

The following comment was submitted via PUCWeb:

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Submission Time: Jun 12 2023 10:22PM  
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Name of Utility Company: Idaho Power

Case ID: IPC-E-23-14

Comment: "These comments are for case # IPC-E-23-14 Idaho Power is proposing that I pay for consumed power on a time differential but Idaho Power pay me the considerably lower wholesale rate for excess power that I provide to grid. The power that I provide to grid is immediately available for consumption by other customers. Idaho Power can and should pay me for the power that I provide to grid on same time differential as they are charging me. I should be paid on time differential at the time when I am providing power to grid. Other customers are not "subsidizing" my power by me being charged and being paid using the same time differential.

I would also find it acceptable to continue accruing a credit of kWh, providing I am never forced to convert the kWh credit to \$ at wholesale (not time differential) rate.

Please consider that I am generating solar power, so I am providing excess to grid, immediately available for other customers, at the highest \$ time differential. At the time that Idaho Power is cycling OFF air conditioners for AC Cool credit program, I am providing Idaho Power with excess from my solar system. Thank you, Cathy Rexrode"

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