case for rooftop solar customers and regulators alike.

B) Please look to Vote Solar's expert recommendations to correct Idaho Power's calculations (on Generation Capacity, Line Losses, Transmission & Distribution Deferral, Fuel Price Hedge, & Environmental Compliance) and provide customers with an initial Export Credit Rate of at least 10 ¢/kWh.

C) Please also adopt Vote Solar's recommendation for customers to lock-in their initial rate for at least a 10-year period (as is done in NV and AZ) for financial stability and planning.

Lastly, please improve the public process by adding a virtual testimony option (as is provided at Public Service Commissions in all neighboring states) to help ensure you can hear the important perspectives from everyone who will be impacted by Idaho Power's changes.

Thank you.

11/6/2023

Name: L R Tres Scherer

Email: Irscherer3@gmail.com

Address: 10333 W River Rock Ln, Garden City, ID 83714

My wife and I built a home in 2021 and installed rooftop solar generators. We did so due to the increasing demand of electricity in Idaho and our ability to offset the demand for traditional sources of electricity in Idaho. Our system provides excess electricity to Idaho Power over 6 months of the year. we provide 2-4 times the electricity we use in the warmer, sunlit months. This production is peak from 1200 to 1500 hours during the day, this is when demand is highest due to the activity of people and climate demands. We would like to see the data concerning electricity usage curve over time to better understand the demand and energy production. I understand the change in the residential business plan of Idaho Power, as electricity generation and usage have synchrony and have a paired relationship. We do believe there can be an improvement in demand and usage with on-peak and off-peak rate costs. I have not heard of on/off peak rate costs to Idaho customers. Thank you for your time.

I'm very concerned about Idaho Power's proposal to slash rooftop solar compensation rates year after year, pushing rooftop solar further out of reach for Idahoans. Rooftop solar provides so many benefits to Idaho Power and all its customers, yet Idaho Power's calculations don't capture that full value. It's not accurate, it's not fair, and it's not right.

A) Please resolve Idaho Power's General Rate Case first, to allow for a more accurate assessment and understanding of this case for rooftop solar customers and regulators alike.

B) Please look to Vote Solar's expert recommendations to correct Idaho Power's calculations (on Generation Capacity, Line Losses, Transmission & Distribution Deferral, Fuel Price Hedge, & Environmental Compliance) and provide customers with an initial Export Credit Rate of at least 10 ¢/kWh.

C) Please also adopt Vote Solar's recommendation for customers to lock-in their initial rate for at least a 10-year period (as is done in NV and AZ) for financial stability and planning.

Lastly, please improve the public process by adding a virtual testimony option (as is provided at Public Service Commissions in all neighboring states) to help ensure you can hear the important perspectives from everyone who will be impacted by Idaho Power's changes.

Thank you.

11/6/2023

Name: Tim Hastings

Email: irentit2@gmail.com

Address: 770 S 13th St, Boise, ID 83707

Idaho Power is flexing its monopolistic muscle and attempting to make it difficult/less equitable exchange for residents of this great state of ours. These attempted actions are disgraceful and I hope that the PUC see this for what it is. On top of increasing rates for everyone, Idaho Power wishes to reduce the appropriate amount for fair compensation? You can't have it BOTH ways Idaho Power.

I'm very concerned about Idaho Power's proposal to slash rooftop solar compensation rates year after year, pushing rooftop solar further out of reach for Idahoans. Rooftop solar provides so many benefits to Idaho Power and all its customers, yet Idaho Power's calculations don't capture that full value. It's not accurate, it's not fair, and it's not right.

A) Please resolve Idaho Power's General Rate Case first, to allow for a more accurate assessment and understanding of this case for rooftop solar customers and regulators alike.

B) Please look to Vote Solar's expert recommendations to correct Idaho Power's calculations (on Generation Capacity, Line Losses, Transmission & Distribution Deferral, Fuel Price Hedge, & Environmental Compliance) and provide customers with an initial Export Credit Rate of at least 10 ¢/kWh.

C) Please also adopt Vote Solar's recommendation for customers to lock-in their initial rate for at least a 10-year period (as is done in NV and AZ) for financial stability and planning.

Lastly, please improve the public process by adding a virtual testimony option (as is provided at Public Service Commissions in all neighboring states) to help ensure you can hear the important perspectives from everyone who will be impacted by Idaho Power's changes.

Thank you.

11/6/2023

Name: Dylan Brodigan

Email: dylan.brodigan@gmail.com

Address: 9110 W Kingsgate Ct, Boise, ID 83704

This proposal from Idaho Power unfairly discriminates against future solar adopters, hindering clean energy access for all. Customer-owned solar not only supports grid stability and clean energy goals but also contributes to environmental conservation.

I'm very concerned about Idaho Power's proposal to slash rooftop solar compensation rates year after year, pushing rooftop solar further out of reach for Idahoans. Rooftop solar provides so many benefits to Idaho Power and all its customers, yet Idaho Power's calculations don't capture that full value. It's not accurate, it's not fair, and it's not right.

A) Please resolve Idaho Power's General Rate Case first, to allow for a more accurate assessment and understanding of this case for rooftop solar customers and regulators alike.

B) Please look to Vote Solar's expert recommendations to correct Idaho Power's calculations (on Generation Capacity, Line Losses, Transmission & Distribution Deferral, Fuel Price Hedge, & Environmental Compliance) and provide customers with an initial Export Credit Rate of at least 10 ¢/kWh.

C) Please also adopt Vote Solar's recommendation for customers to lock-in their initial rate for at least a 10-year period (as is done in NV and AZ) for financial stability and planning.

Lastly, please improve the public process by adding a virtual testimony option (as is provided at Public Service Commissions in all neighboring states) to help ensure you can hear the important perspectives from everyone who will be impacted by Idaho Power's changes.

Thank you.

11/6/2023

Name: Ben Floyd

Email: bfloyd@gmail.com

Address: 1967 S Ridge Point Way, Boise, ID 83712

If I am supplying power back to the grid, Idaho Power must compensate at market value. Failure to do so means individuals will shut it down and solar energy is reduced state-wide. Failure to do so and failure to pay at market value is just regular everyday theft.

I'm very concerned about Idaho Power's proposal to slash rooftop solar compensation rates year after year, pushing rooftop solar further out of reach for Idahoans. Rooftop solar provides so many benefits to Idaho Power and all its customers, yet Idaho Power's calculations don't capture that full value. It's not accurate, it's not fair, and it's not right.

A) Please resolve Idaho Power's General Rate Case first, to allow for a more accurate assessment and understanding of this case for rooftop solar customers and regulators alike.

B) Please look to Vote Solar's expert recommendations to correct Idaho Power's calculations (on Generation Capacity, Line Losses, Transmission & Distribution Deferral, Fuel Price Hedge,

& Environmental Compliance) and provide customers with an initial Export Credit Rate of at least 10 ¢/kWh.

C) Please also adopt Vote Solar's recommendation for customers to lock-in their initial rate for at least a 10-year period (as is done in NV and AZ) for financial stability and planning.

Lastly, please improve the public process by adding a virtual testimony option (as is provided at Public Service Commissions in all neighboring states) to help ensure you can hear the important perspectives from everyone who will be impacted by Idaho Power's changes.

Thank you.

11/6/2023

Name: Mark Klautt

Email: mark.klautt@gmail.com

Address: 10940 Hollandale Drive Court West, Boise, ID 83709

I am a solar owner. I am also a retired veteran on a fixed income. I purchased solar several years ago to limit my financial liability going into my twilight years. A 1 for 1 kwh was the deal I signed up for. If that deal is allowed to be altered I will be a victim of a bait and switch. Do not allow a change on existing programs.

I'm very concerned about Idaho Power's proposal to slash rooftop solar compensation rates year after year, pushing rooftop solar further out of reach for Idahoans. Rooftop solar provides so many benefits to Idaho Power and all its customers, yet Idaho Power's calculations don't capture that full value. It's not accurate, it's not fair, and it's not right.

A) Please resolve Idaho Power's General Rate Case first, to allow for a more accurate assessment and understanding of this case for rooftop solar customers and regulators alike.

B) Please look to Vote Solar's expert recommendations to correct Idaho Power's calculations (on Generation Capacity, Line Losses, Transmission & Distribution Deferral, Fuel Price Hedge, & Environmental Compliance) and provide customers with an initial Export Credit Rate of at least 10 ¢/kWh.

C) Please also adopt Vote Solar's recommendation for customers to lock-in their initial rate for at least a 10-year period (as is done in NV and AZ) for financial stability and planning.

Lastly, please improve the public process by adding a virtual testimony option (as is provided at Public Service Commissions in all neighboring states) to help ensure you can hear the important perspectives from everyone who will be impacted by Idaho Power's changes.

Thank you.

11/6/2023

Name: Randy Smith

Email: brsmithintf@yahoo.com

Address: 2651 E 4000 N, Twin Falls, ID 83301

Dear Commissioners, This is a very important issue that, depending on your ruling, will affect humans and our wildscapes for many generations. We need to be encouraging rooftop solar instead of discouraging it, as the Idaho Power proposal does. The Magic Valley is currently awaiting a decision on the Lava Ridge proposal. These two things are linked. If we have policies in place that encourage rooftop solar then we are using already established footprints on the environment rather than creating new ones such as Lava Ridge and other proposed projects in our area. I am sure this is true throughout the state. So please, reject the Idaho Power proposal. Require Idaho Power to have a policy that encourages rooftop solar and thus utilizes already established footprints. Let's think to the future for those that will follow us, not Idaho Power's stockholders.

I'm very concerned about Idaho Power's proposal to slash rooftop solar compensation rates year after year, pushing rooftop solar further out of reach for Idahoans. Rooftop solar provides so many benefits to Idaho Power and all its customers, yet Idaho Power's calculations don't capture that full value. It's not accurate, it's not fair, and it's not right.

A) Please resolve Idaho Power's General Rate Case first, to allow for a more accurate assessment and understanding of this case for rooftop solar customers and regulators alike.

B) Please look to Vote Solar's expert recommendations to correct Idaho Power's calculations (on Generation Capacity, Line Losses, Transmission & Distribution Deferral, Fuel Price Hedge, & Environmental Compliance) and provide customers with an initial Export Credit Rate of at least 10 ¢/kWh.

C) Please also adopt Vote Solar's recommendation for customers to lock-in their initial rate for at least a 10-year period (as is done in NV and AZ) for financial stability and planning.

Lastly, please improve the public process by adding a virtual testimony option (as is provided at Public Service Commissions in all neighboring states) to help ensure you can hear the important perspectives from everyone who will be impacted by Idaho Power's changes.

Thank you.

11/6/2023

Name: Evelyn Hitchcock

Email: hitcevel@gmail.com

Address: 1492 Los Altos Way, Pocatello, ID 83201

Idaho power is requesting punitive changes to their agreement with us owners of rooftop solar. The increase in fixed charges amount to a regressive burden on low income people like me. The proposed fees will exceed my usage in winter months.. I am a 77 year old single woman who qualifies for circuit breaker tax relief and my solar system is critical to how I budget my expenses. If approved, the proposed changes will undercut all of our efforts to fight climate change.

I'm very concerned about Idaho Power's proposal to slash rooftop solar compensation rates year after year, pushing rooftop solar further out of reach for Idahoans. Rooftop solar provides so many benefits to Idaho Power and all its customers, yet Idaho Power's calculations don't capture that full value. It's not accurate, it's not fair, and it's not right.

A) Please resolve Idaho Power's General Rate Case first, to allow for a more accurate assessment and understanding of this case for rooftop solar customers and regulators alike.

B) Please look to Vote Solar's expert recommendations to correct Idaho Power's calculations (on Generation Capacity, Line Losses, Transmission & Distribution Deferral, Fuel Price Hedge, & Environmental Compliance) and provide customers with an initial Export Credit Rate of at least 10 ¢/kWh.

C) Please also adopt Vote Solar's recommendation for customers to lock-in their initial rate for at least a 10-year period (as is done in NV and AZ) for financial stability and planning.

Lastly, please improve the public process by adding a virtual testimony option (as is provided at Public Service Commissions in all neighboring states) to help ensure you can hear the important perspectives from everyone who will be impacted by Idaho Power's changes.

Thank you.

11/6/2023

Name: James Derderian

Email: jmderderian@gmail.com

Address: 5309 S Hayseed Way, Boise, ID 83716

Idaho power's proposal is not in the best interest of the people as would be expected from any monopoly. It is anti progress. Please support progress and incentivize the people by keeping the compensation rates high or even consider raising them during peak summer months. Thanks.

I'm very concerned about Idaho Power's proposal to slash rooftop solar compensation rates year after year, pushing rooftop solar further out of reach for Idahoans. Rooftop solar provides so many benefits to Idaho Power and all its customers, yet Idaho Power's calculations don't capture that full value. It's not accurate, it's not fair, and it's not right.

A) Please resolve Idaho Power's General Rate Case first, to allow for a more accurate assessment and understanding of this case for rooftop solar customers and regulators alike.

B) Please look to Vote Solar's expert recommendations to correct Idaho Power's calculations (on Generation Capacity, Line Losses, Transmission & Distribution Deferral, Fuel Price Hedge, & Environmental Compliance) and provide customers with an initial Export Credit Rate of at least 10 ¢/kWh.

C) Please also adopt Vote Solar's recommendation for customers to lock-in their initial rate for at least a 10-year period (as is done in NV and AZ) for financial stability and planning.

Lastly, please improve the public process by adding a virtual testimony option (as is provided at Public Service Commissions in all neighboring states) to help ensure you can hear the important perspectives from everyone who will be impacted by Idaho Power's changes.

Thank you.

11/6/2023

Name: Lawrence Vedder

Email: lawved123@outlook.com

Address: 1339 Evergreen Dr., Twin Falls, ID 83301

I own what I think is called a Legacy system which has my original agreement with Idaho Power grandfathered with a termination date off 2045. I think this means that my original system of remuneration continues until the 2045 date. I don't really have a dog in this fight but I wanted to make sure this factor is considered in the commission's deliberation. A major factor in my decision to invest in a solar power array was the campaign by Idaho Power to encourage customers to install solar equipment. The company has obviously reconsidered their glowingly positive attitude toward the addition of solar power generation to a residential account. I am protected by my grandfathered arrangement but I feel the proposed reduction of the rate change is an unwarranted corporate attempt to reduce the unforeseen negative effect on Idaho Power's bottom line. The per kilowatt rate of reimbursement should not be allowed to be used to mitigate the companies' initial efforts to increase solar power

I'm very concerned about Idaho Power's proposal to slash rooftop solar compensation rates year after year, pushing rooftop solar further out of reach for Idahoans. Rooftop solar provides

so many benefits to Idaho Power and all its customers, yet Idaho Power's calculations don't capture that full value. It's not accurate, it's not fair, and it's not right.

A) Please resolve Idaho Power's General Rate Case first, to allow for a more accurate assessment and understanding of this case for rooftop solar customers and regulators alike.

B) Please look to Vote Solar's expert recommendations to correct Idaho Power's calculations (on Generation Capacity, Line Losses, Transmission & Distribution Deferral, Fuel Price Hedge, & Environmental Compliance) and provide customers with an initial Export Credit Rate of at least 10 ¢/kWh.

C) Please also adopt Vote Solar's recommendation for customers to lock-in their initial rate for at least a 10-year period (as is done in NV and AZ) for financial stability and planning.

Lastly, please improve the public process by adding a virtual testimony option (as is provided at Public Service Commissions in all neighboring states) to help ensure you can hear the important perspectives from everyone who will be impacted by Idaho Power's changes.

Thank you.

11/6/2023

Name: Erik Schultz

Email: erikbschultz@mac.com

Address: 820 CD Olena Dr, Hailey, ID 83333

Hello Idaho PUC, As a residential rooftop solar producer, I would like to encourage the Idaho PUC to reject Idaho Power's proposed sharp decrease in the Export Credit Rate compensation. Solar owners like me deserve fair and full compensation for excess solar energy put back into the grid, not the pennies that Idaho Power is suggesting. Multiple independent studies charge that Idaho Power's calculations are biased toward keeping the Export Credit Rate as low as possible, and that when accurately calculated, the value is much closer to 10 ¢/kWh (similar to what I pay today). Say no to corporate greed. Say yes to consumer solar production. Say yes to renewable energy and a healthier environment! Thank you .

I'm very concerned about Idaho Power's proposal to slash rooftop solar compensation rates year after year, pushing rooftop solar further out of reach for Idahoans. Rooftop solar provides so many benefits to Idaho Power and all its customers, yet Idaho Power's calculations don't capture that full value. It's not accurate, it's not fair, and it's not right.

A) Please resolve Idaho Power's General Rate Case first, to allow for a more accurate assessment and understanding of this case for rooftop solar customers and regulators alike.

B) Please look to Vote Solar's expert recommendations to correct Idaho Power's calculations (on Generation Capacity, Line Losses, Transmission & Distribution Deferral, Fuel Price Hedge, & Environmental Compliance) and provide customers with an initial Export Credit Rate of at least 10 ¢/kWh.

C) Please also adopt Vote Solar's recommendation for customers to lock-in their initial rate for at least a 10-year period (as is done in NV and AZ) for financial stability and planning.

Lastly, please improve the public process by adding a virtual testimony option (as is provided at Public Service Commissions in all neighboring states) to help ensure you can hear the important perspectives from everyone who will be impacted by Idaho Power's changes.

Thank you.

11/6/2023

Name: Jose Cordova

Email: memo.cordova@gmail.com

Address: 6901 W Holiday Dr, Boise, ID 83709

As a grandfathered solar power user in Ada County I am against the PUC changing anything before there's an independent review of Idaho Power's Rate Case first. Correct Idaho Power's calculations and set an initial Export Credit Rate of at least 10 ¢/kWh Let customers lock-in their initial rate for at least 10 years. We solar power providers should get a fair market price for the power we generate.

I'm very concerned about Idaho Power's proposal to slash rooftop solar compensation rates year after year, pushing rooftop solar further out of reach for Idahoans. Rooftop solar provides so many benefits to Idaho Power and all its customers, yet Idaho Power's calculations don't capture that full value. It's not accurate, it's not fair, and it's not right.

A) Please resolve Idaho Power's General Rate Case first, to allow for a more accurate assessment and understanding of this case for rooftop solar customers and regulators alike.

B) Please look to Vote Solar's expert recommendations to correct Idaho Power's calculations (on Generation Capacity, Line Losses, Transmission & Distribution Deferral, Fuel Price Hedge, & Environmental Compliance) and provide customers with an initial Export Credit Rate of at least 10 ¢/kWh.

C) Please also adopt Vote Solar's recommendation for customers to lock-in their initial rate for at least a 10-year period (as is done in NV and AZ) for financial stability and planning.

Lastly, please improve the public process by adding a virtual testimony option (as is provided at Public Service Commissions in all neighboring states) to help ensure you can hear the important perspectives from everyone who will be impacted by Idaho Power's changes.

Thank you.

11/7/2023

Name: Lauresta Welty

Email: laurestaw@gmail.com

Address: 2309 Malad St., Boise, ID 83705

We have solar panels and made this investment to be net zero so we no longer have to pay for power, and are using clean energy. We had to take out a second mortgage on our house to pay for these solar panels. People who invest in clean solar energy are doing what is best for the earth and need to be able to have a way to afford it over the long term. Being net zero is what makes that possible. If Idaho Power changes our rates and again makes solar energy users pay for power then fewer and fewer people will be able to invest in solar energy, the energy that makes the most sense for the future of the planet and everyone on it.

I'm very concerned about Idaho Power's proposal to slash rooftop solar compensation rates year after year, pushing rooftop solar further out of reach for Idahoans. Rooftop solar provides so many benefits to Idaho Power and all its customers, yet Idaho Power's calculations don't capture that full value. It's not accurate, it's not fair, and it's not right.

A) Please resolve Idaho Power's General Rate Case first, to allow for a more accurate assessment and understanding of this case for rooftop solar customers and regulators alike.

B) Please look to Vote Solar's expert recommendations to correct Idaho Power's calculations (on Generation Capacity, Line Losses, Transmission & Distribution Deferral, Fuel Price Hedge, & Environmental Compliance) and provide customers with an initial Export Credit Rate of at least 10 ¢/kWh.

C) Please also adopt Vote Solar's recommendation for customers to lock-in their initial rate for at least a 10-year period (as is done in NV and AZ) for financial stability and planning.

Lastly, please improve the public process by adding a virtual testimony option (as is provided at Public Service Commissions in all neighboring states) to help ensure you can hear the important perspectives from everyone who will be impacted by Idaho Power's changes.

Thank you.

11/7/2023

Name: Jeff Pickett

Email: jeff.pickett89@gmail.com

Address: 2818 N 31ST ST, BOISE, ID 83703

Residential customers should have mirrored rates for consumption and generation. We should not be credited for a lower generation rate if we do not have the opportunity to be charged a differentiated demand rate. This misaligns incentives for when solar generators should consumer their energy.

I'm very concerned about Idaho Power's proposal to slash rooftop solar compensation rates year after year, pushing rooftop solar further out of reach for Idahoans. Rooftop solar provides so many benefits to Idaho Power and all its customers, yet Idaho Power's calculations don't capture that full value. It's not accurate, it's not fair, and it's not right.

A) Please resolve Idaho Power's General Rate Case first, to allow for a more accurate assessment and understanding of this case for rooftop solar customers and regulators alike.

B) Please look to Vote Solar's expert recommendations to correct Idaho Power's calculations (on Generation Capacity, Line Losses, Transmission & Distribution Deferral, Fuel Price Hedge, & Environmental Compliance) and provide customers with an initial Export Credit Rate of at least 10 ¢/kWh.

C) Please also adopt Vote Solar's recommendation for customers to lock-in their initial rate for at least a 10-year period (as is done in NV and AZ) for financial stability and planning.

Lastly, please improve the public process by adding a virtual testimony option (as is provided at Public Service Commissions in all neighboring states) to help ensure you can hear the important perspectives from everyone who will be impacted by Idaho Power's changes.

Thank you.

11/7/2023

Name: John Ottenhoff

Email: jottenhoff@gmail.com

Address: 18226 Southlake Circle, Caldwell, ID 83607

We invested in solar panels for our house last year because we thought it would be a wise investment--both my wife and I are retired--and good for the environment, which is increasingly under threat. Our investment also supports the larger project of making our public utility more

efficient, lessening the need for expensive new production facilities. The proposed rate changes--retroactive, after we've made our significant investment--threaten our investment and ultimately hurt our state's necessary shift toward more renewable resources. Idaho Power's claims that rooftop solar "is unfair to the 98% of our customers without solar panels" is nothing short of absurd. That's like saying it's "unfair" if I've bought stock in a company and others who haven't bought the stock don't profit from it. The PUC must act on behalf of Idaho residents and in the interest of the common good, not in the interest in allowing Idaho Power to benefit off the backs of rooftop solar owners.

I'm very concerned about Idaho Power's proposal to slash rooftop solar compensation rates year after year, pushing rooftop solar further out of reach for Idahoans. Rooftop solar provides so many benefits to Idaho Power and all its customers, yet Idaho Power's calculations don't capture that full value. It's not accurate, it's not fair, and it's not right.

A) Please resolve Idaho Power's General Rate Case first, to allow for a more accurate assessment and understanding of this case for rooftop solar customers and regulators alike.

B) Please look to Vote Solar's expert recommendations to correct Idaho Power's calculations (on Generation Capacity, Line Losses, Transmission & Distribution Deferral, Fuel Price Hedge, & Environmental Compliance) and provide customers with an initial Export Credit Rate of at least 10 ¢/kWh.

C) Please also adopt Vote Solar's recommendation for customers to lock-in their initial rate for at least a 10-year period (as is done in NV and AZ) for financial stability and planning.

Lastly, please improve the public process by adding a virtual testimony option (as is provided at Public Service Commissions in all neighboring states) to help ensure you can hear the important perspectives from everyone who will be impacted by Idaho Power's changes.

Thank you.

11/7/2023

Name: Ed Wardwell

Email: edntucker@gmail.com

Address: 13268 N. Dechambeau Way, Boise, ID 83714

As a shareholder I am well aware of IPC's SEC reports of continually increasing sales and profit margins in spite of increasing solar net metering. Net metering has not cost anything that has harmed our (I'm a shareholder) bottom line or shows any sign of affecting it. Benefits to keeping the rates as they are for grandfathered home solar net metering for all past, present and future solar net metering customers vastly outweigh the small costs to our PUBLIC utility that is a monopoly.

I'm very concerned about Idaho Power's proposal to slash rooftop solar compensation rates year after year, pushing rooftop solar further out of reach for Idahoans. Rooftop solar provides so many benefits to Idaho Power and all its customers, yet Idaho Power's calculations don't capture that full value. It's not accurate, it's not fair, and it's not right.

A) Please resolve Idaho Power's General Rate Case first, to allow for a more accurate assessment and understanding of this case for rooftop solar customers and regulators alike.

B) Please look to Vote Solar's expert recommendations to correct Idaho Power's calculations (on Generation Capacity, Line Losses, Transmission & Distribution Deferral, Fuel Price Hedge, & Environmental Compliance) and provide customers with an initial Export Credit Rate of at least 10 ¢/kWh.

C) Please also adopt Vote Solar's recommendation for customers to lock-in their initial rate for at least a 10-year period (as is done in NV and AZ) for financial stability and planning.

Lastly, please improve the public process by adding a virtual testimony option (as is provided at Public Service Commissions in all neighboring states) to help ensure you can hear the important perspectives from everyone who will be impacted by Idaho Power's changes.

Thank you.

11/7/2023

Name: Michael Kochert

Email: mikekochert46@gmail.com

Address: 1622 S 1625 E, Gooding, ID 83330

My wife and I have a 6.0 kW solar array on our farm near Gooding. We oppose Idaho Power's (IPC) proposal to change the way they compensate solar panel owners for the power they generate. We urge the PUC to support fair compensation for locally-owned solar power in Idaho. IPC's proposal will discourage homeowners from installing solar arrays. Their proposal is not fair to homeowners who installed solar panels after 2019. People who invest in local, clean energy should be rewarded, not be penalized, for doing the right thing. We installed our solar array in 2015. Although IPC's proposal would grand-father our rates, it disturbs me that we will be penalized if we expand the array in the future. Climate change is here and threatening our environment. The utilities and those in charge should readily ENCOURAGE, not discourage innovative clean energy. IPC and the PUC need to recognize residential solar energy as a critical part of a more reliable source of sustainable energy future for Idaho

I'm very concerned about Idaho Power's proposal to slash rooftop solar compensation rates year after year, pushing rooftop solar further out of reach for Idahoans. Rooftop solar provides

so many benefits to Idaho Power and all its customers, yet Idaho Power's calculations don't capture that full value. It's not accurate, it's not fair, and it's not right.

A) Please resolve Idaho Power's General Rate Case first, to allow for a more accurate assessment and understanding of this case for rooftop solar customers and regulators alike.

B) Please look to Vote Solar's expert recommendations to correct Idaho Power's calculations (on Generation Capacity, Line Losses, Transmission & Distribution Deferral, Fuel Price Hedge, & Environmental Compliance) and provide customers with an initial Export Credit Rate of at least 10 ¢/kWh.

C) Please also adopt Vote Solar's recommendation for customers to lock-in their initial rate for at least a 10-year period (as is done in NV and AZ) for financial stability and planning.

Lastly, please improve the public process by adding a virtual testimony option (as is provided at Public Service Commissions in all neighboring states) to help ensure you can hear the important perspectives from everyone who will be impacted by Idaho Power's changes.

Thank you.

11/7/2023

Name: Sara Gorham

Email: saragorham@rocketmail.com

Address: 970 Buckhorn Dr, Hailey, ID 83333

Dear PUC members As someone who has personally invested in rooftop solar panels on my home for reasons both economic and environmental, I am alarmed that the Idaho PUC would even entertain Idaho Power's proposals that are clearly aimed at actively discouraging people like me from investing in those clean energy technologies. Having rooftop solar also allows everyday homeowners a degree of economic independence, especially if we are granted a guaranteed rate for ten years as has been enacted in other western states. It is otherwise hard to calculate when (or if!) our investment will pencil over time. Please resolve Idaho Power's General Rate Case first, to allow for a more accurate assessment of this case for rooftop solar customers and regulators alike. Studies have shown that, in an effort to keep export credit rates as low as possible, the calculations used by Idaho Power do not accurately reflect either costs or benefits. Thank you, Sara Gorham 970 Buckhorn Dr Hailey, ID

I'm very concerned about Idaho Power's proposal to slash rooftop solar compensation rates year after year, pushing rooftop solar further out of reach for Idahoans. Rooftop solar provides so many benefits to Idaho Power and all its customers, yet Idaho Power's calculations don't capture that full value. It's not accurate, it's not fair, and it's not right.

A) Please resolve Idaho Power's General Rate Case first, to allow for a more accurate assessment and understanding of this case for rooftop solar customers and regulators alike.

B) Please look to Vote Solar's expert recommendations to correct Idaho Power's calculations (on Generation Capacity, Line Losses, Transmission & Distribution Deferral, Fuel Price Hedge, & Environmental Compliance) and provide customers with an initial Export Credit Rate of at least 10 ¢/kWh.

C) Please also adopt Vote Solar's recommendation for customers to lock-in their initial rate for at least a 10-year period (as is done in NV and AZ) for financial stability and planning.

Lastly, please improve the public process by adding a virtual testimony option (as is provided at Public Service Commissions in all neighboring states) to help ensure you can hear the important perspectives from everyone who will be impacted by Idaho Power's changes.

Thank you.

11/7/2023

Name: Amy Taivalkoski

Email: amy.taivalkoski@gmail.com

Address: 1133 E Washington St, Boise, ID 83712

With the imminent arrival of so many electric cars and its shift from natural gas to electric appliances, Idaho is going to need all the electricity it can get. Why not allow fair net metering for rooftop solar owners? Software programs can do the meter readings, so it shouldn't add any additional administration for monthly bills. Rooftop solar can help alleviate peak loads in summer for air conditioning. The additional grid use is minuscule. Homeowners should not be providing cheap electricity for the utility so that it can turn around and sell it to their neighbor for a profit. Being able to bank excess electricity from rooftop solar on an annual basis makes the most sense. With no rollover to the following year, the utility is losing nothing.

I'm very concerned about Idaho Power's proposal to slash rooftop solar compensation rates year after year, pushing rooftop solar further out of reach for Idahoans. Rooftop solar provides so many benefits to Idaho Power and all its customers, yet Idaho Power's calculations don't capture that full value. It's not accurate, it's not fair, and it's not right.

A) Please resolve Idaho Power's General Rate Case first, to allow for a more accurate assessment and understanding of this case for rooftop solar customers and regulators alike.

B) Please look to Vote Solar's expert recommendations to correct Idaho Power's calculations (on Generation Capacity, Line Losses, Transmission & Distribution Deferral, Fuel Price Hedge, & Environmental Compliance) and provide customers with an initial Export Credit Rate of at least 10 ¢/kWh.

C) Please also adopt Vote Solar's recommendation for customers to lock-in their initial rate for at least a 10-year period (as is done in NV and AZ) for financial stability and planning.

Lastly, please improve the public process by adding a virtual testimony option (as is provided at Public Service Commissions in all neighboring states) to help ensure you can hear the important perspectives from everyone who will be impacted by Idaho Power's changes.

Thank you.

11/7/2023

Name: Jan Spencer

Email: spencjl@msn.com

Address: 3879 N Pennfield Ave, Boise, ID 83713

It's unfair to renege on amount of payments to people who have already purchased them plus fewer people will sign on in the future if your proposal is accepted.

I'm very concerned about Idaho Power's proposal to slash rooftop solar compensation rates year after year, pushing rooftop solar further out of reach for Idahoans. Rooftop solar provides so many benefits to Idaho Power and all its customers, yet Idaho Power's calculations don't capture that full value. It's not accurate, it's not fair, and it's not right.

A) Please resolve Idaho Power's General Rate Case first, to allow for a more accurate assessment and understanding of this case for rooftop solar customers and regulators alike.

B) Please look to Vote Solar's expert recommendations to correct Idaho Power's calculations (on Generation Capacity, Line Losses, Transmission & Distribution Deferral, Fuel Price Hedge, & Environmental Compliance) and provide customers with an initial Export Credit Rate of at least 10 ¢/kWh.

C) Please also adopt Vote Solar's recommendation for customers to lock-in their initial rate for at least a 10-year period (as is done in NV and AZ) for financial stability and planning.

Lastly, please improve the public process by adding a virtual testimony option (as is provided at Public Service Commissions in all neighboring states) to help ensure you can hear the important perspectives from everyone who will be impacted by Idaho Power's changes.

Thank you.

11/7/2023

Name: Larry Phenis

Email: larry.phenis@gmail.com

Address: 3720 N Tumbleweed Pl, Boise, ID 83713

I have had a small rooftop solar system since late 2016. I would like to expand it to support the added load created by the plug-in hybrid electric car I bought in 2019, but Idaho Power's requests to reduce or even curtail fair net-metering payments have made this financially more difficult. This does not make sense to me, since expanding my system would contribute capacity to help Idaho Power meet its load needs, meet its stated clean power goals, and provide income and employment for Idaho solar power companies.

I'm very concerned about Idaho Power's proposal to slash rooftop solar compensation rates year after year, pushing rooftop solar further out of reach for Idahoans. Rooftop solar provides so many benefits to Idaho Power and all its customers, yet Idaho Power's calculations don't capture that full value. It's not accurate, it's not fair, and it's not right.

A) Please resolve Idaho Power's General Rate Case first, to allow for a more accurate assessment and understanding of this case for rooftop solar customers and regulators alike.

B) Please look to Vote Solar's expert recommendations to correct Idaho Power's calculations (on Generation Capacity, Line Losses, Transmission & Distribution Deferral, Fuel Price Hedge, & Environmental Compliance) and provide customers with an initial Export Credit Rate of at least 10 ¢/kWh.

C) Please also adopt Vote Solar's recommendation for customers to lock-in their initial rate for at least a 10-year period (as is done in NV and AZ) for financial stability and planning.

Lastly, please improve the public process by adding a virtual testimony option (as is provided at Public Service Commissions in all neighboring states) to help ensure you can hear the important perspectives from everyone who will be impacted by Idaho Power's changes.

Thank you.

11/7/2023

Name: Ashley Davis

Email: ashleydavis4517@gmail.com

Address: 1606 N 20th St., Boise, ID 83702

Dear commissioners of Idaho Public Utilities, We had solar panels installed on our roof 8 years ago. /We did this to stop or reduce our dependence on hydroelectric power, which generates power through the use of dams. These dams are causing the salmon to become extinct, which

causes effects all the way through the ecosystem, including harming the food supply for killer whales. We have generated more power than we use (or need) nearly every month since then. We believe that having a low power bill all these years has helped us offset those huge installation costs. We also believe that every citizen in Idaho should be trying to migrate to Solar power so we could get away from Bonneville power and the dependence on hydroelectric. Please do everything possible to make solar power more affordable and stop trying to create roadblocks to solar affordability.

I'm very concerned about Idaho Power's proposal to slash rooftop solar compensation rates year after year, pushing rooftop solar further out of reach for Idahoans. Rooftop solar provides so many benefits to Idaho Power and all its customers, yet Idaho Power's calculations don't capture that full value. It's not accurate, it's not fair, and it's not right.

A) Please resolve Idaho Power's General Rate Case first, to allow for a more accurate assessment and understanding of this case for rooftop solar customers and regulators alike.

B) Please look to Vote Solar's expert recommendations to correct Idaho Power's calculations (on Generation Capacity, Line Losses, Transmission & Distribution Deferral, Fuel Price Hedge, & Environmental Compliance) and provide customers with an initial Export Credit Rate of at least 10 ¢/kWh.

C) Please also adopt Vote Solar's recommendation for customers to lock-in their initial rate for at least a 10-year period (as is done in NV and AZ) for financial stability and planning.

Lastly, please improve the public process by adding a virtual testimony option (as is provided at Public Service Commissions in all neighboring states) to help ensure you can hear the important perspectives from everyone who will be impacted by Idaho Power's changes.

Thank you.

11/7/2023

Name: Gary Brown

Email: garyrobbrown@gmail.com

Address: 12200 West Seven Lakes Lane, Star, ID 83669

The Idaho public utilities commission has an opportunity to establish once and for that Idaho is as backwards as some of our southern states. Alternately, you might implement a solar policy that is encouraging to those of us who want to save the climate. You probably realize that if rates are destabilized and reduced, what you save will be lost in court costs. In addition, I hope you're prepared for market competition. A wholly private company will easily undercut your rates.

I'm very concerned about Idaho Power's proposal to slash rooftop solar compensation rates year after year, pushing rooftop solar further out of reach for Idahoans. Rooftop solar provides so many benefits to Idaho Power and all its customers, yet Idaho Power's calculations don't capture that full value. It's not accurate, it's not fair, and it's not right.

A) Please resolve Idaho Power's General Rate Case first, to allow for a more accurate assessment and understanding of this case for rooftop solar customers and regulators alike.

B) Please look to Vote Solar's expert recommendations to correct Idaho Power's calculations (on Generation Capacity, Line Losses, Transmission & Distribution Deferral, Fuel Price Hedge, & Environmental Compliance) and provide customers with an initial Export Credit Rate of at least 10 ¢/kWh.

C) Please also adopt Vote Solar's recommendation for customers to lock-in their initial rate for at least a 10-year period (as is done in NV and AZ) for financial stability and planning.

Lastly, please improve the public process by adding a virtual testimony option (as is provided at Public Service Commissions in all neighboring states) to help ensure you can hear the important perspectives from everyone who will be impacted by Idaho Power's changes.

Thank you.

11/7/2023

Name: Kyle Sales

Email: kylesales1@gmail.com

Address: 1765 S Lake Crest Way, Eagle, ID 83616

I'm very concerned about Idaho Power's proposal to slash rooftop solar compensation rates year after year, pushing rooftop solar further out of reach for Idahoans. Rooftop solar provides so many benefits to Idaho Power and all its customers, yet Idaho Power's calculations don't capture that full value. It's not accurate, it's not fair, and it's not right.

A) Please resolve Idaho Power's General Rate Case first, to allow for a more accurate assessment and understanding of this case for rooftop solar customers and regulators alike.

B) Please look to Vote Solar's expert recommendations to correct Idaho Power's calculations (on Generation Capacity, Line Losses, Transmission & Distribution Deferral, Fuel Price Hedge, & Environmental Compliance) and provide customers with an initial Export Credit Rate of at least 10 ¢/kWh.

C) Please also adopt Vote Solar's recommendation for customers to lock-in their initial rate for at least a 10-year period (as is done in NV and AZ) for financial stability and planning.

Lastly, please improve the public process by adding a virtual testimony option (as is provided at Public Service Commissions in all neighboring states) to help ensure you can hear the important perspectives from everyone who will be impacted by Idaho Power's changes.

Thank you.

11/7/2023

Name: Robert Clifford

Email: lochsabob@gmail.com

Address: 1222 Prospect Avenue, Lewiston, ID 83501

I am writing to request that the Idaho Public Utility Commission NOT reduce the solar energy compensation we receive for the solar power I generate to the energy grid. I invested in Solar Power in 2021 and it was a significant expense of over \$18,000 with an estimated break even point of 9 years. I have enjoyed this clean energy system for the last 2 years and encouraged others to install it as well. I still pay Avista Utilities for my power bill each year (I do not make enough power to cover all my energy needs), but if they reduce the compensation credit I receive from Avista Utility it would make this investment very hard to recover. Please DO NOT reduce the solar energy credit we receive each month - we need it!

I'm very concerned about Idaho Power's proposal to slash rooftop solar compensation rates year after year, pushing rooftop solar further out of reach for Idahoans. Rooftop solar provides so many benefits to Idaho Power and all its customers, yet Idaho Power's calculations don't capture that full value. It's not accurate, it's not fair, and it's not right.

A) Please resolve Idaho Power's General Rate Case first, to allow for a more accurate assessment and understanding of this case for rooftop solar customers and regulators alike.

B) Please look to Vote Solar's expert recommendations to correct Idaho Power's calculations (on Generation Capacity, Line Losses, Transmission & Distribution Deferral, Fuel Price Hedge, & Environmental Compliance) and provide customers with an initial Export Credit Rate of at least 10 ¢/kWh.

C) Please also adopt Vote Solar's recommendation for customers to lock-in their initial rate for at least a 10-year period (as is done in NV and AZ) for financial stability and planning.

Lastly, please improve the public process by adding a virtual testimony option (as is provided at Public Service Commissions in all neighboring states) to help ensure you can hear the important perspectives from everyone who will be impacted by Idaho Power's changes.

Thank you.

11/7/2023

Name: Quinn Rogers

Email: qrogers8@gmail.com

Address: 457 steelhead way, Boise, ID 83704

I'm in the solar industry and oppose Idaho power taking back nem credits. They don't seem to have the foresight to realize the predicament their own infrastructure is in and how private solar production and storage can benefit them and everyone. Since being in the industry 4 years in Idaho, I've never felt anything other than general obstruction from old guard in the state seemingly not wanting to progress. Quinn Rogers

I'm very concerned about Idaho Power's proposal to slash rooftop solar compensation rates year after year, pushing rooftop solar further out of reach for Idahoans. Rooftop solar provides so many benefits to Idaho Power and all its customers, yet Idaho Power's calculations don't capture that full value. It's not accurate, it's not fair, and it's not right.

A) Please resolve Idaho Power's General Rate Case first, to allow for a more accurate assessment and understanding of this case for rooftop solar customers and regulators alike.

B) Please look to Vote Solar's expert recommendations to correct Idaho Power's calculations (on Generation Capacity, Line Losses, Transmission & Distribution Deferral, Fuel Price Hedge, & Environmental Compliance) and provide customers with an initial Export Credit Rate of at least 10 ¢/kWh.

C) Please also adopt Vote Solar's recommendation for customers to lock-in their initial rate for at least a 10-year period (as is done in NV and AZ) for financial stability and planning.

Lastly, please improve the public process by adding a virtual testimony option (as is provided at Public Service Commissions in all neighboring states) to help ensure you can hear the important perspectives from everyone who will be impacted by Idaho Power's changes.

Thank you.

11/7/2023

Name: Justin Holman

Email: justin.holman.a@gmail.com

Address: 9259 W Austin St, Garden City, ID 83714

Dear Idaho Power, I am deeply concerned about the proposed rate increase by Idaho Power. This move unfairly discriminates against future solar adopters, hindering clean energy accessibility. Solar energy is affordable, stabilizes bills, and promotes resilience, benefiting both customers and the grid. Customer-owned solar aligns with Idaho Power's clean energy goals without major investments, ensuring a sustainable future. It also preserves Idaho's environment, making it a vital choice. Please reconsider this rate increase and support solar adoption for a greener, fairer energy future. Sincerely, Justin Holman

I'm very concerned about Idaho Power's proposal to slash rooftop solar compensation rates year after year, pushing rooftop solar further out of reach for Idahoans. Rooftop solar provides so many benefits to Idaho Power and all its customers, yet Idaho Power's calculations don't capture that full value. It's not accurate, it's not fair, and it's not right.

A) Please resolve Idaho Power's General Rate Case first, to allow for a more accurate assessment and understanding of this case for rooftop solar customers and regulators alike.

B) Please look to Vote Solar's expert recommendations to correct Idaho Power's calculations (on Generation Capacity, Line Losses, Transmission & Distribution Deferral, Fuel Price Hedge, & Environmental Compliance) and provide customers with an initial Export Credit Rate of at least 10 ¢/kWh.

C) Please also adopt Vote Solar's recommendation for customers to lock-in their initial rate for at least a 10-year period (as is done in NV and AZ) for financial stability and planning.

Lastly, please improve the public process by adding a virtual testimony option (as is provided at Public Service Commissions in all neighboring states) to help ensure you can hear the important perspectives from everyone who will be impacted by Idaho Power's changes.

Thank you.

11/7/2023

Name: Michael Muench

Email: mvmuench@icloud.com

Address: 10140 West River Rock Lane, Garden City, ID 83714

The change in solar regulation and compensation is detrimental to residential customer by decreasing compensation during peak hours of production. This will result in increase costs to those of us whom have purchase solar home system. As well as limiting the ability of future solar users to purchase a system. Thereby having a negative environmental impact. I personally purchase our system to decrease costs by using solar only to have my rate of compensation for

energy net metering decrease and cost of utilization of energy from the grid increase. This has resulted in a negative return from the installed solar system.

I'm very concerned about Idaho Power's proposal to slash rooftop solar compensation rates year after year, pushing rooftop solar further out of reach for Idahoans. Rooftop solar provides so many benefits to Idaho Power and all its customers, yet Idaho Power's calculations don't capture that full value. It's not accurate, it's not fair, and it's not right.

A) Please resolve Idaho Power's General Rate Case first, to allow for a more accurate assessment and understanding of this case for rooftop solar customers and regulators alike.

B) Please look to Vote Solar's expert recommendations to correct Idaho Power's calculations (on Generation Capacity, Line Losses, Transmission & Distribution Deferral, Fuel Price Hedge, & Environmental Compliance) and provide customers with an initial Export Credit Rate of at least 10 ¢/kWh.

C) Please also adopt Vote Solar's recommendation for customers to lock-in their initial rate for at least a 10-year period (as is done in NV and AZ) for financial stability and planning.

Lastly, please improve the public process by adding a virtual testimony option (as is provided at Public Service Commissions in all neighboring states) to help ensure you can hear the important perspectives from everyone who will be impacted by Idaho Power's changes.

Thank you.

11/7/2023

Name: Timothy Lapp

Email: tim.d.lapp@gmail.com

Address: 1449 N Longhorn Ave, Eagle ID 83616, Eagle, ID 83616

Idaho Power claims to be proponent of solar power, but they are not demonstrating that by their actions in this case. Those of us who have invested a substantial amount of our own money into a solar power generation system are helping Idaho Power manage the growing power demand in Idaho. We should not be penalized for doing that. At a minimum, all existing solar systems should be grandfathered in at the existing rate of compensation.

I'm very concerned about Idaho Power's proposal to slash rooftop solar compensation rates year after year, pushing rooftop solar further out of reach for Idahoans. Rooftop solar provides so many benefits to Idaho Power and all its customers, yet Idaho Power's calculations don't capture that full value. It's not accurate, it's not fair, and it's not right.

A) Please resolve Idaho Power's General Rate Case first, to allow for a more accurate assessment and understanding of this case for rooftop solar customers and regulators alike.

B) Please look to Vote Solar's expert recommendations to correct Idaho Power's calculations (on Generation Capacity, Line Losses, Transmission & Distribution Deferral, Fuel Price Hedge, & Environmental Compliance) and provide customers with an initial Export Credit Rate of at least 10 ¢/kWh.

C) Please also adopt Vote Solar's recommendation for customers to lock-in their initial rate for at least a 10-year period (as is done in NV and AZ) for financial stability and planning.

Lastly, please improve the public process by adding a virtual testimony option (as is provided at Public Service Commissions in all neighboring states) to help ensure you can hear the important perspectives from everyone who will be impacted by Idaho Power's changes.

Thank you.

11/7/2023

Name: Cole Stratton

Email: coleanddiane1509@gmail.com

Address: 1509 N Luge Ave, Eagle, ID 83616

We purchased Solar to reduce our electrical expenses and made this decision to go to clean energy to help offset pollution and help the environment. We have been encouraged to do this from media, climate changers, government incentives and government requests to do so. Now homeowners will be penalized for going green. WE OPPOSE this change to reduce our net metering on our systems in Idaho and anywhere for that matter. PLEASE do not make these changes to hurt the consumers for going green!!! This is appalling to hear that we will be penalized by our local power company. OPPOSE, OPPOSE, OPPOSE this unwanted change for doing the right thing.

I'm very concerned about Idaho Power's proposal to slash rooftop solar compensation rates year after year, pushing rooftop solar further out of reach for Idahoans. Rooftop solar provides so many benefits to Idaho Power and all its customers, yet Idaho Power's calculations don't capture that full value. It's not accurate, it's not fair, and it's not right.

A) Please resolve Idaho Power's General Rate Case first, to allow for a more accurate assessment and understanding of this case for rooftop solar customers and regulators alike.

B) Please look to Vote Solar's expert recommendations to correct Idaho Power's calculations (on Generation Capacity, Line Losses, Transmission & Distribution Deferral, Fuel Price Hedge,

& Environmental Compliance) and provide customers with an initial Export Credit Rate of at least 10 ¢/kWh.

C) Please also adopt Vote Solar's recommendation for customers to lock-in their initial rate for at least a 10-year period (as is done in NV and AZ) for financial stability and planning.

Lastly, please improve the public process by adding a virtual testimony option (as is provided at Public Service Commissions in all neighboring states) to help ensure you can hear the important perspectives from everyone who will be impacted by Idaho Power's changes.

Thank you.

11/7/2023

Name: Randall Leverett

Email: levco60@gmail.com

Address: 1764 S. Lago Way, Eagle, ID 83616

We just had a solar system installed in 2023 based on historical norms, and now Idaho Power wants to change the pay rate for customers that have made this switch four years ago. It also seems very unfair for us and other customers that are supplying Idaho Power with additional kWh that they can sell at the highest price rate and then getting back our credited hours at the minimal rate. Our kWh's should be worth the same rate that Idaho Power is charging for them at the time that we supply them to Idaho Power or when we take our credits back from them. All these changes are going to make fewer people able to make the switch to solar power or even want to make the change.

I'm very concerned about Idaho Power's proposal to slash rooftop solar compensation rates year after year, pushing rooftop solar further out of reach for Idahoans. Rooftop solar provides so many benefits to Idaho Power and all its customers, yet Idaho Power's calculations don't capture that full value. It's not accurate, it's not fair, and it's not right.

A) Please resolve Idaho Power's General Rate Case first, to allow for a more accurate assessment and understanding of this case for rooftop solar customers and regulators alike.

B) Please look to Vote Solar's expert recommendations to correct Idaho Power's calculations (on Generation Capacity, Line Losses, Transmission & Distribution Deferral, Fuel Price Hedge, & Environmental Compliance) and provide customers with an initial Export Credit Rate of at least 10 ¢/kWh.

C) Please also adopt Vote Solar's recommendation for customers to lock-in their initial rate for at least a 10-year period (as is done in NV and AZ) for financial stability and planning.

Lastly, please improve the public process by adding a virtual testimony option (as is provided at Public Service Commissions in all neighboring states) to help ensure you can hear the important perspectives from everyone who will be impacted by Idaho Power's changes.

Thank you.

11/7/2023

Name: Theresa Kaufmann

Email: tmrkauf48@gmail.com

Address: 4977 Clearview Avenue, Pocatello, ID 83204

We need rooftop solar as one way to move to clean energy! As a rooftop solar owner for several years, I strongly urge the PUC to reject Idaho Power's proposal which would gut rooftop solar programs. Solar owners deserve fair and full compensation over time for the excess energy they give back to the Idaho Power grid. Customers need visibility and financial stability when making the investment in rooftop solar.

I'm very concerned about Idaho Power's proposal to slash rooftop solar compensation rates year after year, pushing rooftop solar further out of reach for Idahoans. Rooftop solar provides so many benefits to Idaho Power and all its customers, yet Idaho Power's calculations don't capture that full value. It's not accurate, it's not fair, and it's not right.

A) Please resolve Idaho Power's General Rate Case first, to allow for a more accurate assessment and understanding of this case for rooftop solar customers and regulators alike.

B) Please look to Vote Solar's expert recommendations to correct Idaho Power's calculations (on Generation Capacity, Line Losses, Transmission & Distribution Deferral, Fuel Price Hedge, & Environmental Compliance) and provide customers with an initial Export Credit Rate of at least 10 ¢/kWh.

C) Please also adopt Vote Solar's recommendation for customers to lock-in their initial rate for at least a 10-year period (as is done in NV and AZ) for financial stability and planning.

Lastly, please improve the public process by adding a virtual testimony option (as is provided at Public Service Commissions in all neighboring states) to help ensure you can hear the important perspectives from everyone who will be impacted by Idaho Power's changes.

Thank you.

11/7/2023

Name: Margo Conitz

Email: conitzm@gmail.com

Address: 14075 Morell Road, McCall, ID 83638

Idaho is needing more and more power as our population grows. There is not enough hydro power to cover increasing needs. Agriculture draws down the water levels when more energy is needed during the hot months. Nobody wants to use power from coal fired plants and nobody wants to live anywhere near a coal fired power plant. Rooftop solar is something an individual can do. Disincentivizing rooftop solar just doesn't make sense when many different sources of power need to be used to meet our demands. Please don't take away the compensation for power produced from rooftop solar. I can't see how the current rates of compensation are going to cut into the profits of any energy company when the demand for power continues to increase.

I'm very concerned about Idaho Power's proposal to slash rooftop solar compensation rates year after year, pushing rooftop solar further out of reach for Idahoans. Rooftop solar provides so many benefits to Idaho Power and all its customers, yet Idaho Power's calculations don't capture that full value. It's not accurate, it's not fair, and it's not right.

A) Please resolve Idaho Power's General Rate Case first, to allow for a more accurate assessment and understanding of this case for rooftop solar customers and regulators alike.

B) Please look to Vote Solar's expert recommendations to correct Idaho Power's calculations (on Generation Capacity, Line Losses, Transmission & Distribution Deferral, Fuel Price Hedge, & Environmental Compliance) and provide customers with an initial Export Credit Rate of at least 10 ¢/kWh.

C) Please also adopt Vote Solar's recommendation for customers to lock-in their initial rate for at least a 10-year period (as is done in NV and AZ) for financial stability and planning.

Lastly, please improve the public process by adding a virtual testimony option (as is provided at Public Service Commissions in all neighboring states) to help ensure you can hear the important perspectives from everyone who will be impacted by Idaho Power's changes.

Thank you.

11/7/2023

Name: David Burica

Email: buricad@gmail.com

Address: 311 HEIKKILA LN, MCCALL, ID 83638

To the IPUC: I am a grandfathered Net Meter customer of Idaho Power. While I am grateful that the IPUC kept Net Metering for me, I remain interested in the ongoing process. I am very concerned that in this latest round, Idaho Power again has appeared to hugely underestimate the value of rooftop solar to their bottom line, and also overestimates the cost to them. While the concept of real time use appears fair, it must be applied to every user, not just residential solar customers. In addition, the value assigned to excess production at peak appears to be orders of magnitude less than what IP pays other providers at peak need. They also have used assumptions that overvalue transmission and maintenance costs and therefore undervalue excess solar at off peak times. It should be recalled that the last time, their valuation was at the low end of the current range. Which is evidence that they negotiated in bad faith then. Their numbers should not be accepted at face value.

I'm very concerned about Idaho Power's proposal to slash rooftop solar compensation rates year after year, pushing rooftop solar further out of reach for Idahoans. Rooftop solar provides so many benefits to Idaho Power and all its customers, yet Idaho Power's calculations don't capture that full value. It's not accurate, it's not fair, and it's not right.

A) Please resolve Idaho Power's General Rate Case first, to allow for a more accurate assessment and understanding of this case for rooftop solar customers and regulators alike.

B) Please look to Vote Solar's expert recommendations to correct Idaho Power's calculations (on Generation Capacity, Line Losses, Transmission & Distribution Deferral, Fuel Price Hedge, & Environmental Compliance) and provide customers with an initial Export Credit Rate of at least 10 ¢/kWh.

C) Please also adopt Vote Solar's recommendation for customers to lock-in their initial rate for at least a 10-year period (as is done in NV and AZ) for financial stability and planning.

Lastly, please improve the public process by adding a virtual testimony option (as is provided at Public Service Commissions in all neighboring states) to help ensure you can hear the important perspectives from everyone who will be impacted by Idaho Power's changes.

Thank you.

11/7/2023

Name: Richard Marsh

Email: rich_marsh@me.com

Address: 6086 N Bennington Way, Boise, ID 83713

We purchased our solar energy system principally to be self-sufficient, and have a more carbon neutral footprint. That said, it's bad enough that we cannot be paid for our excess power production, now they want to charge us triple to administrate our account and reduce the power

credit we earn. Changing the rules on future customers is one thing, but changing the rules on individuals and families who have already installed their solar is indefensible. Any changes need to be grandfathered for people who have existing power production. After all, Idaho Power is actually selling the power we produce. They don't pay us for it. We only receive a power credit. I can see no reason that this shouldn't be a one to one kilowatt hour credit. A 200% increase for administration of our accounts is just insane. I would love to see an explanation for this increase. Computers do all the work. There's no way that it's costing them three times as much. I should be claiming Idaho Power on my taxes.

I'm very concerned about Idaho Power's proposal to slash rooftop solar compensation rates year after year, pushing rooftop solar further out of reach for Idahoans. Rooftop solar provides so many benefits to Idaho Power and all its customers, yet Idaho Power's calculations don't capture that full value. It's not accurate, it's not fair, and it's not right.

A) Please resolve Idaho Power's General Rate Case first, to allow for a more accurate assessment and understanding of this case for rooftop solar customers and regulators alike.

B) Please look to Vote Solar's expert recommendations to correct Idaho Power's calculations (on Generation Capacity, Line Losses, Transmission & Distribution Deferral, Fuel Price Hedge, & Environmental Compliance) and provide customers with an initial Export Credit Rate of at least 10 ¢/kWh.

C) Please also adopt Vote Solar's recommendation for customers to lock-in their initial rate for at least a 10-year period (as is done in NV and AZ) for financial stability and planning.

Lastly, please improve the public process by adding a virtual testimony option (as is provided at Public Service Commissions in all neighboring states) to help ensure you can hear the important perspectives from everyone who will be impacted by Idaho Power's changes.

Thank you.

11/7/2023

Name: M Knutson

Email: mariknutson@hotmail.com

Address: 2429 Hillcrest Way, Nampa, ID 83686

My husband and I are retirees and made the decision to install rooftop solar, using much of our retirement savings to do so. When people were curious about how long it would take to pay off, we would smile and say, "Probably not in our lifetime!" We were (mostly) ok with that, because we were limiting our reliance on the grid AND helping our neighbors by adding our power to the grid. We felt we were getting a "fair deal" for our generated power. It was also a simple trade, kWh for kWh. No fancy "calculations" or accounting trickery, just a simple exchange. Now IP

wants to take our contributions to the grid at a wholesale price - and charge anything they choose to charge us when we need to draw that power back! The “study” this scheme was based on was conducted by the MONOPOLY IP! This is a conflict of interest and against all Idaho citizens sense of fairness. IP wants to be seen as a public Trust, when in fact it is a harmful MONOPOLY. The PUC must protect us from their greed!

I’m very concerned about Idaho Power’s proposal to slash rooftop solar compensation rates year after year, pushing rooftop solar further out of reach for Idahoans. Rooftop solar provides so many benefits to Idaho Power and all its customers, yet Idaho Power’s calculations don’t capture that full value. It’s not accurate, it’s not fair, and it’s not right.

A) Please resolve Idaho Power’s General Rate Case first, to allow for a more accurate assessment and understanding of this case for rooftop solar customers and regulators alike.

B) Please look to Vote Solar’s expert recommendations to correct Idaho Power’s calculations (on Generation Capacity, Line Losses, Transmission & Distribution Deferral, Fuel Price Hedge, & Environmental Compliance) and provide customers with an initial Export Credit Rate of at least 10 ¢/kWh.

C) Please also adopt Vote Solar’s recommendation for customers to lock-in their initial rate for at least a 10-year period (as is done in NV and AZ) for financial stability and planning.

Lastly, please improve the public process by adding a virtual testimony option (as is provided at Public Service Commissions in all neighboring states) to help ensure you can hear the important perspectives from everyone who will be impacted by Idaho Power’s changes.

Thank you.

11/7/2023

Name: Janet Hoeke

Email: ladyfrogs@msn.com

Address: 4902 W Tournament Dr, Meridian, ID 83646

I have an adult child with special needs living in a home that does not have natural gas. Her utility bills are nearly unaffordable as it is and solar may be a reasonable option. By reducing the compensation for solar, you not only further jeopardize this already marginalized community, but risk our environment on the backs of those who are already bearing the burden of reducing their carbon footprint by installing solar.

I’m very concerned about Idaho Power’s proposal to slash rooftop solar compensation rates year after year, pushing rooftop solar further out of reach for Idahoans. Rooftop solar provides

so many benefits to Idaho Power and all its customers, yet Idaho Power's calculations don't capture that full value. It's not accurate, it's not fair, and it's not right.

A) Please resolve Idaho Power's General Rate Case first, to allow for a more accurate assessment and understanding of this case for rooftop solar customers and regulators alike.

B) Please look to Vote Solar's expert recommendations to correct Idaho Power's calculations (on Generation Capacity, Line Losses, Transmission & Distribution Deferral, Fuel Price Hedge, & Environmental Compliance) and provide customers with an initial Export Credit Rate of at least 10 ¢/kWh.

C) Please also adopt Vote Solar's recommendation for customers to lock-in their initial rate for at least a 10-year period (as is done in NV and AZ) for financial stability and planning.

Lastly, please improve the public process by adding a virtual testimony option (as is provided at Public Service Commissions in all neighboring states) to help ensure you can hear the important perspectives from everyone who will be impacted by Idaho Power's changes.

Thank you.

11/7/2023

Name: Delta James

Email: dmistidaho@gmail.com

Address: 13643 Farm to Market Rd, McCall, ID 83638

I am a residential solar system owner that believes that decentralized energy autonomy will become increasingly important to community resilience and that Idaho Power should be required to honor the conditions and compensation under which I made my private investment into the electrical infrastructure. Changing the game in mid play for existing solar system owners is counter to the way businesses with the great state of Idaho in their name should behave and the variable rate structure makes future investments unpredictable.

I'm very concerned about Idaho Power's proposal to slash rooftop solar compensation rates year after year, pushing rooftop solar further out of reach for Idahoans. Rooftop solar provides so many benefits to Idaho Power and all its customers, yet Idaho Power's calculations don't capture that full value. It's not accurate, it's not fair, and it's not right.

A) Please resolve Idaho Power's General Rate Case first, to allow for a more accurate assessment and understanding of this case for rooftop solar customers and regulators alike.

B) Please look to Vote Solar's expert recommendations to correct Idaho Power's calculations (on Generation Capacity, Line Losses, Transmission & Distribution Deferral, Fuel Price Hedge,

& Environmental Compliance) and provide customers with an initial Export Credit Rate of at least 10 ¢/kWh.

C) Please also adopt Vote Solar's recommendation for customers to lock-in their initial rate for at least a 10-year period (as is done in NV and AZ) for financial stability and planning.

Lastly, please improve the public process by adding a virtual testimony option (as is provided at Public Service Commissions in all neighboring states) to help ensure you can hear the important perspectives from everyone who will be impacted by Idaho Power's changes.

Thank you.

11/7/2023

Name: Alida Bockino

Email: alidabockino@gmail.com

Address: 1104 Pine Crest Rd, Moscow, ID 83843

I'm very concerned about Idaho Power's proposal to slash rooftop solar compensation rates year after year, pushing rooftop solar further out of reach for Idahoans. Rooftop solar provides so many benefits to Idaho Power and all its customers, yet Idaho Power's calculations don't capture that full value. It's not accurate, it's not fair, and it's not right.

A) Please resolve Idaho Power's General Rate Case first, to allow for a more accurate assessment and understanding of this case for rooftop solar customers and regulators alike.

B) Please look to Vote Solar's expert recommendations to correct Idaho Power's calculations (on Generation Capacity, Line Losses, Transmission & Distribution Deferral, Fuel Price Hedge, & Environmental Compliance) and provide customers with an initial Export Credit Rate of at least 10 ¢/kWh.

C) Please also adopt Vote Solar's recommendation for customers to lock-in their initial rate for at least a 10-year period (as is done in NV and AZ) for financial stability and planning.

Lastly, please improve the public process by adding a virtual testimony option (as is provided at Public Service Commissions in all neighboring states) to help ensure you can hear the important perspectives from everyone who will be impacted by Idaho Power's changes.

Thank you.

11/7/2023

Name: Earl Manley

Email: epsnut@msn.com

Address: 1320 Fern Street, Pocatello, ID 83201

I'm very concerned about Idaho Power's proposal to slash rooftop solar compensation rates year after year, pushing rooftop solar further out of reach for Idahoans. Rooftop solar provides so many benefits to Idaho Power and all its customers, yet Idaho Power's calculations don't capture that full value. It's not accurate, it's not fair, and it's not right.

A) Please resolve Idaho Power's General Rate Case first, to allow for a more accurate assessment and understanding of this case for rooftop solar customers and regulators alike.

B) Please look to Vote Solar's expert recommendations to correct Idaho Power's calculations (on Generation Capacity, Line Losses, Transmission & Distribution Deferral, Fuel Price Hedge, & Environmental Compliance) and provide customers with an initial Export Credit Rate of at least 10 ¢/kWh.

C) Please also adopt Vote Solar's recommendation for customers to lock-in their initial rate for at least a 10-year period (as is done in NV and AZ) for financial stability and planning.

Lastly, please improve the public process by adding a virtual testimony option (as is provided at Public Service Commissions in all neighboring states) to help ensure you can hear the important perspectives from everyone who will be impacted by Idaho Power's changes.

Thank you.

11/8/2023

Name: Greg Steinke

Email: gsteinke9@gmail.com

Address: 445 SW Spindrift, Depoe Bay, OR 97341

I'm very concerned about Idaho Power's proposal to slash rooftop solar compensation rates year after year, pushing rooftop solar further out of reach for Idahoans. Rooftop solar provides so many benefits to Idaho Power and all its customers, yet Idaho Power's calculations don't capture that full value. It's not accurate, it's not fair, and it's not right.

A) Please resolve Idaho Power's General Rate Case first, to allow for a more accurate assessment and understanding of this case for rooftop solar customers and regulators alike.

B) Please look to Vote Solar's expert recommendations to correct Idaho Power's calculations (on Generation Capacity, Line Losses, Transmission & Distribution Deferral, Fuel Price Hedge,

& Environmental Compliance) and provide customers with an initial Export Credit Rate of at least 10 ¢/kWh.

C) Please also adopt Vote Solar's recommendation for customers to lock-in their initial rate for at least a 10-year period (as is done in NV and AZ) for financial stability and planning.

Lastly, please improve the public process by adding a virtual testimony option (as is provided at Public Service Commissions in all neighboring states) to help ensure you can hear the important perspectives from everyone who will be impacted by Idaho Power's changes.

Thank you.

11/8/2023

Name: Sean Mccuen

Email: bulbvortex@yahoo.com

Address: 885 Vista Ave SE, Salem, OR 97302

I'm very concerned about Idaho Power's proposal to slash rooftop solar compensation rates year after year, pushing rooftop solar further out of reach for Idahoans. Rooftop solar provides so many benefits to Idaho Power and all its customers, yet Idaho Power's calculations don't capture that full value. It's not accurate, it's not fair, and it's not right.

A) Please resolve Idaho Power's General Rate Case first, to allow for a more accurate assessment and understanding of this case for rooftop solar customers and regulators alike.

B) Please look to Vote Solar's expert recommendations to correct Idaho Power's calculations (on Generation Capacity, Line Losses, Transmission & Distribution Deferral, Fuel Price Hedge, & Environmental Compliance) and provide customers with an initial Export Credit Rate of at least 10 ¢/kWh.

C) Please also adopt Vote Solar's recommendation for customers to lock-in their initial rate for at least a 10-year period (as is done in NV and AZ) for financial stability and planning.

Lastly, please improve the public process by adding a virtual testimony option (as is provided at Public Service Commissions in all neighboring states) to help ensure you can hear the important perspectives from everyone who will be impacted by Idaho Power's changes.

Thank you.

11/8/2023

Name: Greg & Jessie Sletten

Email: gssletten@me.com

Address: 2207 W Camus Ct, Coeur d Alene, ID 83815

I moved into a newly constructed house with rooftop solar panels last year. I believe it's unfair of Idaho Power to change their compensation rates for me after I made the decision to install the panels. They're saving money by not having to pay for more more electric generation and it's continual maintenance because I pay for the maintenance of my system. The PUC should work for Idaho citizens, not for corporate profits.

I'm very concerned about Idaho Power's proposal to slash rooftop solar compensation rates year after year, pushing rooftop solar further out of reach for Idahoans. Rooftop solar provides so many benefits to Idaho Power and all its customers, yet Idaho Power's calculations don't capture that full value. It's not accurate, it's not fair, and it's not right.

A) Please resolve Idaho Power's General Rate Case first, to allow for a more accurate assessment and understanding of this case for rooftop solar customers and regulators alike.

B) Please look to Vote Solar's expert recommendations to correct Idaho Power's calculations (on Generation Capacity, Line Losses, Transmission & Distribution Deferral, Fuel Price Hedge, & Environmental Compliance) and provide customers with an initial Export Credit Rate of at least 10 ¢/kWh.

C) Please also adopt Vote Solar's recommendation for customers to lock-in their initial rate for at least a 10-year period (as is done in NV and AZ) for financial stability and planning.

Lastly, please improve the public process by adding a virtual testimony option (as is provided at Public Service Commissions in all neighboring states) to help ensure you can hear the important perspectives from everyone who will be impacted by Idaho Power's changes.

Thank you.

11/8/2023

Name: Michelle Holt

Email: michelle.a.holt@gmail.com

Address: 7181 W Wapiti St, Boise, ID 83709

Having just installed solar panels on my home, please don't decrease the value of this upgrade to my home.

I'm very concerned about Idaho Power's proposal to slash rooftop solar compensation rates year after year, pushing rooftop solar further out of reach for Idahoans. Rooftop solar provides so many benefits to Idaho Power and all its customers, yet Idaho Power's calculations don't capture that full value. It's not accurate, it's not fair, and it's not right.

A) Please resolve Idaho Power's General Rate Case first, to allow for a more accurate assessment and understanding of this case for rooftop solar customers and regulators alike.

B) Please look to Vote Solar's expert recommendations to correct Idaho Power's calculations (on Generation Capacity, Line Losses, Transmission & Distribution Deferral, Fuel Price Hedge, & Environmental Compliance) and provide customers with an initial Export Credit Rate of at least 10 ¢/kWh.

C) Please also adopt Vote Solar's recommendation for customers to lock-in their initial rate for at least a 10-year period (as is done in NV and AZ) for financial stability and planning.

Lastly, please improve the public process by adding a virtual testimony option (as is provided at Public Service Commissions in all neighboring states) to help ensure you can hear the important perspectives from everyone who will be impacted by Idaho Power's changes.

Thank you.

11/8/2023

Name: Eric Aguada

Email: eaguada@gmail.com

Address: 5667 East Effra Street, Nampa, ID 83687

We purchased a solar and battery package from Revolusun last year, trying to do our part in reducing the impact that the growth in the Treasure Valley has on Idaho's electric power grid. Now Idaho PUC wants to penalize us for doing so. Furthermore this discourages people from looking at alternative methods of energy. While I don't agree that Solar is the only way or best way to accomplish energy independence, it doesn't help by making it harder or less affordable for those that want to use it as an option. I urge IPUC not to make the proposed change.

I'm very concerned about Idaho Power's proposal to slash rooftop solar compensation rates year after year, pushing rooftop solar further out of reach for Idahoans. Rooftop solar provides so many benefits to Idaho Power and all its customers, yet Idaho Power's calculations don't capture that full value. It's not accurate, it's not fair, and it's not right.

A) Please resolve Idaho Power's General Rate Case first, to allow for a more accurate assessment and understanding of this case for rooftop solar customers and regulators alike.

B) Please look to Vote Solar's expert recommendations to correct Idaho Power's calculations (on Generation Capacity, Line Losses, Transmission & Distribution Deferral, Fuel Price Hedge, & Environmental Compliance) and provide customers with an initial Export Credit Rate of at least 10 ¢/kWh.

C) Please also adopt Vote Solar's recommendation for customers to lock-in their initial rate for at least a 10-year period (as is done in NV and AZ) for financial stability and planning.

Lastly, please improve the public process by adding a virtual testimony option (as is provided at Public Service Commissions in all neighboring states) to help ensure you can hear the important perspectives from everyone who will be impacted by Idaho Power's changes.

Thank you.

11/8/2023

Name: Carissa Connelly

Email: carissa.m.connelly@gmail.com

Address: PO Box 1389, Ketchum, ID 83340

Solar energy is cleaner and more cost effective. We need to support this as much as possible for the sake of ours and our children's futures!

I'm very concerned about Idaho Power's proposal to slash rooftop solar compensation rates year after year, pushing rooftop solar further out of reach for Idahoans. Rooftop solar provides so many benefits to Idaho Power and all its customers, yet Idaho Power's calculations don't capture that full value. It's not accurate, it's not fair, and it's not right.

A) Please resolve Idaho Power's General Rate Case first, to allow for a more accurate assessment and understanding of this case for rooftop solar customers and regulators alike.

B) Please look to Vote Solar's expert recommendations to correct Idaho Power's calculations (on Generation Capacity, Line Losses, Transmission & Distribution Deferral, Fuel Price Hedge, & Environmental Compliance) and provide customers with an initial Export Credit Rate of at least 10 ¢/kWh.

C) Please also adopt Vote Solar's recommendation for customers to lock-in their initial rate for at least a 10-year period (as is done in NV and AZ) for financial stability and planning.

Lastly, please improve the public process by adding a virtual testimony option (as is provided at Public Service Commissions in all neighboring states) to help ensure you can hear the important perspectives from everyone who will be impacted by Idaho Power's changes.

Thank you.

11/8/2023

Name: Ted & J Singletary & Jarboe

Email: tedsingletary@gmail.com

Address: 3754 N Sanada Way, Boise, ID 83702

Climate change is real and improvement will not begin until the grid and power supply system is re-conceptualized. Approving energy pricing for individuals is a start toward moving toward a distributed source plan that is more resilient and efficient than the 19th century model currently in place.

I'm very concerned about Idaho Power's proposal to slash rooftop solar compensation rates year after year, pushing rooftop solar further out of reach for Idahoans. Rooftop solar provides so many benefits to Idaho Power and all its customers, yet Idaho Power's calculations don't capture that full value. It's not accurate, it's not fair, and it's not right.

A) Please resolve Idaho Power's General Rate Case first, to allow for a more accurate assessment and understanding of this case for rooftop solar customers and regulators alike.

B) Please look to Vote Solar's expert recommendations to correct Idaho Power's calculations (on Generation Capacity, Line Losses, Transmission & Distribution Deferral, Fuel Price Hedge, & Environmental Compliance) and provide customers with an initial Export Credit Rate of at least 10 ¢/kWh.

C) Please also adopt Vote Solar's recommendation for customers to lock-in their initial rate for at least a 10-year period (as is done in NV and AZ) for financial stability and planning.

Lastly, please improve the public process by adding a virtual testimony option (as is provided at Public Service Commissions in all neighboring states) to help ensure you can hear the important perspectives from everyone who will be impacted by Idaho Power's changes.

Thank you.

11/8/2023

Name: Jineen Griffith

Email: jineengriffith@gmail.com

Address: P.O. box 1919, ketchum, ID 83340

WE need to do everything we can to help with the transition to clean energy.

I'm very concerned about Idaho Power's proposal to slash rooftop solar compensation rates year after year, pushing rooftop solar further out of reach for Idahoans. Rooftop solar provides so many benefits to Idaho Power and all its customers, yet Idaho Power's calculations don't capture that full value. It's not accurate, it's not fair, and it's not right.

A) Please resolve Idaho Power's General Rate Case first, to allow for a more accurate assessment and understanding of this case for rooftop solar customers and regulators alike.

B) Please look to Vote Solar's expert recommendations to correct Idaho Power's calculations (on Generation Capacity, Line Losses, Transmission & Distribution Deferral, Fuel Price Hedge, & Environmental Compliance) and provide customers with an initial Export Credit Rate of at least 10 ¢/kWh.

C) Please also adopt Vote Solar's recommendation for customers to lock-in their initial rate for at least a 10-year period (as is done in NV and AZ) for financial stability and planning.

Lastly, please improve the public process by adding a virtual testimony option (as is provided at Public Service Commissions in all neighboring states) to help ensure you can hear the important perspectives from everyone who will be impacted by Idaho Power's changes.

Thank you.

11/8/2023

Name: Barclay Hauber

Email: barclay.hauber@gmail.com

Address: 160 Old Pollock Rd, Pollock, ID 83547

I'm very concerned about Idaho Power's proposal to slash rooftop solar compensation rates year after year, pushing rooftop solar further out of reach for Idahoans. Rooftop solar provides so many benefits to Idaho Power and all its customers, yet Idaho Power's calculations don't capture that full value. It's not accurate, it's not fair, and it's not right.

A) Please resolve Idaho Power's General Rate Case first, to allow for a more accurate assessment and understanding of this case for rooftop solar customers and regulators alike.

B) Please look to Vote Solar's expert recommendations to correct Idaho Power's calculations (on Generation Capacity, Line Losses, Transmission & Distribution Deferral, Fuel Price Hedge, & Environmental Compliance) and provide customers with an initial Export Credit Rate of at least 10 ¢/kWh.

C) Please also adopt Vote Solar's recommendation for customers to lock-in their initial rate for at least a 10-year period (as is done in NV and AZ) for financial stability and planning.

Lastly, please improve the public process by adding a virtual testimony option (as is provided at Public Service Commissions in all neighboring states) to help ensure you can hear the important perspectives from everyone who will be impacted by Idaho Power's changes.

Thank you.

11/8/2023

Name: Sterling Boin

Email: sterlingboin@gmail.com

Address: 816 palisade trail, Driggs, ID 83422

Solar is the future

I'm very concerned about Idaho Power's proposal to slash rooftop solar compensation rates year after year, pushing rooftop solar further out of reach for Idahoans. Rooftop solar provides so many benefits to Idaho Power and all its customers, yet Idaho Power's calculations don't capture that full value. It's not accurate, it's not fair, and it's not right.

A) Please resolve Idaho Power's General Rate Case first, to allow for a more accurate assessment and understanding of this case for rooftop solar customers and regulators alike.

B) Please look to Vote Solar's expert recommendations to correct Idaho Power's calculations (on Generation Capacity, Line Losses, Transmission & Distribution Deferral, Fuel Price Hedge, & Environmental Compliance) and provide customers with an initial Export Credit Rate of at least 10 ¢/kWh.

C) Please also adopt Vote Solar's recommendation for customers to lock-in their initial rate for at least a 10-year period (as is done in NV and AZ) for financial stability and planning.

Lastly, please improve the public process by adding a virtual testimony option (as is provided at Public Service Commissions in all neighboring states) to help ensure you can hear the important perspectives from everyone who will be impacted by Idaho Power's changes.

Thank you.

11/8/2023

Name: Samantha Baab

Email: baabsama@isu.edu

Address: 161 south 16th place, Pocatello, ID 83201

We just made a large investment in the future of our children and grandchildren by installing solar power on the roof of our home. We consistently generate more electricity than we use and it is only fair that we are compensated fully and fairly for the energy given to Idaho Power. More importantly, there must be an incentive for others to install solar. But by paying pennies on the dollar and allowing rates to fluctuate, continued dependence on fossil fuels is ensured. Don't cave to the pressures of special interests like Idaho Power. PLEASE DO THE RIGHT THING! Resolve Idaho Power's Rate Case first, correct Idaho Power's calculations, and provide stability by locking in fair rates for people who are trying to do their part to slow global warming, even a little! Thank you!

I'm very concerned about Idaho Power's proposal to slash rooftop solar compensation rates year after year, pushing rooftop solar further out of reach for Idahoans. Rooftop solar provides so many benefits to Idaho Power and all its customers, yet Idaho Power's calculations don't capture that full value. It's not accurate, it's not fair, and it's not right.

A) Please resolve Idaho Power's General Rate Case first, to allow for a more accurate assessment and understanding of this case for rooftop solar customers and regulators alike.

B) Please look to Vote Solar's expert recommendations to correct Idaho Power's calculations (on Generation Capacity, Line Losses, Transmission & Distribution Deferral, Fuel Price Hedge, & Environmental Compliance) and provide customers with an initial Export Credit Rate of at least 10 ¢/kWh.

C) Please also adopt Vote Solar's recommendation for customers to lock-in their initial rate for at least a 10-year period (as is done in NV and AZ) for financial stability and planning.

Lastly, please improve the public process by adding a virtual testimony option (as is provided at Public Service Commissions in all neighboring states) to help ensure you can hear the important perspectives from everyone who will be impacted by Idaho Power's changes.

Thank you.

11/8/2023

Name: Jessie Campbell

Email: lettuceeatwell@gmail.com

Address: 1205 Kamiaken St, Moscow, ID 83843

Please do right to be allow families and communities to be more resilient to have more options and choices for a future less reliant on gas and oil for energy.

I'm very concerned about Idaho Power's proposal to slash rooftop solar compensation rates year after year, pushing rooftop solar further out of reach for Idahoans. Rooftop solar provides so many benefits to Idaho Power and all its customers, yet Idaho Power's calculations don't capture that full value. It's not accurate, it's not fair, and it's not right.

A) Please resolve Idaho Power's General Rate Case first, to allow for a more accurate assessment and understanding of this case for rooftop solar customers and regulators alike.

B) Please look to Vote Solar's expert recommendations to correct Idaho Power's calculations (on Generation Capacity, Line Losses, Transmission & Distribution Deferral, Fuel Price Hedge, & Environmental Compliance) and provide customers with an initial Export Credit Rate of at least 10 ¢/kWh.

C) Please also adopt Vote Solar's recommendation for customers to lock-in their initial rate for at least a 10-year period (as is done in NV and AZ) for financial stability and planning.

Lastly, please improve the public process by adding a virtual testimony option (as is provided at Public Service Commissions in all neighboring states) to help ensure you can hear the important perspectives from everyone who will be impacted by Idaho Power's changes.

Thank you.

11/8/2023

Name: Sterling Lambert

Email: sterling.lambert@revolusun.com

Address: 10099 W Landmark St, Boise, ID 83704

Time to do right by the people and not the huge company that stands to increase their profit margin while the residents of Idaho lose even more autonomy in their lives. Keep what's fair, fair.

I'm very concerned about Idaho Power's proposal to slash rooftop solar compensation rates year after year, pushing rooftop solar further out of reach for Idahoans. Rooftop solar provides so many benefits to Idaho Power and all its customers, yet Idaho Power's calculations don't capture that full value. It's not accurate, it's not fair, and it's not right.

A) Please resolve Idaho Power's General Rate Case first, to allow for a more accurate assessment and understanding of this case for rooftop solar customers and regulators alike.

B) Please look to Vote Solar's expert recommendations to correct Idaho Power's calculations (on Generation Capacity, Line Losses, Transmission & Distribution Deferral, Fuel Price Hedge,

& Environmental Compliance) and provide customers with an initial Export Credit Rate of at least 10 ¢/kWh.

C) Please also adopt Vote Solar's recommendation for customers to lock-in their initial rate for at least a 10-year period (as is done in NV and AZ) for financial stability and planning.

Lastly, please improve the public process by adding a virtual testimony option (as is provided at Public Service Commissions in all neighboring states) to help ensure you can hear the important perspectives from everyone who will be impacted by Idaho Power's changes.

Thank you.

11/8/2023

Name: Bryce Jensen

Email: mbjkdajensen@gmail.com

Address: 15120 Hollow Rd., Caldwell, ID 83607

Please don't raise my power rates. Idaho power and I had an agreement regarding solar generation when I bought solar panels, please don't change our understanding.

I'm very concerned about Idaho Power's proposal to slash rooftop solar compensation rates year after year, pushing rooftop solar further out of reach for Idahoans. Rooftop solar provides so many benefits to Idaho Power and all its customers, yet Idaho Power's calculations don't capture that full value. It's not accurate, it's not fair, and it's not right.

A) Please resolve Idaho Power's General Rate Case first, to allow for a more accurate assessment and understanding of this case for rooftop solar customers and regulators alike.

B) Please look to Vote Solar's expert recommendations to correct Idaho Power's calculations (on Generation Capacity, Line Losses, Transmission & Distribution Deferral, Fuel Price Hedge, & Environmental Compliance) and provide customers with an initial Export Credit Rate of at least 10 ¢/kWh.

C) Please also adopt Vote Solar's recommendation for customers to lock-in their initial rate for at least a 10-year period (as is done in NV and AZ) for financial stability and planning.

Lastly, please improve the public process by adding a virtual testimony option (as is provided at Public Service Commissions in all neighboring states) to help ensure you can hear the important perspectives from everyone who will be impacted by Idaho Power's changes.

Thank you.

11/8/2023

Name: Nate Benson

Email: natebenson366@gmail.com

Address: 366 E Old Saybrook Dr, Boise, ID 83706

I've had rooftop solar since 2019. I read through Idaho Power's (IP) proposal and all I see is IP working entirely in its perceived short-term self-interest and that is to ensure that the production of all electricity is owned by IP. In short, IP has proposed to price roof-top solar so that only the altruistic will invest in it. When that happens, IP will have successfully eliminated the roof-top solar industry. For example, I would like to expand my system so it can support a heat pump to heat and cool my home. If I follow what IP proposes, I will need a separate meter because my current system is grandfathered. Absorbing these additional costs, and being reimbursed through an unintelligible rate process that only IP understands and benefits from, I cannot afford this investment or this type of altruism; no producer of energy is too small for IP to crush. We need an independent study to truly determine the level of reimbursement to IP for roof-top solar customers.

I'm very concerned about Idaho Power's proposal to slash rooftop solar compensation rates year after year, pushing rooftop solar further out of reach for Idahoans. Rooftop solar provides so many benefits to Idaho Power and all its customers, yet Idaho Power's calculations don't capture that full value. It's not accurate, it's not fair, and it's not right.

A) Please resolve Idaho Power's General Rate Case first, to allow for a more accurate assessment and understanding of this case for rooftop solar customers and regulators alike.

B) Please look to Vote Solar's expert recommendations to correct Idaho Power's calculations (on Generation Capacity, Line Losses, Transmission & Distribution Deferral, Fuel Price Hedge, & Environmental Compliance) and provide customers with an initial Export Credit Rate of at least 10 ¢/kWh.

C) Please also adopt Vote Solar's recommendation for customers to lock-in their initial rate for at least a 10-year period (as is done in NV and AZ) for financial stability and planning.

Lastly, please improve the public process by adding a virtual testimony option (as is provided at Public Service Commissions in all neighboring states) to help ensure you can hear the important perspectives from everyone who will be impacted by Idaho Power's changes.

Thank you.

11/8/2023

Name: william cardozo

Email: bozocardozo@cox.net

Address: PO Box 2889, Ketchum, ID 83340

I'm very concerned about Idaho Power's proposal to slash rooftop solar compensation rates year after year, pushing rooftop solar further out of reach for Idahoans. Rooftop solar provides so many benefits to Idaho Power and all its customers, yet Idaho Power's calculations don't capture that full value. It's not accurate, it's not fair, and it's not right.

A) Please resolve Idaho Power's General Rate Case first, to allow for a more accurate assessment and understanding of this case for rooftop solar customers and regulators alike.

B) Please look to Vote Solar's expert recommendations to correct Idaho Power's calculations (on Generation Capacity, Line Losses, Transmission & Distribution Deferral, Fuel Price Hedge, & Environmental Compliance) and provide customers with an initial Export Credit Rate of at least 10 ¢/kWh.

C) Please also adopt Vote Solar's recommendation for customers to lock-in their initial rate for at least a 10-year period (as is done in NV and AZ) for financial stability and planning.

Lastly, please improve the public process by adding a virtual testimony option (as is provided at Public Service Commissions in all neighboring states) to help ensure you can hear the important perspectives from everyone who will be impacted by Idaho Power's changes.

Thank you.

11/8/2023

Name: Richard Randolph

Email: bfdtrk6@gmail.com

Address: 602 N Archer St, Boise, ID 83706

just tried to do our part for the future.. invested a good sum of money to do so. i don't think that i should subsidize likes of micron etc

I'm very concerned about Idaho Power's proposal to slash rooftop solar compensation rates year after year, pushing rooftop solar further out of reach for Idahoans. Rooftop solar provides so many benefits to Idaho Power and all its customers, yet Idaho Power's calculations don't capture that full value. It's not accurate, it's not fair, and it's not right.

A) Please resolve Idaho Power's General Rate Case first, to allow for a more accurate assessment and understanding of this case for rooftop solar customers and regulators alike.

B) Please look to Vote Solar's expert recommendations to correct Idaho Power's calculations (on Generation Capacity, Line Losses, Transmission & Distribution Deferral, Fuel Price Hedge, & Environmental Compliance) and provide customers with an initial Export Credit Rate of at least 10 ¢/kWh.

C) Please also adopt Vote Solar's recommendation for customers to lock-in their initial rate for at least a 10-year period (as is done in NV and AZ) for financial stability and planning.

Lastly, please improve the public process by adding a virtual testimony option (as is provided at Public Service Commissions in all neighboring states) to help ensure you can hear the important perspectives from everyone who will be impacted by Idaho Power's changes.

Thank you.

11/8/2023

Name: John Wagner

Email: johnpaulwagner@outlook.com

Address: 1345 N Laconia Ave, Eagle, ID 83616

My solar panels give me power when the grid goes down! My solar panels provide additional power to other customers on the grid, isn't that a benefit to Idaho Power and home owners around me? My solar panels helping produce power, so why would Idaho Power need more money? I don't understand.

I'm very concerned about Idaho Power's proposal to slash rooftop solar compensation rates year after year, pushing rooftop solar further out of reach for Idahoans. Rooftop solar provides so many benefits to Idaho Power and all its customers, yet Idaho Power's calculations don't capture that full value. It's not accurate, it's not fair, and it's not right.

A) Please resolve Idaho Power's General Rate Case first, to allow for a more accurate assessment and understanding of this case for rooftop solar customers and regulators alike.

B) Please look to Vote Solar's expert recommendations to correct Idaho Power's calculations (on Generation Capacity, Line Losses, Transmission & Distribution Deferral, Fuel Price Hedge, & Environmental Compliance) and provide customers with an initial Export Credit Rate of at least 10 ¢/kWh.

C) Please also adopt Vote Solar's recommendation for customers to lock-in their initial rate for at least a 10-year period (as is done in NV and AZ) for financial stability and planning.

Lastly, please improve the public process by adding a virtual testimony option (as is provided at Public Service Commissions in all neighboring states) to help ensure you can hear the important perspectives from everyone who will be impacted by Idaho Power's changes.

Thank you.

11/8/2023

Name: Cathy Kriloff

Email: ckriloff@hotmail.com

Address: 209 S. 8th Ave., Pocatello, ID 83201

I am a solar panel owner who cares deeply about being able to do my part to move toward a more sustainable energy system and about making it affordable and attractive for other individuals and businesses to do the same. I encourage you to resolve the rate case first, set an initial export credit rate of 10 cents per kWh, and allow customers to lock in their initial rate for at least 10 years.

I'm very concerned about Idaho Power's proposal to slash rooftop solar compensation rates year after year, pushing rooftop solar further out of reach for Idahoans. Rooftop solar provides so many benefits to Idaho Power and all its customers, yet Idaho Power's calculations don't capture that full value. It's not accurate, it's not fair, and it's not right.

A) Please resolve Idaho Power's General Rate Case first, to allow for a more accurate assessment and understanding of this case for rooftop solar customers and regulators alike.

B) Please look to Vote Solar's expert recommendations to correct Idaho Power's calculations (on Generation Capacity, Line Losses, Transmission & Distribution Deferral, Fuel Price Hedge, & Environmental Compliance) and provide customers with an initial Export Credit Rate of at least 10 ¢/kWh.

C) Please also adopt Vote Solar's recommendation for customers to lock-in their initial rate for at least a 10-year period (as is done in NV and AZ) for financial stability and planning.

Lastly, please improve the public process by adding a virtual testimony option (as is provided at Public Service Commissions in all neighboring states) to help ensure you can hear the important perspectives from everyone who will be impacted by Idaho Power's changes.

Thank you.

11/8/2023

Name: Charlee Andree

Email: charlee.andree@gmail.com

Address: 7540 W Prince St, Boise, ID 83714

To the Idaho Public Utilities Commission - It is disheartening to see solar energy under attack. Your customers deserve access to affordable energy sources and solar is one of the best for home owners and other constituents. Idaho is abundant in sunlight and accessing that as an energy source is important. Please allow rooftop solar to remain affordable so myself and other families, private businesses, and home owners can access clean energy on their budget. Thank you for your time and keep rooftop solar accessible! Charlee Andree

I'm very concerned about Idaho Power's proposal to slash rooftop solar compensation rates year after year, pushing rooftop solar further out of reach for Idahoans. Rooftop solar provides so many benefits to Idaho Power and all its customers, yet Idaho Power's calculations don't capture that full value. It's not accurate, it's not fair, and it's not right.

A) Please resolve Idaho Power's General Rate Case first, to allow for a more accurate assessment and understanding of this case for rooftop solar customers and regulators alike.

B) Please look to Vote Solar's expert recommendations to correct Idaho Power's calculations (on Generation Capacity, Line Losses, Transmission & Distribution Deferral, Fuel Price Hedge, & Environmental Compliance) and provide customers with an initial Export Credit Rate of at least 10 ¢/kWh.

C) Please also adopt Vote Solar's recommendation for customers to lock-in their initial rate for at least a 10-year period (as is done in NV and AZ) for financial stability and planning.

Lastly, please improve the public process by adding a virtual testimony option (as is provided at Public Service Commissions in all neighboring states) to help ensure you can hear the important perspectives from everyone who will be impacted by Idaho Power's changes.

Thank you.

11/8/2023

Name: Dian Hanson

Email: dian.hanson@gnail.com

Address: 5950 W Hayden Ave, Rathdrum, ID 83858

Solar power is a plus for slowing climate change Encouraging solar usage is important for the future of our planet Your proposed would negatively impact current and future users.

I'm very concerned about Idaho Power's proposal to slash rooftop solar compensation rates year after year, pushing rooftop solar further out of reach for Idahoans. Rooftop solar provides so many benefits to Idaho Power and all its customers, yet Idaho Power's calculations don't capture that full value. It's not accurate, it's not fair, and it's not right.

A) Please resolve Idaho Power's General Rate Case first, to allow for a more accurate assessment and understanding of this case for rooftop solar customers and regulators alike.

B) Please look to Vote Solar's expert recommendations to correct Idaho Power's calculations (on Generation Capacity, Line Losses, Transmission & Distribution Deferral, Fuel Price Hedge, & Environmental Compliance) and provide customers with an initial Export Credit Rate of at least 10 ¢/kWh.

C) Please also adopt Vote Solar's recommendation for customers to lock-in their initial rate for at least a 10-year period (as is done in NV and AZ) for financial stability and planning.

Lastly, please improve the public process by adding a virtual testimony option (as is provided at Public Service Commissions in all neighboring states) to help ensure you can hear the important perspectives from everyone who will be impacted by Idaho Power's changes.

Thank you.

11/8/2023

Name: Erin Roland

Email: eroland265@gmail.com

Address: 10502 Galloway Rd, Middleton, ID 83644

Hello, We need more access to renewable energy sources. Idaho Power should not be able to hold all markets in Idaho. They do not control the sun or air, mother nature does and its natural. We should be able to choose how we want to gain our power and help the environment. Energy sources from the Sun and Wind help save our planet and helps keep us using green energy. Idaho Power wants to control all power in Idaho which is not ethically correct. They need to make it fair and not stagnate the power sources from Idahoans trying to do the right thing. They need to be fair to all and if they must control the amount of KW given back to consumers, they need to ethically give back the correct KW of 10 to each solar consumer. Rates should be allowed to be locked for at least 10 years. In my opinion, I think they are angry they didn't tap into the renewable energy source years ago to help their company and that's why they are being greedy.

I'm very concerned about Idaho Power's proposal to slash rooftop solar compensation rates year after year, pushing rooftop solar further out of reach for Idahoans. Rooftop solar provides

so many benefits to Idaho Power and all its customers, yet Idaho Power's calculations don't capture that full value. It's not accurate, it's not fair, and it's not right.

A) Please resolve Idaho Power's General Rate Case first, to allow for a more accurate assessment and understanding of this case for rooftop solar customers and regulators alike.

B) Please look to Vote Solar's expert recommendations to correct Idaho Power's calculations (on Generation Capacity, Line Losses, Transmission & Distribution Deferral, Fuel Price Hedge, & Environmental Compliance) and provide customers with an initial Export Credit Rate of at least 10 ¢/kWh.

C) Please also adopt Vote Solar's recommendation for customers to lock-in their initial rate for at least a 10-year period (as is done in NV and AZ) for financial stability and planning.

Lastly, please improve the public process by adding a virtual testimony option (as is provided at Public Service Commissions in all neighboring states) to help ensure you can hear the important perspectives from everyone who will be impacted by Idaho Power's changes.

Thank you.

11/8/2023

Name: Russ Thurow

Email: russtfisher@hotmail.com

Address: 3 Boots Road, Salmon, ID 83467

I urge the Idaho PUC to reject Idaho Powers egregious efforts to reduce net metering rates and their other efforts to reduce incentives for homeowner solar installations. Renewable energy sources are crucial to meet energy needs as we move away from fossil fuels. Idaho Power had demonstrated that they are hypocrites. In their monthly newsletters, they routinely claim to support energy conservation and renewable energy. However, their efforts clearly illustrate that they do NOT support renewable energy. Just say NO to them. Thank You, Russ Thurow
Salmon, Idaho

I'm very concerned about Idaho Power's proposal to slash rooftop solar compensation rates year after year, pushing rooftop solar further out of reach for Idahoans. Rooftop solar provides so many benefits to Idaho Power and all its customers, yet Idaho Power's calculations don't capture that full value. It's not accurate, it's not fair, and it's not right.

A) Please resolve Idaho Power's General Rate Case first, to allow for a more accurate assessment and understanding of this case for rooftop solar customers and regulators alike.

B) Please look to Vote Solar's expert recommendations to correct Idaho Power's calculations (on Generation Capacity, Line Losses, Transmission & Distribution Deferral, Fuel Price Hedge, & Environmental Compliance) and provide customers with an initial Export Credit Rate of at least 10 ¢/kWh.

C) Please also adopt Vote Solar's recommendation for customers to lock-in their initial rate for at least a 10-year period (as is done in NV and AZ) for financial stability and planning.

Lastly, please improve the public process by adding a virtual testimony option (as is provided at Public Service Commissions in all neighboring states) to help ensure you can hear the important perspectives from everyone who will be impacted by Idaho Power's changes.

Thank you.

11/8/2023

Name: Tony LATHAM

Email: tony.latham@gmail.com

Address: 8 Campo DI Cielo Ln, Salmon, ID 83462

I'm very concerned about Idaho Power's proposal to slash rooftop solar compensation rates year after year, pushing rooftop solar further out of reach for Idahoans. Rooftop solar provides so many benefits to Idaho Power and all its customers, yet Idaho Power's calculations don't capture that full value. It's not accurate, it's not fair, and it's not right.

A) Please resolve Idaho Power's General Rate Case first, to allow for a more accurate assessment and understanding of this case for rooftop solar customers and regulators alike.

B) Please look to Vote Solar's expert recommendations to correct Idaho Power's calculations (on Generation Capacity, Line Losses, Transmission & Distribution Deferral, Fuel Price Hedge, & Environmental Compliance) and provide customers with an initial Export Credit Rate of at least 10 ¢/kWh.

C) Please also adopt Vote Solar's recommendation for customers to lock-in their initial rate for at least a 10-year period (as is done in NV and AZ) for financial stability and planning.

Lastly, please improve the public process by adding a virtual testimony option (as is provided at Public Service Commissions in all neighboring states) to help ensure you can hear the important perspectives from everyone who will be impacted by Idaho Power's changes.

Thank you.

11/8/2023

Name: Deborah Trent

Email: d8s54trent@gmail.com

Address: 124 river front rd, Lucile, ID 83542

I am retired and live on a fixed budget. My power bills have been increasing and I have been contemplating rooftop solar panels. I understand the up front costs however, the long term benefits to my budget, tax incentives and clean power will help me out! Please PUC, SAY NO to Idaho Powers proposal!!!

I'm very concerned about Idaho Power's proposal to slash rooftop solar compensation rates year after year, pushing rooftop solar further out of reach for Idahoans. Rooftop solar provides so many benefits to Idaho Power and all its customers, yet Idaho Power's calculations don't capture that full value. It's not accurate, it's not fair, and it's not right.

A) Please resolve Idaho Power's General Rate Case first, to allow for a more accurate assessment and understanding of this case for rooftop solar customers and regulators alike.

B) Please look to Vote Solar's expert recommendations to correct Idaho Power's calculations (on Generation Capacity, Line Losses, Transmission & Distribution Deferral, Fuel Price Hedge, & Environmental Compliance) and provide customers with an initial Export Credit Rate of at least 10 ¢/kWh.

C) Please also adopt Vote Solar's recommendation for customers to lock-in their initial rate for at least a 10-year period (as is done in NV and AZ) for financial stability and planning.

Lastly, please improve the public process by adding a virtual testimony option (as is provided at Public Service Commissions in all neighboring states) to help ensure you can hear the important perspectives from everyone who will be impacted by Idaho Power's changes.

Thank you.

11/8/2023

Name: Eric Nilsson

Email: nilsson@wsu.edu

Address: 3110 Darby Road, Moscow, ID 83843

Export credit rates will make a HUGE difference in if I can install rooftop solar. I already know that my energy savings would be significant, as we use a heat pump system to heat and cool. This heat pump is pre-configured to make use of solar electricity, if I can just afford the

installation. Please resolve the Idaho Power Rate Case, and set export credit rates accordingly.
Thanks!

I'm very concerned about Idaho Power's proposal to slash rooftop solar compensation rates year after year, pushing rooftop solar further out of reach for Idahoans. Rooftop solar provides so many benefits to Idaho Power and all its customers, yet Idaho Power's calculations don't capture that full value. It's not accurate, it's not fair, and it's not right.

A) Please resolve Idaho Power's General Rate Case first, to allow for a more accurate assessment and understanding of this case for rooftop solar customers and regulators alike.

B) Please look to Vote Solar's expert recommendations to correct Idaho Power's calculations (on Generation Capacity, Line Losses, Transmission & Distribution Deferral, Fuel Price Hedge, & Environmental Compliance) and provide customers with an initial Export Credit Rate of at least 10 ¢/kWh.

C) Please also adopt Vote Solar's recommendation for customers to lock-in their initial rate for at least a 10-year period (as is done in NV and AZ) for financial stability and planning.

Lastly, please improve the public process by adding a virtual testimony option (as is provided at Public Service Commissions in all neighboring states) to help ensure you can hear the important perspectives from everyone who will be impacted by Idaho Power's changes.

Thank you.

11/8/2023

Name: Sayed Bahuddin Mirbacha

Email: sayedbahuddinmirbacha@gmail.com

Address: 240 E Elwood In, Boise, ID 83706

As a resident of Boise Idaho. I have only one message to the PUC people. You have to take action as soon as possible as respectfully listen to all the people as you represent them all. You all have to disapprove the Idaho power proposal now to help the people with low income and make solar power accessible for everyone and our next generation.

I'm very concerned about Idaho Power's proposal to slash rooftop solar compensation rates year after year, pushing rooftop solar further out of reach for Idahoans. Rooftop solar provides so many benefits to Idaho Power and all its customers, yet Idaho Power's calculations don't capture that full value. It's not accurate, it's not fair, and it's not right.

A) Please resolve Idaho Power's General Rate Case first, to allow for a more accurate assessment and understanding of this case for rooftop solar customers and regulators alike.

B) Please look to Vote Solar's expert recommendations to correct Idaho Power's calculations (on Generation Capacity, Line Losses, Transmission & Distribution Deferral, Fuel Price Hedge, & Environmental Compliance) and provide customers with an initial Export Credit Rate of at least 10 ¢/kWh.

C) Please also adopt Vote Solar's recommendation for customers to lock-in their initial rate for at least a 10-year period (as is done in NV and AZ) for financial stability and planning.

Lastly, please improve the public process by adding a virtual testimony option (as is provided at Public Service Commissions in all neighboring states) to help ensure you can hear the important perspectives from everyone who will be impacted by Idaho Power's changes.

Thank you.

11/8/2023

Name: William Audette

Email: waudette@hotmail.com

Address: 4539 S Skyridge Way, Boise, ID 83709

Please give us every available flexibility to achieve individual energy independence, it makes us more resilient as individuals, neighborhoods, city, county, state, and national level. Fair compensation for all solar owners aligns well with Idahoans independent nature. It is an important option for individuals to maintain and retain some degree of independence that is CORE to what makes Idahoans particularly resilient. We can find our own water, we know how to grow our own food, we know we want responsible energy independence, we know how to be fiscally responsible for ourselves and our state.

I'm very concerned about Idaho Power's proposal to slash rooftop solar compensation rates year after year, pushing rooftop solar further out of reach for Idahoans. Rooftop solar provides so many benefits to Idaho Power and all its customers, yet Idaho Power's calculations don't capture that full value. It's not accurate, it's not fair, and it's not right.

A) Please resolve Idaho Power's General Rate Case first, to allow for a more accurate assessment and understanding of this case for rooftop solar customers and regulators alike.

B) Please look to Vote Solar's expert recommendations to correct Idaho Power's calculations (on Generation Capacity, Line Losses, Transmission & Distribution Deferral, Fuel Price Hedge, & Environmental Compliance) and provide customers with an initial Export Credit Rate of at least 10 ¢/kWh.

C) Please also adopt Vote Solar's recommendation for customers to lock-in their initial rate for at least a 10-year period (as is done in NV and AZ) for financial stability and planning.

Lastly, please improve the public process by adding a virtual testimony option (as is provided at Public Service Commissions in all neighboring states) to help ensure you can hear the important perspectives from everyone who will be impacted by Idaho Power's changes.

Thank you.

11/8/2023

Name: Jason Parrish

Email: jason_parrish@outlook.com

Address: 205 Nez Perce Cir, Hailey, ID 83333

Furthermore, aggressively supporting rooftop solar is an important step towards greater energy independence for Idaho residents and the USA overall. Not only do we get a more robust energy mix and resilient grid, we support business and technology that keep our economy strong both locally and internationally. Government sponsored monopolies like Idaho Power have a higher duty to doing what's best for customers and not simply act to protect profits and entrenched antiquated business models with short term thinking.

I'm very concerned about Idaho Power's proposal to slash rooftop solar compensation rates year after year, pushing rooftop solar further out of reach for Idahoans. Rooftop solar provides so many benefits to Idaho Power and all its customers, yet Idaho Power's calculations don't capture that full value. It's not accurate, it's not fair, and it's not right.

A) Please resolve Idaho Power's General Rate Case first, to allow for a more accurate assessment and understanding of this case for rooftop solar customers and regulators alike.

B) Please look to Vote Solar's expert recommendations to correct Idaho Power's calculations (on Generation Capacity, Line Losses, Transmission & Distribution Deferral, Fuel Price Hedge, & Environmental Compliance) and provide customers with an initial Export Credit Rate of at least 10 ¢/kWh.

C) Please also adopt Vote Solar's recommendation for customers to lock-in their initial rate for at least a 10-year period (as is done in NV and AZ) for financial stability and planning.

Lastly, please improve the public process by adding a virtual testimony option (as is provided at Public Service Commissions in all neighboring states) to help ensure you can hear the important perspectives from everyone who will be impacted by Idaho Power's changes.

Thank you.

11/8/2023

Name: Robert Pontius

Email: bobbpontius@gmail.com

Address: 3590 N Prospect Way, Garden City, ID 83714

I just purchased a new solar energy system based on the status quo for energy calculations and reimbursements. I want to make sure I am fairly compensated for the power I generate and return vs the power I consume. Solar power is a great way for our country to become more energy independent and sustainable. Disincentivizing customers and citizens to do the right thing for the planet is very backward thinking. Let's do the right thing here.

I'm very concerned about Idaho Power's proposal to slash rooftop solar compensation rates year after year, pushing rooftop solar further out of reach for Idahoans. Rooftop solar provides so many benefits to Idaho Power and all its customers, yet Idaho Power's calculations don't capture that full value. It's not accurate, it's not fair, and it's not right.

A) Please resolve Idaho Power's General Rate Case first, to allow for a more accurate assessment and understanding of this case for rooftop solar customers and regulators alike.

B) Please look to Vote Solar's expert recommendations to correct Idaho Power's calculations (on Generation Capacity, Line Losses, Transmission & Distribution Deferral, Fuel Price Hedge, & Environmental Compliance) and provide customers with an initial Export Credit Rate of at least 10 ¢/kWh.

C) Please also adopt Vote Solar's recommendation for customers to lock-in their initial rate for at least a 10-year period (as is done in NV and AZ) for financial stability and planning.

Lastly, please improve the public process by adding a virtual testimony option (as is provided at Public Service Commissions in all neighboring states) to help ensure you can hear the important perspectives from everyone who will be impacted by Idaho Power's changes.

Thank you.

11/8/2023

Name: shirley lawson

Email: squirleyjo@gmail.com

Address: 1850 N Elk Rd, pocatello, ID 83204

this is our first year with solar roof panels and we deserve the chance to benefit from our long term investment.

I'm very concerned about Idaho Power's proposal to slash rooftop solar compensation rates year after year, pushing rooftop solar further out of reach for Idahoans. Rooftop solar provides so many benefits to Idaho Power and all its customers, yet Idaho Power's calculations don't capture that full value. It's not accurate, it's not fair, and it's not right.

A) Please resolve Idaho Power's General Rate Case first, to allow for a more accurate assessment and understanding of this case for rooftop solar customers and regulators alike.

B) Please look to Vote Solar's expert recommendations to correct Idaho Power's calculations (on Generation Capacity, Line Losses, Transmission & Distribution Deferral, Fuel Price Hedge, & Environmental Compliance) and provide customers with an initial Export Credit Rate of at least 10 ¢/kWh.

C) Please also adopt Vote Solar's recommendation for customers to lock-in their initial rate for at least a 10-year period (as is done in NV and AZ) for financial stability and planning.

Lastly, please improve the public process by adding a virtual testimony option (as is provided at Public Service Commissions in all neighboring states) to help ensure you can hear the important perspectives from everyone who will be impacted by Idaho Power's changes.

Thank you.

11/8/2023

Name: Cheri Zao

Email: cheri.zao@gmail.com

Address: 2806 S North Cape Road, Coeur d'Alene, ID 83814

We are all trying to improve our quality of life in Idaho. When a consumer contributes to the electric grid they should be fairly compensated. Solar owners deserve fair and full compensation for the excess solar energy they give back to the utility ("Export Credit Rate"), not the pennies that Idaho Power wants to provide based on its skewed calculations. Do not allow unfair practices of corporations rule the day.

I'm very concerned about Idaho Power's proposal to slash rooftop solar compensation rates year after year, pushing rooftop solar further out of reach for Idahoans. Rooftop solar provides so many benefits to Idaho Power and all its customers, yet Idaho Power's calculations don't capture that full value. It's not accurate, it's not fair, and it's not right.

A) Please resolve Idaho Power's General Rate Case first, to allow for a more accurate assessment and understanding of this case for rooftop solar customers and regulators alike.

B) Please look to Vote Solar's expert recommendations to correct Idaho Power's calculations (on Generation Capacity, Line Losses, Transmission & Distribution Deferral, Fuel Price Hedge, & Environmental Compliance) and provide customers with an initial Export Credit Rate of at least 10 ¢/kWh.

C) Please also adopt Vote Solar's recommendation for customers to lock-in their initial rate for at least a 10-year period (as is done in NV and AZ) for financial stability and planning.

Lastly, please improve the public process by adding a virtual testimony option (as is provided at Public Service Commissions in all neighboring states) to help ensure you can hear the important perspectives from everyone who will be impacted by Idaho Power's changes.

Thank you.

11/8/2023

Name: Brittany Dunn

Email: britldunn@gmail.com

Address: 6536 W Russett St, Boise, ID 83704

Idaho Powers proposed changes are not in the interest of Idahoans. It directly contradicts its plans to have cleaner power by giving less of an incentive for solar power and making it difficult on its customers to work with them in promoting the use of and implementation of cleaner energy. I don't accept Idaho Power's request.

I'm very concerned about Idaho Power's proposal to slash rooftop solar compensation rates year after year, pushing rooftop solar further out of reach for Idahoans. Rooftop solar provides so many benefits to Idaho Power and all its customers, yet Idaho Power's calculations don't capture that full value. It's not accurate, it's not fair, and it's not right.

A) Please resolve Idaho Power's General Rate Case first, to allow for a more accurate assessment and understanding of this case for rooftop solar customers and regulators alike.

B) Please look to Vote Solar's expert recommendations to correct Idaho Power's calculations (on Generation Capacity, Line Losses, Transmission & Distribution Deferral, Fuel Price Hedge, & Environmental Compliance) and provide customers with an initial Export Credit Rate of at least 10 ¢/kWh.

C) Please also adopt Vote Solar's recommendation for customers to lock-in their initial rate for at least a 10-year period (as is done in NV and AZ) for financial stability and planning.

Lastly, please improve the public process by adding a virtual testimony option (as is provided at Public Service Commissions in all neighboring states) to help ensure you can hear the important perspectives from everyone who will be impacted by Idaho Power's changes.

Thank you.

11/8/2023

Name: Jody Brostrom

Email: jody.brostrom@gmail.com

Address: 15 Abbott Ln, Salmon, ID 83467

I have had a 6KW solar rooftop array since 2013. It has helped immensely to lower my power bills, including irrigation and heating. Now that I am retired it helps to keep my budget within my fixed income, no surprises. Others should have that ability and assurance. Idaho Power should be incentivizing solar power, but instead are doing the opposite. Say NO to Idaho Power's proposal.

I'm very concerned about Idaho Power's proposal to slash rooftop solar compensation rates year after year, pushing rooftop solar further out of reach for Idahoans. Rooftop solar provides so many benefits to Idaho Power and all its customers, yet Idaho Power's calculations don't capture that full value. It's not accurate, it's not fair, and it's not right.

A) Please resolve Idaho Power's General Rate Case first, to allow for a more accurate assessment and understanding of this case for rooftop solar customers and regulators alike.

B) Please look to Vote Solar's expert recommendations to correct Idaho Power's calculations (on Generation Capacity, Line Losses, Transmission & Distribution Deferral, Fuel Price Hedge, & Environmental Compliance) and provide customers with an initial Export Credit Rate of at least 10 ¢/kWh.

C) Please also adopt Vote Solar's recommendation for customers to lock-in their initial rate for at least a 10-year period (as is done in NV and AZ) for financial stability and planning.

Lastly, please improve the public process by adding a virtual testimony option (as is provided at Public Service Commissions in all neighboring states) to help ensure you can hear the important perspectives from everyone who will be impacted by Idaho Power's changes.

Thank you.

11/8/2023

Name: Cole Fredericks

Email: cole.fredericks@revolusun.com

Address: 6215 Primrose st, Boise, ID 83704

IPC-E-23-14 This about the power that we are creating through our systems that Idahoans bought and paid for. Outside reputable sources have confirmed the huge benefited of solar and how it contributes to the grid. Why take away the great incentives?

I'm very concerned about Idaho Power's proposal to slash rooftop solar compensation rates year after year, pushing rooftop solar further out of reach for Idahoans. Rooftop solar provides so many benefits to Idaho Power and all its customers, yet Idaho Power's calculations don't capture that full value. It's not accurate, it's not fair, and it's not right.

A) Please resolve Idaho Power's General Rate Case first, to allow for a more accurate assessment and understanding of this case for rooftop solar customers and regulators alike.

B) Please look to Vote Solar's expert recommendations to correct Idaho Power's calculations (on Generation Capacity, Line Losses, Transmission & Distribution Deferral, Fuel Price Hedge, & Environmental Compliance) and provide customers with an initial Export Credit Rate of at least 10 ¢/kWh.

C) Please also adopt Vote Solar's recommendation for customers to lock-in their initial rate for at least a 10-year period (as is done in NV and AZ) for financial stability and planning.

Lastly, please improve the public process by adding a virtual testimony option (as is provided at Public Service Commissions in all neighboring states) to help ensure you can hear the important perspectives from everyone who will be impacted by Idaho Power's changes.

Thank you.

11/8/2023

Name: Weston McAuslan

Email: westonmcauslan@gmail.com

Address: 6183 North Gertie Place, Meridian, ID 83646

The cost if electricity is already high enough. I am trying to go solar and with this proposal, it could prevent me from doing so by not having a better offset of my current electric bill. Going solar helps keep our state beautiful and helps the power grid rebound from a brown out or a black out, due to the nature of wiring in electrical with the grid. A fair compensation to excess power should be standardized at a flat rate per kilowatt hour, taking into consideration of lower income houses trying to go solar.

I'm very concerned about Idaho Power's proposal to slash rooftop solar compensation rates year after year, pushing rooftop solar further out of reach for Idahoans. Rooftop solar provides so many benefits to Idaho Power and all its customers, yet Idaho Power's calculations don't capture that full value. It's not accurate, it's not fair, and it's not right.

A) Please resolve Idaho Power's General Rate Case first, to allow for a more accurate assessment and understanding of this case for rooftop solar customers and regulators alike.

B) Please look to Vote Solar's expert recommendations to correct Idaho Power's calculations (on Generation Capacity, Line Losses, Transmission & Distribution Deferral, Fuel Price Hedge, & Environmental Compliance) and provide customers with an initial Export Credit Rate of at least 10 ¢/kWh.

C) Please also adopt Vote Solar's recommendation for customers to lock-in their initial rate for at least a 10-year period (as is done in NV and AZ) for financial stability and planning.

Lastly, please improve the public process by adding a virtual testimony option (as is provided at Public Service Commissions in all neighboring states) to help ensure you can hear the important perspectives from everyone who will be impacted by Idaho Power's changes.

Thank you.

11/8/2023

Name: Veronica Yellowhair

Email: veronica.yellowhair@gmail.com

Address: 1273 W Heartland Dr, Kuna, ID 83634

I am a proud owner of solar panels in Ada county and I'm here to save rooftop solar for everyone. For the past four years my husband and I have owned solar panels and are big advocates of clean energy. We own electronically vehicles (EV) and love to contribute to save on emission and help fight climate change. I understand not all of us can own solar panels or even EVs. However, I believe in clean energy and solar panels for all. If Idaho Power accomplishes to limit locally-owned solar powers through recent proposals at Idaho Public Utilities Commission, it will either put a stop or slow down Idaho to move toward clean energy and help fight climate change. Climate change I believe is already here and we must do what we can to fight it. If this is approved, I don't know if Idaho will have a future twenty to a 100 years down the road. Please we have to save Rooftop Solar in Idaho!

I'm very concerned about Idaho Power's proposal to slash rooftop solar compensation rates year after year, pushing rooftop solar further out of reach for Idahoans. Rooftop solar provides

so many benefits to Idaho Power and all its customers, yet Idaho Power's calculations don't capture that full value. It's not accurate, it's not fair, and it's not right.

A) Please resolve Idaho Power's General Rate Case first, to allow for a more accurate assessment and understanding of this case for rooftop solar customers and regulators alike.

B) Please look to Vote Solar's expert recommendations to correct Idaho Power's calculations (on Generation Capacity, Line Losses, Transmission & Distribution Deferral, Fuel Price Hedge, & Environmental Compliance) and provide customers with an initial Export Credit Rate of at least 10 ¢/kWh.

C) Please also adopt Vote Solar's recommendation for customers to lock-in their initial rate for at least a 10-year period (as is done in NV and AZ) for financial stability and planning.

Lastly, please improve the public process by adding a virtual testimony option (as is provided at Public Service Commissions in all neighboring states) to help ensure you can hear the important perspectives from everyone who will be impacted by Idaho Power's changes.

Thank you.

11/9/2023

Name: Steven Tichenor

Email: steven_tichenor@hotmail.com

Address: 636 Bolt Mountain Rd, Grants Pass, OR 97527

I'm very concerned about Idaho Power's proposal to slash rooftop solar compensation rates year after year, pushing rooftop solar further out of reach for Idahoans. Rooftop solar provides so many benefits to Idaho Power and all its customers, yet Idaho Power's calculations don't capture that full value. It's not accurate, it's not fair, and it's not right.

A) Please resolve Idaho Power's General Rate Case first, to allow for a more accurate assessment and understanding of this case for rooftop solar customers and regulators alike.

B) Please look to Vote Solar's expert recommendations to correct Idaho Power's calculations (on Generation Capacity, Line Losses, Transmission & Distribution Deferral, Fuel Price Hedge, & Environmental Compliance) and provide customers with an initial Export Credit Rate of at least 10 ¢/kWh.

C) Please also adopt Vote Solar's recommendation for customers to lock-in their initial rate for at least a 10-year period (as is done in NV and AZ) for financial stability and planning.

Lastly, please improve the public process by adding a virtual testimony option (as is provided at Public Service Commissions in all neighboring states) to help ensure you can hear the important perspectives from everyone who will be impacted by Idaho Power's changes.

Thank you.

11/9/2023

Name: Joan Kalvelage

Email: danjoan@ccountry.net

Address: 810 Faith Ave, Ashland, OR 97520

I'm very concerned about Idaho Power's proposal to slash rooftop solar compensation rates year after year, pushing rooftop solar further out of reach for Idahoans. Rooftop solar provides so many benefits to Idaho Power and all its customers, yet Idaho Power's calculations don't capture that full value. It's not accurate, it's not fair, and it's not right.

A) Please resolve Idaho Power's General Rate Case first, to allow for a more accurate assessment and understanding of this case for rooftop solar customers and regulators alike.

B) Please look to Vote Solar's expert recommendations to correct Idaho Power's calculations (on Generation Capacity, Line Losses, Transmission & Distribution Deferral, Fuel Price Hedge, & Environmental Compliance) and provide customers with an initial Export Credit Rate of at least 10 ¢/kWh.

C) Please also adopt Vote Solar's recommendation for customers to lock-in their initial rate for at least a 10-year period (as is done in NV and AZ) for financial stability and planning.

Lastly, please improve the public process by adding a virtual testimony option (as is provided at Public Service Commissions in all neighboring states) to help ensure you can hear the important perspectives from everyone who will be impacted by Idaho Power's changes.

Thank you.

11/9/2023

Name: Chris Woytus

Email: chris@higecc.com

Address: 3319 E Exacta Lane, Boise, ID 83716

Decentralization of energy production and transmission allows for individual freedoms. This is our only individual access to self produce any form energy or fuel source which we have all become reliant on.

I'm very concerned about Idaho Power's proposal to slash rooftop solar compensation rates year after year, pushing rooftop solar further out of reach for Idahoans. Rooftop solar provides so many benefits to Idaho Power and all its customers, yet Idaho Power's calculations don't capture that full value. It's not accurate, it's not fair, and it's not right.

A) Please resolve Idaho Power's General Rate Case first, to allow for a more accurate assessment and understanding of this case for rooftop solar customers and regulators alike.

B) Please look to Vote Solar's expert recommendations to correct Idaho Power's calculations (on Generation Capacity, Line Losses, Transmission & Distribution Deferral, Fuel Price Hedge, & Environmental Compliance) and provide customers with an initial Export Credit Rate of at least 10 ¢/kWh.

C) Please also adopt Vote Solar's recommendation for customers to lock-in their initial rate for at least a 10-year period (as is done in NV and AZ) for financial stability and planning.

Lastly, please improve the public process by adding a virtual testimony option (as is provided at Public Service Commissions in all neighboring states) to help ensure you can hear the important perspectives from everyone who will be impacted by Idaho Power's changes.

Thank you.

11/9/2023

Name: Shannon Montano

Email: smontan4@gmail.com

Address: 1825 N 32nd St, Boise, ID 83703

I am a rooftop solar owner, my hope is that all Idaho homes eventually do the same. Idaho is behind the times in a myriad of ways and the ways solar is being operated is but one example. Wake up, catch up, and put people over profits. Say NO to Idaho Power's proposal.

I'm very concerned about Idaho Power's proposal to slash rooftop solar compensation rates year after year, pushing rooftop solar further out of reach for Idahoans. Rooftop solar provides so many benefits to Idaho Power and all its customers, yet Idaho Power's calculations don't capture that full value. It's not accurate, it's not fair, and it's not right.

A) Please resolve Idaho Power's General Rate Case first, to allow for a more accurate assessment and understanding of this case for rooftop solar customers and regulators alike.

B) Please look to Vote Solar's expert recommendations to correct Idaho Power's calculations (on Generation Capacity, Line Losses, Transmission & Distribution Deferral, Fuel Price Hedge, & Environmental Compliance) and provide customers with an initial Export Credit Rate of at least 10 ¢/kWh.

C) Please also adopt Vote Solar's recommendation for customers to lock-in their initial rate for at least a 10-year period (as is done in NV and AZ) for financial stability and planning.

Lastly, please improve the public process by adding a virtual testimony option (as is provided at Public Service Commissions in all neighboring states) to help ensure you can hear the important perspectives from everyone who will be impacted by Idaho Power's changes.

Thank you.

11/9/2023

Name: Kenneth Reay

Email: reayken@gmail.com

Address: 3665 S Springfield Avenue, Meridian, ID 83642

It is really disheartening to see Idaho Power disenfranchise solar power users and all Idaho citizens. Greed is a sickness that runs rampant in the US, Idaho, and at Idaho Power. Idaho Power keeps trying to slyly pry more money from all of it's users. Please gain a conscious. Do what is best for your users, and not your investors. I understand how counterintuitive that is to businesses, but please consider helping/benefitting your consumers too.

I'm very concerned about Idaho Power's proposal to slash rooftop solar compensation rates year after year, pushing rooftop solar further out of reach for Idahoans. Rooftop solar provides so many benefits to Idaho Power and all its customers, yet Idaho Power's calculations don't capture that full value. It's not accurate, it's not fair, and it's not right.

A) Please resolve Idaho Power's General Rate Case first, to allow for a more accurate assessment and understanding of this case for rooftop solar customers and regulators alike.

B) Please look to Vote Solar's expert recommendations to correct Idaho Power's calculations (on Generation Capacity, Line Losses, Transmission & Distribution Deferral, Fuel Price Hedge, & Environmental Compliance) and provide customers with an initial Export Credit Rate of at least 10 ¢/kWh.

C) Please also adopt Vote Solar's recommendation for customers to lock-in their initial rate for at least a 10-year period (as is done in NV and AZ) for financial stability and planning.

Lastly, please improve the public process by adding a virtual testimony option (as is provided at Public Service Commissions in all neighboring states) to help ensure you can hear the important perspectives from everyone who will be impacted by Idaho Power's changes.

Thank you.

11/9/2023

Name: Danny Saathoff

Email: danny.saathoff@revolusun.com

Address: 457 Steelhead Way, Boise, ID 83704

I am writing to express my deep concerns regarding the potential decision not to implement solar initiatives and the associated increases in solar costs. As a dedicated solar electrician with Revolusun, I am keenly aware of the transformative impact that solar energy can have on our community, environment, and individual households. In my role as a solar electrician, I have witnessed a growing interest among residents in embracing solar solutions. This not only reflects a commitment to sustainable energy but also a desire to reduce dependency on conventional power sources. The environmental benefits of transitioning to solar are significant, including the reduction of carbon emissions and a positive contribution to our collective efforts in combating climate change. However, the proposal to forego solar implementation and increase associated costs would not only hinder the progress towards a greener future but also pose severe economic challenges to professionals like myself. DS.

I'm very concerned about Idaho Power's proposal to slash rooftop solar compensation rates year after year, pushing rooftop solar further out of reach for Idahoans. Rooftop solar provides so many benefits to Idaho Power and all its customers, yet Idaho Power's calculations don't capture that full value. It's not accurate, it's not fair, and it's not right.

A) Please resolve Idaho Power's General Rate Case first, to allow for a more accurate assessment and understanding of this case for rooftop solar customers and regulators alike.

B) Please look to Vote Solar's expert recommendations to correct Idaho Power's calculations (on Generation Capacity, Line Losses, Transmission & Distribution Deferral, Fuel Price Hedge, & Environmental Compliance) and provide customers with an initial Export Credit Rate of at least 10 ¢/kWh.

C) Please also adopt Vote Solar's recommendation for customers to lock-in their initial rate for at least a 10-year period (as is done in NV and AZ) for financial stability and planning.

Lastly, please improve the public process by adding a virtual testimony option (as is provided at Public Service Commissions in all neighboring states) to help ensure you can hear the important perspectives from everyone who will be impacted by Idaho Power's changes.

Thank you.

11/9/2023

Name: Randy kuder

Email: rwk6262@gmail.com

Address: 1057 nw 11 th ave, Payette, ID 83661

Solar power on roof top should be encouraged with coal fire plants on chopping block and natural gas plants will be next and with large solar farms and wind farms are becoming not in my back yard it looks like rooftop top solar should be encouraged and compensation rates should stay the same.

I'm very concerned about Idaho Power's proposal to slash rooftop solar compensation rates year after year, pushing rooftop solar further out of reach for Idahoans. Rooftop solar provides so many benefits to Idaho Power and all its customers, yet Idaho Power's calculations don't capture that full value. It's not accurate, it's not fair, and it's not right.

A) Please resolve Idaho Power's General Rate Case first, to allow for a more accurate assessment and understanding of this case for rooftop solar customers and regulators alike.

B) Please look to Vote Solar's expert recommendations to correct Idaho Power's calculations (on Generation Capacity, Line Losses, Transmission & Distribution Deferral, Fuel Price Hedge, & Environmental Compliance) and provide customers with an initial Export Credit Rate of at least 10 ¢/kWh.

C) Please also adopt Vote Solar's recommendation for customers to lock-in their initial rate for at least a 10-year period (as is done in NV and AZ) for financial stability and planning.

Lastly, please improve the public process by adding a virtual testimony option (as is provided at Public Service Commissions in all neighboring states) to help ensure you can hear the important perspectives from everyone who will be impacted by Idaho Power's changes.

Thank you.

11/9/2023

Name: Matthew Kohn

Email: mattkohn@boisestate.edu
Address: 520 E Jefferson St., Boise, ID 83712

As an Idaho resident, customer of Idaho Power, owner of rooftop solar, and researcher in climate change, I know that solar power is the best solution for reducing greenhouse gases and helping slow the terrible effects of global warming on Idaho's economy. The only thing standing in our way is Idaho Power, which wants to cut individuals off. The Public Utilities Commission has an obligation to support solar, especially rooftop solar, which only benefits Idaho Power (by generating power during peak demand) and Idaho's economy. Please deny Idaho Power's grossly unfair compensation policy towards rooftop solar, and adopt a reasonable compensation rate. Thank you, Matt Kohn, Professor, Geosciences, Boise State University

I'm very concerned about Idaho Power's proposal to slash rooftop solar compensation rates year after year, pushing rooftop solar further out of reach for Idahoans. Rooftop solar provides so many benefits to Idaho Power and all its customers, yet Idaho Power's calculations don't capture that full value. It's not accurate, it's not fair, and it's not right.

A) Please resolve Idaho Power's General Rate Case first, to allow for a more accurate assessment and understanding of this case for rooftop solar customers and regulators alike.

B) Please look to Vote Solar's expert recommendations to correct Idaho Power's calculations (on Generation Capacity, Line Losses, Transmission & Distribution Deferral, Fuel Price Hedge, & Environmental Compliance) and provide customers with an initial Export Credit Rate of at least 10 ¢/kWh.

C) Please also adopt Vote Solar's recommendation for customers to lock-in their initial rate for at least a 10-year period (as is done in NV and AZ) for financial stability and planning.

Lastly, please improve the public process by adding a virtual testimony option (as is provided at Public Service Commissions in all neighboring states) to help ensure you can hear the important perspectives from everyone who will be impacted by Idaho Power's changes.

Thank you.

11/9/2023
Name: Melissa Eyer
Email: mceyer05@gmail.com
Address: 422 Sunrise Rim Rd, Nampa, ID 83686

Idaho Power claims to support a clean energy future, yet they are directly contradicting this claim by lowering compensation rates for local solar owners. This disproportionately affects people of low income and hinders Idaho's progress toward a future of clean energy - a future in

which locally-owned solar is absolutely necessary. Idaho Power 's proposal must be rejected in order to protect Idaho solar and facilitate a transition to clean energy.

I'm very concerned about Idaho Power's proposal to slash rooftop solar compensation rates year after year, pushing rooftop solar further out of reach for Idahoans. Rooftop solar provides so many benefits to Idaho Power and all its customers, yet Idaho Power's calculations don't capture that full value. It's not accurate, it's not fair, and it's not right.

A) Please resolve Idaho Power's General Rate Case first, to allow for a more accurate assessment and understanding of this case for rooftop solar customers and regulators alike.

B) Please look to Vote Solar's expert recommendations to correct Idaho Power's calculations (on Generation Capacity, Line Losses, Transmission & Distribution Deferral, Fuel Price Hedge, & Environmental Compliance) and provide customers with an initial Export Credit Rate of at least 10 ¢/kWh.

C) Please also adopt Vote Solar's recommendation for customers to lock-in their initial rate for at least a 10-year period (as is done in NV and AZ) for financial stability and planning.

Lastly, please improve the public process by adding a virtual testimony option (as is provided at Public Service Commissions in all neighboring states) to help ensure you can hear the important perspectives from everyone who will be impacted by Idaho Power's changes.

Thank you.

11/10/2023

Name: Geoffrey Harold

Email: geoffreyharold@gmail.com

Address: 3820 SE 26th Ave, Portland, OR 97202

I'm very concerned about Idaho Power's proposal to slash rooftop solar compensation rates year after year, pushing rooftop solar further out of reach for Idahoans. Rooftop solar provides so many benefits to Idaho Power and all its customers, yet Idaho Power's calculations don't capture that full value. It's not accurate, it's not fair, and it's not right.

A) Please resolve Idaho Power's General Rate Case first, to allow for a more accurate assessment and understanding of this case for rooftop solar customers and regulators alike.

B) Please look to Vote Solar's expert recommendations to correct Idaho Power's calculations (on Generation Capacity, Line Losses, Transmission & Distribution Deferral, Fuel Price Hedge, & Environmental Compliance) and provide customers with an initial Export Credit Rate of at least 10 ¢/kWh.

C) Please also adopt Vote Solar's recommendation for customers to lock-in their initial rate for at least a 10-year period (as is done in NV and AZ) for financial stability and planning.

Lastly, please improve the public process by adding a virtual testimony option (as is provided at Public Service Commissions in all neighboring states) to help ensure you can hear the important perspectives from everyone who will be impacted by Idaho Power's changes.

Thank you.

11/13/2023

Name: Patrick Kilby

Email: patkilby@hotmail.com

Address: 1115 N 6th St., Boise, ID 83702

Rooftop solar and harnessing energy from the sun reduces our reliance on an already-strapped power grid. Freeing up customers to choose for themselves and harness the sun's energy is the way of the future for our children and theirs.

I'm very concerned about Idaho Power's proposal to slash rooftop solar compensation rates year after year, pushing rooftop solar further out of reach for Idahoans. Rooftop solar provides so many benefits to Idaho Power and all its customers, yet Idaho Power's calculations don't capture that full value. It's not accurate, it's not fair, and it's not right.

A) Please resolve Idaho Power's General Rate Case first, to allow for a more accurate assessment and understanding of this case for rooftop solar customers and regulators alike.

B) Please look to Vote Solar's expert recommendations to correct Idaho Power's calculations (on Generation Capacity, Line Losses, Transmission & Distribution Deferral, Fuel Price Hedge, & Environmental Compliance) and provide customers with an initial Export Credit Rate of at least 10 ¢/kWh.

C) Please also adopt Vote Solar's recommendation for customers to lock-in their initial rate for at least a 10-year period (as is done in NV and AZ) for financial stability and planning.

Lastly, please improve the public process by adding a virtual testimony option (as is provided at Public Service Commissions in all neighboring states) to help ensure you can hear the important perspectives from everyone who will be impacted by Idaho Power's changes.

Thank you.

11/15/2023

Name: Fauna Fauth

Email: fjf3cats@gmail.com

Address: 21690 E Beaver Creek Rd, Cloverdale, OR 97112

I'm very concerned about Idaho Power's proposal to slash rooftop solar compensation rates year after year, pushing rooftop solar further out of reach for Idahoans. Rooftop solar provides so many benefits to Idaho Power and all its customers, yet Idaho Power's calculations don't capture that full value. It's not accurate, it's not fair, and it's not right.

A) Please resolve Idaho Power's General Rate Case first, to allow for a more accurate assessment and understanding of this case for rooftop solar customers and regulators alike.

B) Please look to Vote Solar's expert recommendations to correct Idaho Power's calculations (on Generation Capacity, Line Losses, Transmission & Distribution Deferral, Fuel Price Hedge, & Environmental Compliance) and provide customers with an initial Export Credit Rate of at least 10 ¢/kWh.

C) Please also adopt Vote Solar's recommendation for customers to lock-in their initial rate for at least a 10-year period (as is done in NV and AZ) for financial stability and planning.

Lastly, please improve the public process by adding a virtual testimony option (as is provided at Public Service Commissions in all neighboring states) to help ensure you can hear the important perspectives from everyone who will be impacted by Idaho Power's changes.

Thank you.

11/15/2023

Name: Beverly Mitchell

Email: bevrosam@aol.com

Address: 1812 S Watersilk Pl, Boise, ID 83709

I'm very concerned about Idaho Power's proposal to slash rooftop solar compensation rates year after year, pushing rooftop solar further out of reach for Idahoans. Rooftop solar provides so many benefits to Idaho Power and all its customers, yet Idaho Power's calculations don't capture that full value. It's not accurate, it's not fair, and it's not right.

A) Please resolve Idaho Power's General Rate Case first, to allow for a more accurate assessment and understanding of this case for rooftop solar customers and regulators alike.

B) Please look to Vote Solar's expert recommendations to correct Idaho Power's calculations (on Generation Capacity, Line Losses, Transmission & Distribution Deferral, Fuel Price Hedge, & Environmental Compliance) and provide customers with an initial Export Credit Rate of at least 10 ¢/kWh.

C) Please also adopt Vote Solar's recommendation for customers to lock-in their initial rate for at least a 10-year period (as is done in NV and AZ) for financial stability and planning.

Lastly, please improve the public process by adding a virtual testimony option (as is provided at Public Service Commissions in all neighboring states) to help ensure you can hear the important perspectives from everyone who will be impacted by Idaho Power's changes.

Thank you.

The following comment was submitted via PUCWeb:

Name: Donald Shaff

Submission Time: Nov 15 2023 5:03PM

Email: dvshaff6@gmail.com

Telephone: 208-890-5337

Address: 4552 N FOOTHILL DR
BOISE, ID 83703

Name of Utility Company: Idaho Power Company

Case ID: IPC-E-23-14

Comment: "Commissioners, I well know the time for Public Comments is past. However, I wanted to supplement my previous Comments with a paragraph in a newsletter from the American Farmland Trust (pertinent page attached as a PDF) dated November 3, 2023 and posted in this IPC case November 14,2014. AFT urges smart solar as a path to meet our growing energy needs. Idaho Power Company's rate case only frustrates and impedes smart solar as one of the renewables to meet our growing energy needs. I implore the PUC Final Order create a path for more solar in the IPCo service area and compensate the co-generators such that more are online than discouraged and eliminate or adjust months and hours of On Peak and Off Peak.."
