The following comment was submitted via PUCWeb:

Name: Alan Curtis Submission Time: Sep 30 2022 10:57PM Email: commogod@gmail.com Telephone: 208-244-0959 Address: 12682 W Tyhee Rd Pocatello, ID 83202

Name of Utility Company: Idaho Power

Case ID: IPC-E-22-22

Comment: "I believe those who are solar customers, and who are net metering, should be compensated on a 1:1 kWh basis. Idaho Power benefits by selling power to other customers. This sale is made with electrical production facilities they don't have to maintain, nor had to purchase up front. The upfront cost of the solar panel array should be taken into consideration when deciding how to calculate a "fair" compensation rate. I realize grid maintenance and upgrades must be addressed, but not at the cost of those supporting the grid with clean energy. I bought my solar panels with a specific policy from Idaho Power at the time, and with that understanding, I sized my array accordingly. I now have a sunset/ grandfather clause, and will probably retire the array at the end of that time; no longer contributing to the grid, as it won't be worth the compensation offered. Nothing should have changed between existing net metering customers and Idaho Power, as typical usage and electrical contributions didn't change."

From:	Ronald Boehlke (ronaldboehlke@gmail.com) Sent You a Personal Message
To:	Jan Noriyuki
Subject:	IPC-E-22-22 Public Comment
Date:	Saturday, October 1, 2022 9:32:21 AM

CAUTION: This email originated outside the State of Idaho network. Verify links and attachments BEFORE you click or open, even if you recognize and/or trust the sender. Contact your agency service desk with any concerns.

Dear Idaho Public Utilities Commission,

Please adequately compensate solar power providers

Please look carefully at the independent study conducted by Crossborder Energy, which points out several shortcomings in Idaho Power's own study on the costs and benefits of customer-owned rooftop solar. Idaho Power will use this study to justify trying to reduce compensation rates to solar owners. To arrive at fair rates, we first need a fair study.

Crossborder's study states, "We conclude that Idaho Power?s choice of assumptions and calculation methods significantly undervalue the five components that the utility quantified. We present our own calculations of an ECR with these five elements. In addition, the VODER Study fails to quantify important benefits of distributed solar that the Commission directed the utility to analyze in Order No. 35284 -- benefits that are known and measurable, will impact rates, and will benefit Idaho ratepayers and citizens.?

Idahoans deserve solar rates based on a more fair and complete analysis. I urge you to reject Idaho Power's study and look to Crossborder's study as a more accurate measure of the value (to ALL ratepayers) of customer-owned solar power.

Sincerely,

Ronald Boehlke 5180 W Mercurio LnApt 303 Boise, ID 83703 ronaldboehlke@gmail.com (208) 906-9377

This message was sent by KnowWho, as a service provider, on behalf of an individual associated with Sierra Club. If you need more information, please contact Lillian Miller at Sierra Club at core.help@sierraclub.org or (415) 977-5500.

The following comment was submitted via PUCWeb:

Name: Cody Wood Submission Time: Oct 2 2022 7:38AM Email: cody11wood@gmail.com Telephone: 208-506-8796 Address: 1962 N Rainycreek Pl Meridian, ID 83646

Name of Utility Company: Idaho Power

Case ID: IPC-E-22-22

Comment: "Good Morning, I installer a 7.2kw solar system last month and just watched Idaho Power's presentation on their proposed changes to net metering. My system will never pay for itself under the proposed changes and it's counterintuitive for me to generate more power than I'll use but still pay a sizeable bill under the changes. Idaho Power needs to adjust the \$5 fixed fee to whatever it actually costs for maintenance on the lines for all customers. Then reduce the KW hour rate for everyone as well. Say the \$5 goes to \$15 and the average rate drops from 8 cents to 7 cents. This way Idaho Power is being compensated regardless for their service and everyone shares in lower overall energy costs. The goal going forward should be for nearly all Idahoans to be able to afford rooftop solar for daylight power usage and then we can you hydroelectric at night. This would produce cheap and 100% green power. "

The following comments were submitted via PUCWeb:

Name: Lyle Zufelt Submission Time: Oct 1 2022 11:54PM Email: zufeltco@netzero.net Telephone: 208-989-8259 Address: 9965 GRAND TARGHEE TRL Middleton, ID 83644

Name of Utility Company: Idaho Power

Case ID: IPC-E-22-22

Comment: "As customers of Idaho Power I am hoping that the members of the Idaho Public Utilities Commission will have the wisdom and foresight to realize that by changing the Export Credit Rate for customers with solar panels they will be eliminating a source of electricity that will be more important every year. As more people move to Idaho and the energy demands increase every possible source of electricity should be sought after. By changing the ECR the average homeowner will not be able to justify the expense of installing solar panels as they will not be paid off by the time they have expired. I urge you in the strongest possible way to continue a kWh credit for every kWh generated. We continue to pay a \$5 monthly service charge which should be our share of the cost for maintaining power lines and staffing. Thank you. L. Zufelt"

Name: Mark Fledderjohann Submission Time: Oct 1 2022 5:54PM Email: gto_71goat@yahoo.com Telephone: 208-284-3268 Address: 2022 S.Ridge Point Way Boise, ID 83712

Name of Utility Company: Idaho Power

Case ID: IPC-E-22-22

Comment: "Please use the study by Cross Border Energy, an independent 3rd party, when considering rates for home solar generation. Idaho Power has proven time and again that they don't look at the issue objectively, and have even claimed damage to other rate payers from home solar generation. They have a clear conflict of interest and continue to attempt to line their pockets through their constant push to low-ball the value of home generation. Additionally consider that the people who put solar on their homes are the same people most likely to buy an electric car, which can help store excess power, reducing the load on the grid at peak consumption periods by feeding that stored power back to their house. Please also consider that roof top solar also helps with improving wave shape and fluctuations in voltages on the neighborhood level. Please don't let Idaho Power low-ball the homeowners who have elected to install a renewable energy system on their property! Damaging motivated homeowners is no way to increase renewable energy production in our state."
