BEFORE THE IDAHO PUBLIC UTILITIES COMMISSION

IN THE MATTER OF THE APPLICATION) OF IDAHO POWER COMPANY FOR) AUTHORITY TO IMPLEMENT POWER) CASE NO. IPC-E-25-20 COST ADJUSTMENT ("PCA") RATES) FOR ELECTRIC SERVICE FROM JUNE) 1, 2025, THROUGH MAY 31, 2026.)

IDAHO POWER COMPANY

)

DIRECT TESTIMONY

OF

JESSICA G. BRADY

Q. Please state your name, business address, and
 present position with Idaho Power Company ("Idaho Power" or
 "Company").

A. My name is Jessica G. Brady. My business
address is 1221 West Idaho Street, Boise, Idaho 83702. I am
employed by Idaho Power as a Senior Regulatory Analyst in
the Regulatory Affairs Department.

8 Ο. Please describe your educational background. 9 Α. In May 2016, I received a Bachelor of Science 10 degree in Economics and a Bachelor of Arts degree in Spanish from the University of Idaho. I have also attended 11 12 "The Basics: Practical Regulatory Training for the Electric Industry," an electric utility ratemaking course offered 13 through New Mexico State University's Center for Public 14 Utilities, "Electric Utility Fundamentals & Insights," an 15 16 electric utility course offered through the Western Energy 17 Institute, and Edison Electric Institute's "Electric Rates 18 Course" offered at the University of Wisconsin-Madison. 19 0. Please describe your work experience.

A. In September 2021, I accepted a position at
Idaho Power as a Regulatory Analyst in the Regulatory
Affairs Department. In October 2023, I was promoted to
Senior Regulatory Analyst. As a Senior Regulatory Analyst,
I am responsible for running the AURORA model ("AURORA") to
calculate net power supply expenses ("NPSE") for ratemaking

BRADY, DI 1 Idaho Power Company purposes, as well as the determination of the marginal cost of energy used in the Company's marginal cost analyses. My duties also include providing analytical support for other regulatory activities within the Regulatory Affairs Department.

Q. What is the Company requesting in this case?
A. The Company is requesting approval of its
2025-2026 Power Cost Adjustment ("PCA") rates to become
effective June 1, 2025. If approved, the 2025-2026 PCA
will result in a decrease in total billed revenue of
approximately \$94.8 million, or 5.89 percent.

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Ο.

How is your testimony organized?

My testimony consists of four sections. In the 13 Α. first section, I provide an overview of the PCA. In the 14 second section, I detail the 2025-2026 PCA amount in 15 16 comparison to last year's PCA amount, identify and discuss 17 the main factors contributing to this change, and present 18 the quantification of the 2025-2026 PCA rates to become effective June 1, 2025. In the third section, I discuss the 19 20 additional PCA component related to revenue sharing. In the fourth section, I detail the net customer impact of the 21 22 2025-2026 PCA rates if approved as filed.

Q. Are you sponsoring any exhibits?
A. Yes. I am offering the following exhibits:
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1 Exhibit Description 2 Exhibit No. 1 2025-2026 PCA Forecast 3 Exhibit No. 2 2024 Balancing Adjustment Exhibit No. 3 2024 ROE Determination Revenue Sharing 4 5 Exhibit No. 4 Confidential - Clean Energy Your Way б Generation and Expenses 7 Confidential - Liquidated Damages Exhibit No. 5 8 I. PCA OVERVIEW 9 Ο. What is the purpose of the PCA? 10 Α. The PCA is a rate mechanism that quantifies and tracks annual differences between actual NPSE and the 11 normalized or "base level" of NPSE recovered in the 12 13 Company's base rates, resulting in a credit or surcharge 14 that is updated annually on June 1. The PCA mechanism uses 15 a 12-month test period of April through March ("PCA Year") 16 and includes a forecast component and a Balancing 17 Adjustment. The forecast component represents the 18 difference between the Company's NPSE forecast from the March Operating Plan and base level NPSE recovered in the 19 20 Company's base rates. The Balancing Adjustment includes a backward-looking tracking of differences between the prior 21 22 PCA Year's forecast and actual NPSE incurred by the Company, and also tracks the collection of the prior year's 23 24 Balancing Adjustment. In addition, beginning with this 25 year's PCA filing, the Balancing Adjustment tracks the

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annual variance between actual wheeling revenues and base level wheeling revenues. This is discussed in more detail
 later in my testimony.

How does the PCA mechanism function? 4 Ο. The PCA allows the Company to pass through to 5 Α. customers 95 percent of the annual differences in actual 6 NPSE as compared with base level NPSE, whether positive or 7 8 negative, with the exception of Public Utility Regulatory 9 Policies Act of 1978 ("PURPA") expenses and demand response 10 incentive payments. With respect to PURPA expenses and demand response incentive payments, as actual annual 11 12 expenses deviate from base level NPSE, the Company is allowed to pass 100 percent of the difference for recovery 13 14 or credit through the PCA. In addition, beginning with this 15 year's PCA filing, Idaho Power is requesting to include 16 recovery of the capital lease payments associated with the 17 Kuna Battery Energy Storage System ("BESS") at 100 percent. 18 I will discuss this in more detail later in my testimony. The PCA is also the rate mechanism used by the Company to 19 20 provide customer benefits resulting from the revenue sharing mechanism approved by the Commission in Order No. 21 22 34071.

Q. Does the revenue collected from customers through the annual PCA rate contribute toward the Company's earnings? 1 Α. No. The PCA mechanism provides for the annual 2 collection or refund of net power supply cost differences 3 between actual costs incurred by the Company and the base level NPSE component of base rates. Aside from the 95 4 5 percent to 5 percent sharing component I just described, the PCA provides for a one-for-one collection or refund of б 7 actual net power supply expenses incurred, or to be 8 incurred, to provide safe, reliable electric service to 9 customers.

10 Q. What are the components of the PCA base level 11 NPSE?

A. The PCA base level NPSE includes the following
Federal Energy Regulatory Commission ("FERC") accounts:
Account 501, Fuel (steam); Account 536, Water for Power;
Account 547, Fuel (gas); Account 555, Purchased Power;
Account 565, Transmission of Electricity by Others; and
Account 447, Sales for Resale (typically referred to as
surplus sales).

19 The PCA base level expense component for FERC 20 Account 555 includes costs of both PURPA and non-PURPA 21 (market) purchases. Per Order No. 32426, the Company 22 adjusts FERC Account 555 to also include demand response 23 incentive payments that the Company provides to customers 24 who participate in any of its three demand response 25 programs.

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1 0. Is Idaho Power proposing to include a new FERC 2 account in the PCA NPSE beginning with this year's filing? 3 Yes. Beginning with this year's PCA filing, Α. Idaho Power is proposing to include FERC Account 577.4, 4 Energy Storage Rents, in the PCA base level NPSE in order 5 to collect expenses associated with the Kuna BESS Energy б 7 Storage Agreement ("ESA").

8 Q. Please provide additional information9 regarding the Kuna BESS ESA.

On April 26, 2023, Idaho Power and Kuna BESS 10 Α. entered into an ESA, whereby a battery storage facility 11 12 located in Kuna, Idaho, will supply 150 megawatts of capacity on Idaho Power's system for the period of 20 years 13 14 from a commercial operation date of June 1, 2025. The ESA 15 acts as a type of lease through which Kuna BESS will 16 develop, design, construct, own, and operate the battery 17 storage system and, in accordance with the terms of the 18 agreement, Idaho Power will supply the charging energy for 19 the system and has the exclusive right to dispatch and use 20 the charging and discharging energy in exchange for a monthly payment. 21

22 On November 27, 2023, in Order No. 36011, the 23 Commission approved the Company's Application for a 24 Certificate of Public Convenience and Necessity for the 25 Kuna BESS, acknowledged the expenses as prudently incurred

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1	for ratemaking purposes, and acknowledged the lease
2	accounting necessary to facility the transaction. 1
3	II. <u>2025-2026 PCA</u>
4	Q. What is the total PCA collection that would
5	result under the 2025-2026 PCA rates proposed by the
6	Company in this case?
7	A. The 2025-2026 PCA rates would result in total
8	PCA collection of \$21.0 million. This represents a
9	decrease in total billed revenue of \$94.8 million for the
10	upcoming year, a decrease of 5.89 percent.
11	Q. Have you prepared a table that details the
12	\$94.8 million revenue impact by component?
13	A. Yes. Table 1 presents a separation of the
14	\$94.8 million decrease into each component included in the
15	Company's proposed rates.

Table 1	Idah	Idaho Jurisdictional Revenue Impact by Component													
Line No.	Rate Component	Rate Component 2024-2025 PCA 2025-2026 PCA				I	Difference								
1	PCA Forecast	\$	23,342,867	\$	73,092,256	\$	49,749,389								
2	PCA Balancing Adjustment	\$	92,469,480	\$	(52,064,539) ²	\$	(144,534,019)								
3	PCA Total	\$	115,812,347	\$	21,027,717	\$	(94,784,630)								
4	Revenue Sharing	\$	0	\$	0	\$	0								
5	Total Revenue Impact	\$	115,812,347	\$	21,027,717	\$	(94,784,630)								

¹ In the Matter of the Application for CPCN to acquire resources to be online in both 2024 and 2025 and for approval of an energy storage agreement with Kuna BESS LLC., Case No. IPC-E-23-20, Order No. 36011 (November 27, 2023).

 $^{^2}$ Will not tie to Balancing Adjustment in Exhibit No. 2 due to rounding of Balancing Adjustment rate.

Q. What are the main factors driving the revenue
 change requested in this case?

3 The decrease in this year's PCA is driven by a Α. decrease in the Balancing Adjustment, partially offset by 4 an increase in the forecast component. The decrease in this 5 б year's Balancing Adjustment is largely attributed to the completed recovery of the 2023 PCA balancing adjustment, 7 8 which was recovered over two years per Order No. 35804.³ 9 Additional factors include the Sales Based Adjustment 10 ("SBA"), which accounts for the variance in actual sales and the sales used to set base level NPSE, an increase in 11 Renewable Energy Credit ("REC") sales, a credit for 12 13 liquidated damages associated with the delayed 14 commissioning of certain BESS resources, and a credit 15 related to the variance in actual wheeling revenues as 16 compared to the levels recovered in base rates.

17 A. <u>PCA Forecast</u>.

Q. How is the PCA forecast amount determined?
A. As described previously, the PCA forecast
component represents the difference between the Company's

³ In the Matter of the Application For authority to implement Power Cost Adjustment ("PCA") rates for electric service from June 1, 2023, through May 31, 2024., Case No. IPC-E-23-12, Order No. 35804 (May 31, 2023).

1 forecast of NPSE for the upcoming April - March test year 2 and base level NPSE recovered in the Company's base rates.⁴ 3 What is the Company's determination of the Ο. system-level difference between currently approved base 4 level NPSE and the forecast of NPSE for the 2025-2026 PCA 5 б Year? 7 The system-level forecast of NPSE for the Α. 8 2025-2026 PCA Year is \$563,563,648, which is \$78,656,404 9 higher than the currently approved base level NPSE of 10 \$484,907,244. Table 2 presents the system-level differences between currently approved base level NPSE and 11 12 the forecast of NPSE for the 2025-2026 PCA Year by FERC 13 account. 14 11 15 11 16 11 17 11 18 11 19 11 20 11 21 11 22 11

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⁴ In the Matter of the Application of Idaho Power Company for Authority to Increase its Rates and Charges for Electric Service in the State of Idaho and for Associated Regulatory Accounting Treatment, Case No. IPC-E-23-11, Order No. 36042 (December 28, 2023).

Table 2	2025 - 20	026 PCA	FORECAST (Tota	al Syst	tem)			
Line No	. FERC Account		Base NPSE		Forecast	Difference		
	95% Sharing Accounts							
1	Account 501, Steam	\$	65,523,000	\$	151,558,050	\$	86,035,050	
2	Account 536, Water for Power	\$	0	\$	0	\$	0	
3	Account 547, Other Fuel	\$	119,653,675	\$	129,974,528	\$	10,320,852	
4	Account 555, Purchased Power Non-PURPA	\$	99,465,021	\$	103,402,787	\$	3,937,767	
5	Account 565, 3rd Party Transmission	\$	10,263,139	\$	11,925,403	\$	1,662,264	
6	Account 447, Surplus Sales	\$ \$	(34,686,350) 260,218,486	\$ \$	(88,732,720) 308,128,048	<u>\$</u> \$	(54,046,370) 47,909,562	
		Ŷ	200,210,400	Ŷ	500,120,040	Ŷ	47,505,502	
7	100% Sharing Accounts	ć	211 110 7EE	ć	227 060 067	ć	12 620 212	
8	Account 555, PURPA Account 555, Demand Response Incentives	\$ \$	214,448,755 10,240,003	\$ \$	227,069,067 10,411,533	\$ \$	12,620,313 171,530	
9	Account 577.4, Energy Storage Rents	\$	10,240,000	\$	17,955,000	\$	17,955,000	
10 1	Total	\$	484,907,244	\$	563,563,648	\$	78,656,404	
4 5 Y 6	he 2025-2026 PCA Year? A. The forecast ear is based on the Compar Q. How is the NF	ny′s	March 20	25	Operating	Plan		
	ompany's Operating Plan?	ر الم م			ad monthly			
8	A. The Operating) PIC	an is pre	par	ed monthly	anu		
9 r	epresents a forecast of th	ne C	ompany's	mor	thly NPSE	for	the	
10 f	ollowing 18-month period;	how	ever, for	t tł	ne PCA, the	9		
11 C	ompany includes only the 1	12 m	onths tha	lt c	correspond	to t	he	
12 P	CA Year. The Operating Pl	lan	is develo	pec	l by simula	ating		
13 t	he dispatch of the Company	y's	generatio	on r	resources f	for e	ach	
14 m	onth, segmented by heavy l	load	and ligh	it]	oad hours.	. Th	е	
15 d	ispatch considers a currer	nt f	orecast o	of f	forward mar	rket		

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1 energy prices, available hydro generation, coal and natural 2 gas prices, and any existing hedge transactions. The 3 system load forecast is then analyzed against the resulting monthly heavy load and light load dispatch to determine a 4 monthly load and resource balance. Any identified resource 5 deficiency is assumed to be filled with market energy б purchases or natural gas to fuel either the Langley Gulch 7 8 power plant ("Langley Gulch") or Jim Bridger Units 1 and 2, 9 based on economics and available generating capacity at 10 each plant. Economically dispatched generation above the system load forecast represents surplus energy sales. The 11 12 forecast of monthly NPSE and generation for the 2025-2026 PCA Year, as determined in the Company's March 2025 13 14 Operating Plan, is provided in Exhibit No. 1. 15 How does the Company's forecast of system-Ο. 16 level NPSE for the 2025-2026 PCA compare to the system-17 level forecast included in last year's PCA? 18 Α. Table 3 below compares this year's 2025-2026 19 PCA forecast of NPSE to last year's PCA forecast by FERC 20 account. As detailed in this table, the PCA forecast on a total system basis for the 2025-2026 PCA year is 21 22 \$563,563,648, which is \$54,007,658 higher than last year's 23 forecast amount of \$509,555,990. 24 11

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Table 3	PCA Forecast Comparison Expenses (Total System)												
Line No.	FERC Account	FERC Account 2024-2025 Forecast 2025-2026 Fo											
	95% Sharing Accounts												
1	Account 501, Steam	\$	154,419,821	\$	151,558,050	\$	(2,861,771)						
2	Account 536, Water for Power	\$	0	\$	0	\$	0						
3	Account 547, Other Fuel	\$	109,958,254	\$	129,974,528	\$	20,016,274						
4	Account 555, Purchased Power Non-PURPA	\$	90,809,149	\$	103,402,787	\$	12,593,638						
5	Account 565, 3rd Party Transmission	\$	10,419,009	\$	11,925,403	\$	1,506,394						
6	Account 447, Surplus Sales	\$	(86,055,453)	\$	(88,732,720)	\$	(2,677,267)						
		\$	279,550,780	\$	308,128,048	\$	28,577,268						
	100% Sharing Accounts												
7	Account 555, PURPA	\$	219,593,677	\$	227,069,067	\$	7,475,390						
8	Account 555, Demand Response Incentives	\$	10,411,533	\$	10,411,533	\$	0						
9	Account 577.4, Energy Storage Rents	\$	0	\$	17,955,000	\$	17,955,000						
		\$	230,005,210	\$	255,435,600	\$	25,430,390						
10	Total PCA Forecast	\$	509,555,990	\$	563,563,648	\$	54,007,658						

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2 Q. What general conclusions can be drawn from the 3 information contained in Table 3?

A. When viewed by category, the 95 percent sharing accounts have increased approximately \$28.6 million from last year's forecast, while the 100 percent sharing accounts have increased approximately \$25.4 million over last year's forecast.

9 Q. How does the Company's generation forecast for 10 the 2025-2026 PCA compare to the forecast included in last 11 year's PCA?

A. Table 4 below compares this year's 2025-2026
PCA generation forecast to last year's PCA forecast by FERC

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1	account. As detailed in this table, the 520,163 megawatt-
2	hour ("MWh") (3 percent) increase to load from the prior
3	year is forecast to be met with a 147,810 MWh (2 percent)
4	increase to hydro generation, a 6,981 MWh (0.2 percent)
5	increase to steam power generation, a 153,494 MWh (5
6	percent) increase to natural gas-fired generation, and a
7	346,999 MWh (22 percent) increase to non-PURPA market
8	purchases, which is largely due to the increase in forecast
9	power purchase agreement ("PPA") generation as a result of
10	Pleasant Valley Solar, a 200 megawatt alternating current
11	solar photovoltaic facility, coming online in March 2025.
12	These increases in generation are partially offset by a
13	140,881 MWh (11 percent) increase to surplus sales.

Table 4	PCA Forecast Comparison Generation (Total System-MWh)													
Line No.	FERC Account	2024-2025 Forecast	2025-2026 Forecast	Difference										
1	Hydro	7,293,179	7,440,989	147,810										
	95% Sharing Accounts													
2	Account 501, Steam	3,787,742	3,794,723	6,981										
3	Account 547, Other Fuel	2,913,524	3,067,019	153,494										
4	Account 555, Purchased Power Non-PURPA	1,577,970	1,924,968	346,999										
		15,572,415	16,227,698	655,283										
	100% Sharing Accounts													
5	Account 555, PURPA	2,921,156	2,926,917	5,761										
		2,921,156	2,926,917	5,761										
6	Total Generation	18,493,571	19,154,615	661,044										
	95% Sharing Accounts													
7	Less Account 447, Surplus Sales	1,306,125	1,447,006	140,881										
8	Total Load	17,187,446	17,707,609	520,163										

Q. Please provide additional information about
 Pleasant Valley Solar.

3 Α. Pleasant Valley Solar is a PPA that was negotiated in conjunction with a new special contract with 4 Brisbie, LLC ("Brisbie"), as a part of the Company's Clean 5 Energy Your Way ("CEYW") program. Meta Platforms, Inc. is б the parent company of Brisbie. Brisbie's special contract 7 8 states that Idaho Power will procure renewable resources to 9 support 100 percent of Brisbie's operations with renewable 10 energy on an annual basis. While Pleasant Valley Solar is connected to the grid and therefore doesn't serve Brisbie 11 directly, Brisbie will pay for the full cost of the PPA, as 12 well as Idaho Power retail electric service required to 13 serve their load. In addition, Brisbie will receive a 14 15 capacity credit for the value that Pleasant Valley Solar 16 provides to Idaho Power's system and will be credited for 17 any PPA generation that exceeds their load in a given hour. 18 Per the terms of the contract, the value of the excess 19 generation is defined as the lower of 1) 85 percent of the 20 non-firm Mid-Columbia hourly price forecast, or 2) the actual heavy or light load price in the hour of excess 21 22 generation.

Q. How are the Company's CEYW resources, likePleasant Valley Solar, accounted for in the PCA forecast?

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1 Α. Resources procured through the CEYW -2 Construction Option are paid for by the participating 3 customer. Accordingly, the cost of the PPA is not included in the forecast of NPSE for the PCA year. However, the 4 participating customer will be credited for the value of 5 the resource's capacity contribution to the system and for б any PPA generation that exceeds their load in a given hour. 7 8 Both the forecast capacity credit and excess generation 9 credit amounts are included as expenses in the PCA 10 forecast. 11 How are the Company's marginal-cost priced Ο. customers accounted for in the PCA forecast? 12 13 Α. All forecast marginal-cost priced energy sales are included in the PCA forecast as an offset to NPSE. 14 included in Account 447, Surplus Sales. 15 16 Were any changes made to the Idaho Ο. 17 jurisdictional sales and system-level sales to account for 18 modifications related to CEYW or marginal cost-priced 19 customers? Yes. All load forecast to be met with CEYW 20 Α. resources or priced at a marginal cost-based rate are 21 22 excluded from total forecast sales and are not used in the derivation of the PCA rate. 23

Q. What is the Company's forecast of system-level
 firm sales and Idaho jurisdictional firm sales for the
 2025-2026 PCA Year?

A. For the 2025-2026 PCA Year, Idaho Power has forecast system-level firm sales to be 16,226,039 MWh and Idaho jurisdictional firm sales to be 15,551,544 MWh, or 95.84 percent of the system level.

8 Q. What is the Company's determination of the 9 2025-2026 PCA forecast component to be collected from Idaho 10 customers?

11 A. As shown in Table 1, the 2025-2026 PCA 12 forecast component to be collected from Idaho customers is 13 \$73,092,256.

14 B. Balancing Adjustment.

Q. What is this year's quantification of theBalancing Adjustment?

17 The Balancing Adjustment is detailed in the Α. 18 PCA deferral report, attached hereto as Exhibit No. 2. This 19 report compares actual NPSE amounts to actual power cost 20 collections monthly, with the differences accumulated as a deferral balance. The balance at the end of March 2025, 21 22 with interest applied, is negative \$52,045,994 as shown on row 104 of Exhibit No. 2. The approximate negative \$52 23 24 million represents a decrease to customer rates in this 25 year's PCA Balancing Adjustment.

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Q. To what factors do you attribute the
 accumulation of the approximate negative \$52 million
 deferral balance?

Actual power supply expenses in the 2024-2025 4 Α. 5 PCA Year were just 2 percent lower than forecast expenses, with load coming in 0.4 percent higher than forecast. As a б result, the variance between forecast and actual power 7 8 supply expenses for the 2024-2025 PCA Year had a relatively 9 small impact on this year's deferral balance. See Table 5 10 below for the variance in actual versus forecast NPSE for the 2024-2025 PCA Year. 11

However, this year's deferral balance does include increased benefits associated with the SBA, REC sales, and wheeling revenues. In addition, it includes liquidated damages associated with the delayed commissioning of certain BESS resources, for which the amount is included in Confidential Exhibit 5.⁵

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⁵ Liquidated damages are included in the balancing adjustment in Non-Firm Purchases. See Exhibit No. 2, Line 9.

	Table 5	2024-2025	Fored	cast to Actual Exp	pense	s		
	Line No.	FERC Account	2	2024-2025 Actuals	Difference			
		95% Sharing Accounts						
	1	Account 501, Steam	\$	154,419,821	\$	94,896,524	\$	(59,523,297)
	2	Account 536, Water for Power	\$	0	\$	0	\$	C
	3	Account 547, Other Fuel	\$	109,958,254	\$	136,341,920	\$	26,383,666
	4	Account 555, Purchased Power Non-PURPA	\$	90,809,149	\$	141,511,695	\$	50,702,545
	5	Account 565, 3rd Party Transmission	\$	10,419,009	\$	13,357,650	\$	2,938,640
	6	Account 447, Surplus Sales	\$	(86,055,453)	\$	(113,124,433)	\$	(27,068,980
			\$	279,550,780	\$	272,983,355	\$	(6,567,425
		100% Sharing Accounts						
	7	Account 555, PURPA	\$	219,593,677	\$	219,689,249	\$	95,572
	8	Account 555, Demand Response Incentives	\$	10,411,533	\$	8,953,587	\$	(1,457,946
			\$	230,005,210	\$	228,642,836	\$	(1,362,374
	9	Total	\$	509,555,990	\$	501,626,191	\$	(7,929,799
4 5	ver	A. Table 6 below sus forecast generation f				-		
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Table 6	2024 - 2025 Forecast to Actual Generation													
Line No.	FERC Account	2024-2025 Forecast	2024-2025 Actuals	Difference										
1	Hydro	7,293,179	7,577,592	284,413										
	95% Sharing Accounts													
2	Account 501, Steam	3,787,742	2,633,381	(1,154,361)										
3	Account 547, Other Fuel	2,913,524	3,567,777	654,253										
4	Account 555, Purchased Power Non-PURPA	1,577,970	3,250,943	1,672,973										
	95% Sharing Accounts	15,572,415	17,029,693	1,457,278										
	100% Sharing Accounts													
5	Account 555, PURPA	2,921,156	2,937,191	16,035										
	100% Accounts	2,921,156	2,937,191	16,035										
6	Total Generation	18,493,571	19,966,883	1,473,312										
	95% Sharing Accounts													
7	Account 447, Surplus Sales	1,306,125	2,706,363	1,400,238										
8	Total Load	17,187,446	17,260,520	73,074										

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Actual steam power generation for the 2024-2025 PCA year totaled 2,633,381 MWh, which is 30 percent lower than forecast. Actual steam fuel expense totaled \$94,896,524, which is 39 percent lower than forecast. The actual perunit cost of steam power generation was \$36.04, a 12 percent decrease from forecast. Actual natural gas-fired generation for the 2024-

9 2025 PCA year totaled 3,567,777 MWh, which is 22 percent
10 higher than forecast. Actual natural gas fuel expense
11 totaled \$136,341,920, which is 24 percent higher than
12 forecast. The actual per-unit cost of natural gas
13 generation was \$38.21, a 1 percent increase from forecast.

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1	Actual non-PURPA purchased power totaled 3,250,943
2	MWh for the 2024-2025 PCA Year. This included 2,042,803 MWh
3	in market purchases and 1,208,140 MWh in PPA generation.
4	PPA generation was 1 percent higher than forecast, whereas
5	market purchase volumes were 440 percent higher than
6	forecast. Actual non-PURPA purchased power expense was
7	\$141,511,695, which is 56 percent higher than forecast.
8	This includes \$80,569,880 in market purchase expense (243
9	percent higher than forecast) and \$60,033,683 in PPA
10	expenses (10 percent lower than forecast).
11	Surplus sales totaled 2,706,363 MWh for the 2024-
12	2025 PCA Year, which is 107 percent higher than forecast.
13	Actual surplus sales revenue was \$113,124,433, which is 31
14	percent higher than forecast.
15	Q. Can you elaborate on the differences between
16	forecast and actual purchases and sales?
17	A. Yes. Purchase volumes included in the PCA
18	forecast consist of the known power purchases executed in
19	accordance with the Energy Risk Managements Standards
20	("ERMS") prior to the development of the March Operating
21	Plan. Sales volumes included in the forecast are, generally
22	speaking, based on the economics of the Company's resources
23	compared to Mid-Columbia forward market prices in the March
24	Operating Plan, and also include any known sale
25	transactions executed in accordance with the ERMS.

BRADY, DI 20 Idaho Power Company 1 On the other hand, *actual* power purchase and sales 2 include additional activity, such as transactions made in 3 the Energy Imbalance Market ("EIM") as well as bundled REC 4 sales that may result in actual purchases and sales being 5 different than the forecast.⁶

Q. Please explain how Idaho Power implemented the
tracking of wheeling revenues into this year's Balancing
Adjustment.

9 A. In accordance with Order No. 36502, the 10 wheeling revenue deferral was calculated by taking the 11 difference between actual Idaho-jurisdictional wheeling 12 revenues and base-level sales-adjusted wheeling revenues, 13 multiplied by the sharing percentage of 95 percent.⁷ See 14 Exhibit No. 2, Line 79.

Q. How much is this year's wheeling revenuedeferral, as shown on line 79 of Exhibit No. 2?

A. The wheeling revenue deferral for the 2024-2025 PCA year is a credit to customers of approximately \$3.9 million.

⁶ Bundled REC sales refer to the sale of RECs together with the electricity generated from renewable sources. This means that the environmental attributes of the renewable energy are sold along with the energy (either generated from Idaho Power's resources or purchased on the market).

⁷ In the Matter of Idaho Power Company's Filing in Compliance with Order No. 36402 for Authority to Track Annual Wheeling Revenues in the Power Cost Adjustment, Case No. IPC-E-24-38, Order No. 36502 (March 11, 2025).

Did Idaho Power include its actual costs of 1 Ο. 2 EIM participation in this year's Balancing Adjustment? 3 No. Because EIM costs were included in base Α. 4 rates resulting from the Company's 2023 General Rate Case, which went into effect on January 1, 2024, EIM costs are no 5 longer included in the PCA as of that date. Benefits б associated with EIM participation are embedded in actual 7 8 NPSE.

9 Q. Were there any other items included in this 10 year's Balancing Adjustment in addition to what was already 11 discussed?

12 Yes. This year's Balancing Adjustment includes Α. two additional items: 1) a one-time adjustment to recover 13 the conversion of accumulated kWh credits into a financial 14 15 credit for large general and irrigation customers and 2) a 16 one-time adjustment to credit the difference between February and January base rates, as a result of the Errata 17 18 issued on January 21, 2025 in the Company's 2024 filing to 19 recover incremental capital investments and certain ongoing operations and maintenance expenses.⁸ In total, these two 20 items result in an additional credit to customers of 21 22 \$13,372.

⁸ kWh conversion per Order No. 36048 issued in Case No. IPC-E-23-14. Errata to Order No. 36438 issued in Case No. IPC-E-24-07.

Q. How were these amounts incorporated into this
 year's Balancing Adjustment?

A. A cents per kwh rate for these two adjustments was calculated for each individual rate class and added to the overall Balancing Adjustment Rate, as detailed later in my testimony.

7 C. PCA Rate Determination.

8 Q. How is the rate for the forecast portion of 9 the PCA for April 2025 through March 2026 determined? 10 Α. The rate for the forecast portion of the PCA is equal to the sum of (1) 95 percent of the difference 11 between the non-PURPA expenses quantified in the Operating 12 Plan and those quantified in the Company's last approved 13 14 update of NPSE, divided by the Company's forecast of system firm sales for June 1, 2025, through May 31, 2026 ("System-15 16 level Sales Forecast"); (2) 100 percent of the difference 17 between PURPA-related expenses quantified in the Operating 18 Plan and those quantified in the Company's last approved 19 update of NPSE, divided by the Company's System-level Sales 20 Forecast; (3) 100 percent of the difference between the Idaho jurisdictional demand response incentive payments 21 22 quantified in the Operating Plan and those quantified in 23 the Company's last approved update of NPSE, divided by the 24 forecast of Idaho-jurisdictional firm sales for June 1, 25 2025, through May 31, 2026 ("Idaho-jurisdictional Sales

> BRADY, DI 23 Idaho Power Company

Forecast"); and(4) 100 percent of the difference between
 the Energy Storage Rent expenses quantified in the
 Operating Plan and those quantified in the Company's last
 approved update of NPSE, divided by the System-level Sales
 Forecast.

6 Q. What is the rate for the forecast portion of 7 the PCA for April 2025 through March 2026?

8 Α. The rate for non-PURPA expenses is 0.2805 9 cents per kilowatt-hour ("kWh"), which is calculated by 10 multiplying \$47,909,562 from Table 2 by 95 percent and then dividing it by the System-level Sales Forecast of 11 16,226,039 MWh ((\$47,909,562 * 0.95) / 16,226,039) = \$2.805 12 /MWh = 0.2805 cents/kWh). The rate for PURPA expenses is 13 0.0778 cents per kWh, which is calculated by dividing 14 \$12,620,313 from Table 2 by the 16,226,039 MWh (\$12,260,313 15 16 / 16,226,039 MWh = \$0.778/MWh = 0.0778 cents/kWh). The rate 17 for demand response incentive payments is 0.0011 cents per 18 kWh, which is calculated by dividing the \$171,530 from 19 Table 2 by the forecast of Idaho jurisdictional firm sales 20 of 15,551,544 MWh (\$171,530 / 15,551,544 MWh = \$0.0110/MWh = 0.0011 cents/kWh). The rate for Energy Storage Rents is 21 22 0.1107 cents per kWh, which is calculated by dividing \$17,955,000 from Table 2 by the 16,226,039 MWh (\$17,955,000 23 / 16,226,039 MWh = \$1.107 /MWh = 0.1107 cents/kWh). The 24 forecast portion of the PCA rate is 0.4700 cents per kWh, 25

> BRADY, DI 24 Idaho Power Company

which is calculated by adding the non-PURPA expense of 0.2805 cents per kWh to the PURPA expense of 0.0778 cents per kWh to the demand response incentive payment of 0.0011 cents per kWh to the Energy Storage Rents expense of 0.1107 cents per kwh (0.2805 + 0.0778 + 0.0011 + 0.1107 = 0.4700 cents/kWh).

Q. How did you compute this year's Balancing8 Adjustment rate?

9 A. As shown in Exhibit No. 2, this year's 10 Balancing Adjustment of the PCA is approximately negative 11 \$52 million, which, when divided by the Company's forecast 12 of Idaho jurisdictional sales of 15,551,544 MWh, results in 13 a rate of negative 0.3347 cents per kWh (-\$52,045,994 / 14 15,551,544 = -\$3.347/MWh = -0.3347 cents/kWh).

Q. What is the resulting PCA rate when youcombine all the PCA components described previously?

17 Α. The uniform PCA rate comprises (1) the 0.4700 18 cents per kWh for the 2025-2026 projected power cost of 19 serving firm loads under the current PCA methodology and 95 20 percent sharing, and (2) the negative 0.3347 cents per kWh for the 2024-2025 Balancing Adjustment of the PCA. The sum 21 22 of these two components is a 0.1354 cents per kWh charge. 23 How were the one-time adjustments you 0.

24 discussed earlier in your testimony incorporated into this 25 year's Balancing Adjustment Rate?

> BRADY, DI 25 Idaho Power Company

1 Α. The cents per kwh rates associated with the 2 two one-time adjustments were added to the Balancing 3 Adjustment Rate of negative 0.3347 cents per kwh to determine class-specific Balancing Adjustment Rates. For 4 example, the total credit associated with the 2024 General 5 Rate Case Errata for Schedule 09S is \$3,818. The total б expenses associated with kWh conversion for Schedule 09S is 7 8 \$8,625. Based on the Idaho-jurisdictional Sales Forecast 9 for Schedule 09S of 3,409,784 MWh, the rate associated with 10 the adjustments is 0.0001 cents per kwh ((-\$3,818 + (\$8,625)/3,409,784 = \$0.001/MWh = 0.0001 cents/kWh). When 11 added to the initial Balancing Adjustment Rate of negative 12 0.3347 cents per kwh, the final Schedule 09S Balancing 13 Adjustment Rate is negative 0.3346 cents per kwh. 14 III. ADDITIONAL PCA RATE ADJUSTMENTS 15 16 Α. Revenue Sharing. 17 When was the revenue sharing mechanism Q. 18 originally established? 19 Α. The revenue sharing mechanism was originally 20 established in Case No. IPC-E-09-30 and approved in Order No. 30978, effective for the years 2009-2011. Since then, 21 22 the revenue sharing mechanism has been modified and extended four times.9 Order No. 34071 in Case No. GNR-U-18-23

⁹ Order Nos. 32424, 33149, 34071, and 36042.

01 extended the revenue sharing mechanism indefinitely,
 with modifications.

The mechanism was most recently modified in the Company's 2023 General Rate Case, effective January 1, 2024 (Order No. 36402).

6 Q. What is the purpose of the Revenue Sharing7 Mechanism?

8 Α. The Revenue Sharing Mechanism includes 9 provisions for the accelerated amortization of Accumulated 10 Deferred Investment Tax Credits ("ADITC") to help achieve a minimum specified percent Idaho-jurisdictional return on 11 year-end equity ("Idaho ROE") and also provides for the 12 potential sharing between Idaho Power and its Idaho 13 14 customers of Idaho jurisdictional earnings in excess of a 15 maximum specified Idaho ROE.

16 Q. Can you explain the modifications related to 17 the Revenue Sharing Mechanism from the 2023 General Rate 18 Case?

A. The Revenue Sharing Mechanism was modified to include an additional amount of Investment Tax Credits ("ITC") equal to the incremental ITC generated from the Company's investment in 2023 battery storage projects, including augmentation costs. In addition, the ADITC cap previously set at \$25 million was removed.

> BRADY, DI 27 Idaho Power Company

Effective January 1, 2024, potential revenue sharing between Idaho Power and customers will occur if earnings are in excess of a 9.6 percent Idaho ROE. In addition, all revenue sharing will be implemented through the PCA, rather than a portion offsetting customer-funded pension obligations. Lastly, the minimum-specified Idaho ROE is 9.12 percent.¹⁰

8 Q. What have been the results of the revenue 9 sharing mechanism since it was implemented through 2023? 10 Α. The Company's earnings in each year from 2011 through 2015, as well as 2018 and 2021, resulted in revenue 11 sharing with customers totaling \$126.7 million, either as a 12 direct rate offset in the PCA or as an offset to amounts 13 that would have otherwise been collected in rates. The 14 Company's earnings in 2016, 2017, 2019, 2020, 2022, and 15 16 2023 were below the revenue sharing threshold. These amounts are detailed in Table 7 below. 17

18 //

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- 20 //
- 21 //
- 22 //

¹⁰ In the Matter of the Application of Idaho Power Company for Authority to Increase its Rates and Charges for Electric Service in the State of Idaho and for Associated Regulatory Accounting Treatment, Case No. IPC-E-23-11, Order No. 36042 (December 28, 2023).

Table 7	2009-2024 Revenue Sharing and ADITC (\$ Millions)										
Line No.	Revenue Sharing/ADITC Component	2009-2011	2012-2014	2015-2019	2020 - 2023	2024					
1	Available ADITC For Use	\$45 Million	\$45 Million	\$45 Million	\$45 Million	\$107.03					
2	ADITC Used:	\$0.00	\$0.00	\$0.00	\$0.00	\$29.83	Total ADITC \$29.83				
3	Customer Benefits										
4	Reduction to Rates:	\$27.10	\$22.80	\$8.20	\$0.60	\$0.00					
5	Offset to Pension Balancing Account:	\$20.30	\$47.80	\$0.00	\$0.00	\$0.00	Total Sharing				
6	Total Sharing	\$47.40	\$70.60	\$8.20	\$0.60	\$0.00	\$126.70				
1 2 3	Q. Dio results warrant				2024 fina Revenue						
4	Mechanism per th	_				5					
	-			_							
5				-	2024 fina						
б	results yielded	an actua	l Idaho R	OE of 8.	19 percen	t,					
7	falling below th	e minimur	m specifi	ed Idaho	ROE of 9	.12					
8	percent. As a re	sult, \$29	9,831,234	of ADIT	C was use	d to					
9	achieve the mini	mum spec:	ified ROE	of 9.12	percent.						
10	Q. Die	d the Com	npany use	the same	e methodo	logy to					
11	determine the Id	aho juri:	sdictiona	1 2024 y	ear-end R	OE that					
12	was used in prio	r PCA fi	lings?								
13	A. Ye	s. The me	ethodolog	y used to	o determin	ne the					
14	Company's Idaho	jurisdic	tional 20	24 year-	end ROE i	S					
15	consistent with	the metho	odology u	sed for	the year-	end ROE					
16	determinations s	ince the	inceptic	on of the	mechanis	m.					
17	Q. Do	you have	e an exhi	bit demor	nstrating	the					
18	application of t	his metho	odoloqv?								
			<i>21</i>								

BRADY, DI 29 Idaho Power Company A. Yes. Exhibit No. 3 provides a step-by-step calculation of the Idaho jurisdictional ROE based on yearend 2024 financial results utilizing the Commissionapproved methodology from previous PCA filings.

5 IV. NET CUSTOMER IMPACT What is the revenue impact of the requested 6 0. 7 PCA rate when compared with PCA rates currently in effect? 8 Α. Attachment 2 to the Application filed 9 contemporaneously with my testimony provides a detailed 10 description of the overall revenue impact of this filing on 11 each customer class. As shown in Attachment 2, applying the 12 requested PCA rates to expected customer sales for the June 2025 through May 2026 test year results in a PCA decrease 13 of \$94.8 million, or 5.89 percent. 14

15 Q. What is the combined revenue impact of each of 16 the Company's filings to be effective June 1, 2025?

A. If the proposed PCA, Fixed Cost Adjustment
("FCA"), and Hells Canyon Complex Relicensing filings are
approved as filed, the combined impact is an overall
decrease in current billed revenue of \$105.8 million, or
6.57 percent.

22 Q. Have you prepared a revised Schedule 55 that 23 includes the proposed PCA rates?

Yes. Attachment 1 to the Application is a Α. revised Schedule 55 and includes the proposed PCA rates in clean and legislative formats. Ο. Please summarize the Company's request in this filing. If approved, the 2025-2026 PCA will result in Α. a decrease in total billed revenue of approximately \$94.8 million, or 5.89 percent. The Commission should approve the Company's computation of the PCA rates, the calculation of which follows the methodology that was approved in Order Nos. 30715. 0. Does this conclude your testimony? Yes, it does. Α.

> BRADY, DI 31 Idaho Power Company

1	DECLARATION OF JESSICA G. BRADY
2	I, Jessica G. Brady, declare under penalty of
3	perjury under the laws of the state of Idaho:
4	1. My name is Jessica G. Brady. I am employed
5	by Idaho Power Company as a Regulatory Analyst in the
6	Regulatory Affairs Department.
7	2. On behalf of Idaho Power, I present this
8	pre-filed direct testimony and Exhibit Nos. 1-5 in this
9	matter.
10	3. To the best of my knowledge, my pre-filed
11	direct testimony and exhibits are true and accurate.
12	I hereby declare that the above statement is true to
13	the best of my knowledge and belief, and that I understand
14	it is made for use as evidence before the Idaho Public
15	Utilities Commission and is subject to penalty for perjury.
16	SIGNED this 15^{th} day of April 2025, at Boise, Idaho.
17	Jessica Brady
18 19	Signed: Jessica G. Brady
- /	ocobica c. brady

BEFORE THE

IDAHO PUBLIC UTILITIES COMMISSION

CASE NO. IPC-E-25-20

IDAHO POWER COMPANY

BRADY, DI TESTIMONY

EXHIBIT NO. 1

IDAHO POWER PCA FORECAST APRIL 1, 2025 - MARCH 31, 2026

							,								
Line No.	FERC Account		April	Мау	June	July	August	September	October	November	December	January	February	March	Annual
	95% Sharing Accounts														
1	Hydroelectric Generation (MWh)		962,069	1,111,750	909,370	620,080	503,020	488,126	418,443	364,935	445,869	556,009	465,999	595,318	7,440,98
2	Account 536, Water for Power Total Expense	\$	- \$	- \$	- \$	- \$	-	\$-\$	5 - \$; - ;	\$ - S	\$-\$	-	\$-\$	-
3	Account 501, Steam Jim Bridger 3 & 4 (Coal) Energy (MWh)		136,981	23,808	84,846	243,149	243,149	235,306	243,149	235,633	243,149	243,149	219,619	243,149	2,395,0
4	Total Expense	\$	4,666,796 \$	769,031 \$	2,910,432 \$	8,459,144 \$	8,476,778	\$ 8,210,107 \$	\$ 8,490,005 \$	8,228,678	\$ 8,495,883 \$	\$ 8,340,108 \$	5 7,438,728	\$ 8,141,714 \$	82,627,4
5 6	North Valmy 2 (Coal) Energy (MWh) Total Expense	\$	- 379,114 \$	- 379,114 \$	18,000 1,352,378 \$	48,240 2,993,949 \$	43,560 2,752,579	50,000 \$ 3,065,322 \$	48,360 \$2,993,949 \$	59,122 3,571,785	s 379,114 s	- \$-\$	- 5 -	- \$-\$	267,2 17,867,3
7 8	Jim Bridger 1 & 2 (Gas) Energy (MWh) Total Expense	\$	- 113,036 \$	- 113,036 \$	- 113,036 \$	150,247 5,660,642 \$	208,200 11,324,804	99,180 \$ 5,790,534 \$	128,469 \$205,695 \$	183,101 286,217	132,692 \$ 10,375,563 \$	199,743 \$ 15,193,184 \$	9,792 802,517	20,928 \$ 953,296 \$	1,132,3 50,931,5
9 10	North Valmy 1 (Gas) Energy (MWh) Total Expense	\$	- - \$	- - \$	- - \$	- - \$; -	- \$-\$	- 5 - \$; - ;	- 5 - 5	\$ (33,476) \$. (33,476)	- \$ 198,729 \$	131,7
11 12	Account 547, Other Fuel Langley Gulch Energy (MWh) Total Expense	\$	76,759 3,116,235 \$	133,245 3,023,409 \$	207,200 4,895,065 \$	210,704 5,428,295 \$	211,120 5,393,985	180,475 \$ 4,867,797 \$	125,155 \$2,855,593 \$	215,681 8,501,417	226,896 \$ 11,783,226 \$	226,896 \$ 11,463,303 \$	194,863 8,080,557	\$ 357,939 \$	2,008,9 69,766,8
13 14	Danskin Energy (MWh) Total Expense	\$	- 351,227 \$	- 351,227 \$	- 351,227 \$	121,096 5,056,186 \$	121,096 5,012,206	54,720 \$ 2,402,680 \$	- \$268,333 \$	73,894 5 4,580,430 \$	137,288 \$ 10,731,199 \$	137,288 \$ 10,437,756 \$	71,232 4,536,860	- \$ 362,437 \$	716,6 44,441,7
15 16	Bennett Mountain Energy (MWh) Total Expense	\$	- 172,992.60 \$	- 172,992.60 \$	- 172,992.60 \$	105,592 4,250,265.56 \$	77,696 3,145,834.84	7,040 \$ 437,344.60 \$	67,176 \$ 2,256,530.49 \$	- 132,164.01	29,952 \$ 2,437,806.57 \$	- \$ 132,164.01 \$	- 132,164.01	53,955 \$ 2,322,685.49 \$	341,4 15,765,9
17 18	Account 555, Purchased Power Non-PURPA Energy (MWh) Total Expense	\$	151,013 5,453,339 \$	204,794 6,886,585 \$	206,226 9,942,682 \$	211,234 12,574,112 \$	189,124 10,450,620	128,954 \$ 5,717,860 \$	105,910 \$6,184,728 \$	117,658 9,269,018 \$	132,154 \$ 11,269,795 \$	103,768 \$ 7,105,009 \$	166,359 9,834,271	207,776 \$ 8,714,766 \$	1,924,9 103,402,7
19	Account 565, 3rd Party Transmission Total Expense	\$	674,709 \$	757,421 \$	1,368,386 \$	1,532,092 \$	1,368,713	\$ 946,932 \$	\$ 1,389,807 \$	904,951	\$ 783,381 \$	\$ 889,854 \$	595,030	\$ 714,127 \$	11,925,4
20 21	Account 447, Surplus Sales Energy (MWh) Total Expense	\$ ((386,475) (17,474,445) \$	(403,611) (11,986,551) \$	(111,647) (4,281,746) \$	(5) (1,079,525) \$	(65,390) (8,617,634)	(68,116) \$ (6,409,488) \$	(105,457) \$ (6,774,219) \$	(91,347) 6 (6,871,989)	(32,805) \$ (5,073,627) \$	(145,673) \$ (14,682,149) \$	(5,253) 6 (2,045,498)	(31,227) \$ (3,435,848) \$	(1,447,0 (88,732,7
	100% Sharing Accounts														
22 23	Account 555, PURPA Energy (MWh) Total Expense	\$	294,023 16,905,658 \$	315,287 18,278,073 \$	298,997 22,695,665 \$	281,166 25,393,912 \$	272,853 25,311,877	228,596 \$ 17,979,445 \$	215,290 \$16,811,282 \$	172,832 16,273,377	184,782 \$ 17,804,998 \$	194,865 \$ 16,119,863 \$	226,513 18,808,009	241,713 \$ 14,686,908 \$	2,926,9 227,069,0
24	Account 555, Demand Response Incentives Total Expense	\$	- \$	- \$	270,468 \$	3,047,657 \$	4,657,950	\$ 1,277,208	\$ 184,487 \$	973,763	\$ - S	\$\$	· -	\$-\$	10,411,5
25	Account 577.4, Energy Storage Rents Total Expense	\$	- \$	- \$	1,795,500 \$	1,795,500 \$	1,795,500	\$ 1,795,500 \$	\$ 1,795,500 \$	5 1,795,500 \$	\$ 1,795,500 \$	\$ 1,795,500 \$	1,795,500	\$ 1,795,500 \$	17,955,0
	95% Sharing Accounts 100% Sharing Accounts		(2,546,996) \$ 16,905,658 \$	466,265 \$ 18,278,073 \$	16,824,454 \$ 24,761,633 \$	44,875,161 \$ 30,237,069 \$								\$ 18,329,846 \$ \$ 16,482,408 \$	
26	Total Net Power Supply Expense	\$	14,358,662 \$	18,744,338 \$	41,586,088 \$	75,112,230 \$	71,073,214	\$ 46,081,241 \$	\$ 36,661,691 \$	47,645,313	\$ 70,782,838 \$	\$ 56,761,118 \$	49,944,662	\$ 34,812,254 \$	563,563,6
27	Total Generation (MWh)		1,620,845	1,788,885	1,724,639	1,991,508	1,869,818	1,472,397	1,351,951	1,422,856	1,532,782	1,661,718	1,354,377	1,362,839	19,154,6
28	Total Load (MWh)		1,234,371	1,385,273	1,612,992	1,991,504	1,804,428	1,404,280	1,246,494	1,331,510	1,499,977	1,516,045	1,349,123	1,331,612	17,707,6
														Exhibit No. 1	

BEFORE THE

IDAHO PUBLIC UTILITIES COMMISSION

CASE NO. IPC-E-25-20

IDAHO POWER COMPANY

BRADY, DI TESTIMONY

EXHIBIT NO. 2

Power Cost Adjustment April 2024 thru March 2025

April 2024 thru March 2025														
Idaho Jurisdiction Net Power Supply Expense (Non-QF)	-	April	May	June	July	August	September	October	November	December	January	February	March	Totals
Actual Non-QF														
Fuel Expense-Coal	\$	1,179,263.10	2,020,383.43	2,660,584.17	8,276,217.38	8,214,487.25	5,427,737.37	4,591,973.37	5,886,796.66	7,166,727.02	8,863,012.76	7,479,870.26	6,785,498.76	68.552.551.53
Fuel Expense-Gas	\$	3,105,500.83	2,045,522.45	7,402,724.83	20,890,491.28	19,449,759.20	11,102,585.98	9,113,568.82	16,694,639.91	26,676,433.00	26,814,879.16	15,052,547.31	4,246,714.20	162,595,366.97
Non-Firm Purchases	\$	6,656,403.76	6,010,904.13	14,375,782.67	17,532,267.74	11,224,012.78	7,279,802.76	15,352,454.19	15,298,338.72	15,781,881.54	14,256,189.94	14,167,759.71	(3,307,706.78)	134,628,091.16
Third Party Transmission	\$	716,985.04	664,439.29	2,204,857.03	1,503,513.56	1,307,907.49	1,053,138.16	1,538,346.15	1,183,539.33	623,185.17	965,091.75	854,311.26	742,335.38	13,357,649.61
Surplus Sales & Transmission Losses	\$	(15,013,723.41)	(11,093,728.13)	(4,977,163.03)	(3,642,120.11)	(3,859,600.11)	(3,098,189.78)	(8,674,380.21)	(8,765,004.92)	(8,492,038.53)	(13,033,218.13)	(16,750,820.05)	(15,724,694.50)	(113,124,680.91)
Water for Power (Leases) Total Actual NPSE	\$	- (3,355,570.68)	- (352,478.83)	- 21,666,785.67	- 44,560,369.85	- 36,336,566.61	- 21,765,074.49	- 21,921,962.32	- 30,298,309.70	- 41,756,188.20	- 37,865,955.48	- 20,803,668.49	- (7,257,852.94)	- 266,008,978.36
Idaho Allocation	Ψ	(3,333,370.00) 95.6%	(332,478.83) 95.7%	21,000,785.07 95.9%	44,500,509.85 96.0%	96.0%	96.0%	95.7%	95.3%	95.6%	95.5%	20,003,008.49 95.5%	96.1%	200,000,970.30
Net Idaho Jurisctional Actual Non-QF	\$	(3,207,925.57)	(337,322.24)	20,778,447.46	42,777,955.06	34,883,103.95	20,894,471.51	20,979,317.94	28,874,289.14	39,918,915.92	36,161,987.48	19,867,503.41	(6,974,796.68)	254,615,947.38
	· -					• •	• •							· · ·
Base Non-QF														
Fuel Expense-Coal	\$	4,321,401.00	4,578,880.00	5,597,322.00	7,146,746.00	7,643,877.00	6,655,023.00	4,655,438.00	4,397,909.00	5,020,646.00	5,483,866.00	5,225,193.00	4,796,697.00	65,522,998.00
Fuel Expense-Gas Non-Firm Purchases	\$	7,891,450.00 6,559,959.00	8,361,642.00 6,950,818.00	10,221,452.00	13,050,904.00 10,848,881.00	13,958,732.00 11,603,535.00	12,152,953.00 10,102,437.00	8,501,447.00 7,067,034.00	8,031,165.00 6,676,100.00	9,168,364.00 7,621,425.00	10,014,266.00 8,324,601.00	9,541,895.00	8,759,405.00 7,281,468.00	119,653,675.00 99,465,020.00
Third Party Transmission	¢	676,879.00	717,209.00	8,496,830.00 876,732.00	1,119,424.00	1,197,292.00	1,042,404.00	729,201.00	688,863.00	7,621,425.00 786,405.00	8,324,601.00	7,931,932.00 818,444.00	7,281,468.00	10,263,141.00
Surplus Sales	у \$	(2,287,649.00)	(2,423,953.00)	(2,963,092.00)	(3,783,321.00)	(4,046,491.00)	(3,523,014.00)	(2,464,481.00)	(2,328,151.00)	(2,657,813.00)	(2,903,031.00)	(2,766,096.00)	(2,539,260.00)	(34,686,352.00)
Water for Power (Leases)	\$	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Idaho Base NPSE	\$	17,162,040.00	18,184,596.00	22,229,244.00	28,382,634.00	30,356,945.00	26,429,803.00	18,488,639.00	17,465,886.00	19,939,027.00	21,778,663.00	20,751,368.00	19,049,637.00	260,218,482.00
Idaho Allocation		95.57%	95.57%	95.57%	95.57%	95.57%	95.57%	95.57%	95.57%	95.57%	95.57%	95.57%	95.57%	
Net Idaho Jurisdiction 95% Items	\$	16,401,761.63	17,379,018.40	21,244,488.49	27,125,283.31	29,012,132.34	25,258,962.73	17,669,592.29	16,692,147.25	19,055,728.10	20,813,868.23	19,832,082.40	18,205,738.08	248,690,803.25
	· -	.,,	,,	, ,	, .,	.,. ,	.,,	,,	-,	.,,	.,,	.,,	-,,	
Idaho Jurisdiction Change From Base	\$	(19,609,687.20)	(17,716,340.64)	(466,041.03)	15,652,671.75	5,870,971.61	(4,364,491.22)	3,309,725.65	12,182,141.89	20,863,187.82	15,348,119.25	35,421.01	(25,180,534.76)	5,925,144.13
Sharing Percentage		95.0%	95.0%	95.0%	95.0%	95.0%	95.0%	95.0%	95.0%	95.0%	95.0%	95.0%	95.0%	
Net Power Supply Expense Deferral (1)	\$	(18,629,202.84)	(16,830,523.61)	(442,738.98)	14,870,038.16	5,577,423.03	(4,146,266.66)	3,144,239.37	11,573,034.80	19,820,028.43	14,580,713.29	33,649.96	(23,921,508.02)	5,628,886.93
Idaho Jurisdictional Qualifying Facility NPSE	¢	40 405 700 04	04 404 407 00	00 000 005 04	05 405 700 70	00 004 700 70	40,000,007,05	45 407 040 40	00 070 040 74	40 440 407 77	44.004.040.44	40 500 000 70	40 040 444 70	000 404 700 77
Actual QF (Includes Net Metering, Raft River 100% & Liquidated Damages) Idaho Allocation	\$	18,465,796.01 95.6%	21,121,427.39 95.7%	23,883,265.91 95.9%	25,495,769.78 96.0%	23,624,763.79 96.0%	16,900,807.35 96.0%	15,467,343.46 95.7%	20,278,316.74 95.3%	16,413,427.77 95.6%	14,034,010.11 95.5%	16,509,338.73 95.5%	13,940,441.73 96.1%	226,134,708.77
Idaho Jurisctional Actual QF	\$	17,653,300.99	20,213,206.01	22,904,052.01	24,475,938.99	22,679,773.24	16,224,775.06	14,802,247.69	19,325,235.85	15,691,236.95	13,402,479.66	15,766,418.49	13,396,764.50	216,535,429.44
	÷ _	11,000,000,000	20,210,200.01	22,001,002.01	21,110,000.00	22,010,110121	10,22 1,110.000	1 1,002,2 11 100	10,020,200.00	10,001,200.00	10,102,110.00	10,100,110,10	10,000,101,000	210,000,120111
Base QF	\$	14,143,416.00	14,986,115.00	18,319,351.00	23,390,424.00	25,017,474.00	21,781,075.00	15,236,680.00	14,393,818.00	16,431,959.00	17,948,022.00	17,101,418.00	15,699,003.00	214,448,755.00
Idaho Allocation	. –	95.57%	95.57%	95.57%	95.57%	95.57%	95.57%	95.57%	95.57%	95.57%	95.57%	95.57%	95.57%	
Idaho Jurisdictional Base	\$	13,516,862.67	14,322,230.11	17,507,803.75	22,354,228.22	23,909,199.90	20,816,173.38	14,561,695.08	13,756,171.86	15,704,023.22	17,152,924.63	16,343,825.18	15,003,537.17	204,948,675.17
Idaho Jurisdiction Change From Base	\$	4,136,438.32	5,890,975.90	5,396,248.26	2,121,710.77	(1,229,426.66)	(4,591,398.32)	240,552.61	5,569,063.99	(12,786.27)	(3,750,444.97)	(577,406.69)	(1,606,772.67)	11,586,754.27
Sharing Percentage	Ψ	4,130,430.32	100.0%	100.0%	100.0%	(1,229,420.00)	(4,391,398.32)	100.0%	100.0%	100.0%	(3,730,444.97)	100.0%	100.0%	11,300,734.27
QF Deferral (2)	\$	4,136,438,32	5,890,975.90	5,396,248.26	2,121,710.77	(1,229,426.66)	(4,591,398.32)	240,552.61	5,569,063.99	(12,786.27)	(3,750,444.97)	(577,406.69)	(1,606,772.67)	11,586,754.27
	-					(, , ,								
Idaho Revenue Adjustment (SBAR)														
Actual Idaho Jurisdictional Billing Month Sales	MWh	1,028,112	1,089,783	1,309,703	1,675,693	1,744,131	1,452,517	1,142,179	1,049,305	1,179,618	1,235,496	1,275,661	1,162,831	15,345,030
Normalized Idaho Jurisdictional Billing Month Sales	MWh	1,017,495	1,092,040	1,256,135	1,544,353	1,630,099	1,445,881	1,124,956	1,049,883	1,166,688	1,263,248	1,210,192	1,106,864	14,907,834
Sales Change % of Prior Period Billings at Old Rate-effective thru 12/2023	MWh \$ 26.72	10,617 0.000%	(2,257) 0.000%	53,568 0.000%	131,340 0.000%	114,032 0.000%	6,636 0.000%	17,223 0.000%	(578) 0.000%	12,930 0.000%	(27,752) 0.000%	65,469 0.000%	55,967 0.000%	437,196
% of Current Period Billings at New Rate-effective 01/2024	\$ 30.90	100.000%	100.000%	100.000%	100.000%	100.000%	100.000%	100.000%	100.000%	100.000%	100.000%	100.000%	100.000%	
Sales Adjustment Prior To Sharing @	\$	(328,071.69)	69,733.11	(1,655,240.60)	(4,058,421.30)	(3,523,579.41)	(205,062.97)	(532,199.98)	17,874.39	(399,542.80)	857,547.30	(2,023,002.64)	(1,729,379.40)	(13,509,345.99)
Sharing Percentage		95.0%	95.0%	95.0%	95.0%	95.0%	95.0%	95.0%	95.0%	95.0%	95.0%	95.0%	95.0%	
Idaho Revenue Adjustment (SBAR) (3)	\$	(311,668.11)	66,246.45	(1,572,478.57)	(3,855,500.24)	(3,347,400.44)	(194,809.82)	(505,589.98)	16,980.67	(379,565.66)	814,669.94	(1,921,852.51)	(1,642,910.43)	(12,833,878.70)
	_													
Idaho Jurisdcitional Demand Response Incentive Payments							0.040.5-5.1				a	/		
Idaho Actual Demand Response	\$	-	-	236,321.59	2,511,013.89	3,000,465.39	2,342,359.16	784,667.28	61,236.69	14,519.40	3,553.70	(550.20)		8,953,586.90
Idaho Base Demand Response	\$	675,353.00	715,592.00	874,755.00	1,116,901.00	1,194,593.00	1,040,054.00	727,557.00	687,310.00	784,632.00	857,024.00	816,599.00	749,633.00	10,240,003.00
Change From Base	\$	(675,353.00)	(715,592.00)	(638,433.41)	1,394,112.89	1,805,872.39	1,302,305.16	57,110.28	(626,073.31)	(770,112.60)	(853,470.30)	(817,149.20)	(749,633.00)	(1,286,416.10)
Sharing Percentage Change From Base (4)	<u>_</u>	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	(4,000,440,42)
Ghaliye From Dase (4)	\$	(675,353.00)	(715,592.00)	(638,433.41)	1,394,112.89	1,805,872.39	1,302,305.16	57,110.28	(626,073.31)	(770,112.60)	(853,470.30)	(817,149.20)	(749,633.00)	(1,286,416.10)
Idaho Miscellaneous Revenue														
System Emission Allowance Sales Credit	\$	-	-	-	-	-	-	-	-	-	-	-	-	-
System Renewable Energy Credit Sales	\$	(4,120.00)	612.89	100.87	202.86	(37,249.32)	(15,795.54)	(1,442,033.63)	(562,115.94)	2,575.00	(20,660.63)	(21,207,968.38)	(339,315.91)	(23,625,767.73)
Revenue Subtotal	\$	(4,120.00)	612.89	100.87	202.86	(37,249.32)	(15,795.54)	(1,442,033.63)	(562,115.94)	2,575.00	(20,660.63)	(21,207,968.38)	(339,315.91)	(23,625,767.73)
Idaho Allocation		95.6%	95.7%	95.9%	96.0%	96.0%	96.0%	95.7%	95.3%	95.6%	95.5%	95.5%	96.1%	
Sharing Percentage		95.0%	95.0%	95.0%	95.0%	95.0%	95.0%	95.0%	95.0%	95.0%	95.0%	95.0%	95.0%	
Miscellaneous Revenue Deferral (5)	\$	(3,741.78)	557.21	91.90	185.01	(33,971.38)	(14,405.53)	(1,311,024.87)	(508,911.67)	2,338.62	(18,744.36)	(19,240,929.31)	(309,778.46)	(21,438,334.62) Exhibit No. 2
Idaho BTB Wheeling Revenues														
Idaho PTP Wheeling Revenues														Case No. IPC-E-25-20

Actual PTP Revenue Booked	\$	(4,359,217.44)	(3,635,946.28)	(4,447,738.64)	(4,928,396.77)	(4,904,003.55)	(4,627,236.44)	(4,384,215.31)	(4,535,577.98)	(4,673,856.36)	(4,264,695.00)	(5,166,433.48)	(4,228,015.54)	(54,155,332.79)
Idaho Allocation		95.6%	95.7%	95.9%	96.0%	96.0%	96.0%	95.7%	95.3%	95.6%	95.5%	95.5%	96.1%	
ID PTP Revenue	\$	(4,167,411.87)	(3,479,600.59)	(4,265,381.36)	(4,731,260.90)	(4,707,843.41)	(4,442,146.98)	(4,195,694.05)	(4,322,405.81)	(4,468,206.68)	(4,072,783.73)	(4,933,943.97)	(4,063,122.93)	(51,849,802.28)
% of Prior Period Billings at Old Rate-effective N/A		0.000%	0.000%	0.000%	0.000%	0.000%	0.000%	0.000%	0.000%	0.000%	0.000%	0.000%	0.000%	
% of Current Period Billings at New Rate-effective 04/2024	\$ 3.11	100.000%	100.000%	100.000%	100.000%	100.000%	100.000%	100.000%	100.000%	100.000%	100.000%	100.000%	100.000%	
OATT Revenue Credited in Base Rates	\$	(3,197,428.96)	(3,389,225.95)	(4,073,175.26)	(5,211,406.77)	(5,424,246.47)	(4,517,328.93)	(3,552,177.62)	(3,263,337.12)	(3,668,612.56)	(3,842,391.50)	(3,967,306.77)	(3,616,404.32)	(47,723,042.25)
OATT Revenue Difference		(969,982.91)	(90,374.64)	(192,206.10)	480,145.87	716,403.06	75,181.95	(643,516.43)	(1,059,068.69)	(799,594.12)	(230,392.23)	(966,637.20)	(446,718.61)	(4,126,760.03)
Sharing Percentage		95.0%	95.0%	95.0%	95.0%	95.0%	95.0%	95.0%	95.0%	95.0%	95.0%	95.0%	95.0%	
OATT Revenue Deferral (6)	\$	(921,483.76)	(85,855.90)	(182,595.79)	456,138.58	680,582.90	71,422.86	(611,340.61)	(1,006,115.25)	(759,614.41)	(218,872.62)	(918,305.34)	(424,382.68)	(3,920,422.02)
TOTAL DEFERRAL (Sum of 1-6	i) \$	(16.405.011.17)	(11.674.191.95)	2.560.093.41	14.986.685.17	3.453.079.84	(7.573.152.31)	1.013.946.80	15.017.979.23	17.900.288.11	10.553.850.98	(23.441.993.09)	(28.654.985.26)	(22,263,410.24)
	, .													
PCA Forecasted Revenues														
Actual Idaho Jurisdictional Billing Month Sales	MWh	1.028.112	1.089.783	1.309.703	1.675.693	1.744.131	1,452,517	1,142,179	1.049.305	1,179,618	1.235.496	1,275,661	1,162,831	15.345.030
% of Prior Period Billings at Old Rate		0.000%	0.000%	56,299%	0.3101%	0.000%	0.000%	0.000%	0.000%	0.000%	0.000%	0.000%	0.000%	- , ,
% of Current Period Billings at New Rate		100.000%	100.000%	43,700%	99,700%	100.000%	100.000%	100.000%	100.000%	100.000%	100.000%	100.000%	100.000%	
Forecast Rate Revenues (7)		(3.546.987.19)	(3.759.752.71)	(3.044.896.98)	(2.523.391.49)	(2.617.940.25)	(2.180.228.64)	(1.714.411.11)	(1.575.006.14)	(1.770.606.89)	(1.854.479.01)	(1.914.767.67)	(1.745.383.27)	(28.247.851.35)
		(0,010,001110)	(0,100,102.11)	(0,011,000100)	(1,010,00	(2,017,010120)	(1,100,220101)	(.,)	(1,010,00011)	(1,110,000,000)	(1,001,110101)	(1,011,101101)	(1,1 10,000.21)	(20,211,001100)
PCA Balancing Account Balance														
Monthly Interest Rate 5% for 2024/2025	%	0.4167%	0.4167%	0.4167%	0.4167%	0.4167%	0.4167%	0.4167%	0.4167%	0.4167%	0.4167%	0.4167%	0.4167%	5.0000%
Beginning Balance		\$ 89,971,187.52	63.860.297.09	41.765.119.97	32.919.115.95	35.522.952.82	25.921.257.69	7.839.425.61	379.441.39	7.585.144.45	16,732,381.45	18,157,352.76	(14,668,450.65)	89.971.187.52
2024-2025 Incremental Deferral (Sum of 1-6 above)		(16.405.011.17)	(11.674.191.95)	2,560,093,41	14.986.685.17	3.453.079.84	(7,573,152.31)	1.013.946.80	15,017,979.23	17,900,288.11	10.553.850.98	(23,441,993.09)	(28,654,985,26)	(22,263,410,24)
2024-2025 PCA Forecast Revenues (Collections) 7 above		(3,546,987.19)	(3,759,752.71)	(3,044,896.98)	(2,523,391.49)	(2,617,940.25)	(2,180,228.64)	(1,714,411.11)	(1,575,006.14)	(1,770,606.89)	(1,854,479.01)	(1,914,767.67)	(1,745,383.27)	(28,247,851.35)
2024-2025 PCA Prior Balance Revenues (Collections)		(6,533,772.02)	(6,927,317,03)	(8.535.221.78)	(9.996.619.79)	(10.584.847.02)	(8,436,456,37)	(6,792,184.18)	(6.238.851.04)	(7.014.048.99)	(7.344.118.92)	(7.544.698.29)	(6.916.056.02)	(92.864.191.45)
2024-2025 Ending Balance Without Current Month Interest		63.485.417.14	41.499.035.40	32,745,094,62	35.385.789.84	25.773.245.39	7.731.420.37	346.777.12	7,583,563.44	16,700,776.68	18,087,634.50	(14,744,106.29)	(51.984.875.20)	(53,404,265,52)
Current Month Interest		374.879.95	266.084.57	174.021.33	137.162.98	148.012.30	108.005.24	32.664.27	1.581.01	31.604.77	69.718.26	75.655.64	(61,118,54)	1.358.271.78
2024-2025 Ending Deferral Balance		\$ 63,860,297.09	41,765,119.97	32,919,115.95	35.522.952.82	25,921,257.69	7,839,425.61	379,441.39	7,585,144.45	16,732,381.45	18,157,352.76	(14,668,450.65)	(52,045,993.74)	(52.045.993.74)
		• •••••••	,	01,010,110,000	00,022,002.02	10,01 ,101 .00	.,,	0.0,11100	1,000,11110		10,101,002.10	(11,000,100100)	(02,010,000111)	(02,010,000111)
Tab is 100% locked down, with no manual inputs.														
Idaho Billed Sales	MWh	1,028,112	1,089,783	1,309,703	1,675,693	1,744,131	1,452,517	1,142,179	1,049,305	1,179,618	1,235,496	1,275,661	1,162,831	15,345,030
Oregon Billed Sales	MWh	47,563	49.345	56.090	69.291	72.841	59.784	51.811	51.890	54.890	57.683	60.097	47.432	678.716
Total	MWh	1.075.675	1,139,128	1,365,793	1.744.984	1,816,971	1,512,301	1.193.990	1,101,195	1.234.508	1,293,179	1,335,758	1,210,263	16.023.746
Idaho % Billed Sales		95.6%	95.7%	95.9%	96.0%	96.0%	96.0%	95.7%	95.3%	95.6%	95.5%	95.5%	96.1%	10,020,740
			95.7% 4.3%				96.0%	95.7% 4.3%					96.1% 3.9%	
Oregon % Billed Sales		4.4%	4.3%	4.1%	4.0%	4.0%	4.0%	4.3%	4.7%	4.4%	4.5%	4.5%	3.9%	

BEFORE THE

IDAHO PUBLIC UTILITIES COMMISSION

CASE NO. IPC-E-25-20

IDAHO POWER COMPANY

BRADY, DI TESTIMONY

EXHIBIT NO. 3

IDAHO POWER COMPANY

1

ADDITIONAL INVESTMENT TAX CREDIT ANALYSIS For the Twelve Months Ended December 31, 2024

	Fo	r the Twelve	Months Ended Decen	nber 31, 2024		
[Actual	September 30, 2	2024	Actual D	December 31, 2024	
	TOTAL <u>SYSTEM</u>	IDAHO	IDAHO %	TOTAL <u>SYSTEM</u>	IDAHO	IDAHO %
*** SUMMARY OF RESULTS ***						
TOTAL COMBINED RATE BASE	4,750,866,989	4,546,034,817	95.7%	Sept A	Ilocations/Ratios	
DEVELOPMENT OF NET INCOME						
OPERATING REVENUES						
RETAIL SALES REVENUES (Incl 449.1 Rev) OTHER OPERATING REVENUES	1,217,132,286 205,023,767	1,168,693,704 196,465,546	95.8%	1,552,780,508 265,808,787	1,487,976,576 254,713,242	Direct Assign 95.8%
TOTAL OPERATING REVENUES	1,422,156,052	1,365,159,250	33.076	1,818,589,295	1,742,689,818	55.676
OPERATING EXPENSES						
OPERATION & MAINTENANCE EXPENSES	955,477,260	916,556,286	95.9%	1,253,874,561	1,202,798,496	95.9%
DEPRECIATION EXPENSE AMORTIZATION OF LIMITED TERM PLANT	158,762,555 4,883,630	152,277,981 4,684,267	95.9% 95.9%	214,706,954 6,857,622	205,937,360 6,577,675	95.9% 95.9%
TAXES OTHER THAN INCOME	4,883,830	4,684,267	95.9%	6,657,622	14,798,020	95.9% 91.6%
REGULATORY DEBITS/CREDITS	4,250,230	4,004,715	94.2%	5,389,668	5,078,333	91.6%
PROVISION FOR DEFERRED INCOME TAXES	(62,769,404)	(60,511,358)	96.4%	(74,296,567)	(71,623,847)	
INVESTMENT TAX CREDIT ADJUSTMENT	12,434,372	11,912,994	95.8%	94,674,793	90,705,046	95.8%
FEDERAL INCOME TAXES	66,789,566	64,580,552	96.7%	5,421,813	5,242,491	96.7%
STATE INCOME TAXES	20,219,388	19,569,449	96.8%	8,877,729	8,592,360	96.8%
TOTAL OPERATING EXPENSES	1,181,885,405	1,133,077,459		1,531,662,311	1,468,105,935	
OPERATING INCOME	240,270,647	232,081,790	05.00/	286,926,984	274,583,884	05.00/
ADD: IERCO OPERATING INCOME	1,202,994	1,152,790	95.8%	1,651,182	1,582,273	95.8%
OPERATING INCOME BEFORE OTHER INCOME AND DEDUCTIO	241,473,641	233,234,580		288,578,166	276,166,157	95.7%
ADD: AFUDC EQUITY				53,238,345	50,942,990	95.7% (L
ADD: OTHER INCOME AND DEDUCTIONS				44,473,493	42,560,648	95.7% (L
INCOME BEFORE INTEREST CHARGES				386,290,005	369,669,795	
LESS: INTEREST CHARGES				135,516,528	129,673,775	95.7% (L
NET INCOME				250,773,476	239,996,020	
				200,110,110	200,000,020	
ACTUAL YEAR-END RESULTS - BEFORE ITC ADJUSTMENT						
EARNINGS ON COMMON STOCK				250,773,476	239,996,020	
COMMON EQUITY AT YEAR END				3,060,764,881	2,928,800,942	95.7% (L
RETURN ON YEAR-END COMMON EQUITY				8.19%	8.19%	
EARNINGS ON COMMON STOCK @ 9.12 ROE				279,141,757	267,106,646	(L44 * 9.12%)
EARNINGS ON COMMON STOCK @ 9.6 ROE				293,833,429		(L44 * 9.6%)
ACTUAL YEAR-END RESULTS - AFTER ITC ADJUSTMENT:						
INVESTMENT TAX CREDIT ADJUSTMENT						(L48-L43) / (1-9.12%
ADJUSTED EARNINGS ON COMMON STOCK					269,827,254	
ADJUSTED COMMON EQUITY AT YEAR-END					2,958,632,176	
ADJUSTED RETURN ON YEAR-END COMMON EQUITY					9.12%	
IF IDAHO RETURN ON COMMON EQUITY (Line 46) <9.12%						
	- 54 is negative, then 0	(no cap on ADITC)	per Order 36042)		29,831,234	
IF IDAHO RETURN ON COMMON EQUITY (Line 46) >9.6%						// 40 / 40 /// 5 ST
IDAHO EARNINGS GREATER THAN 9.6% ROE					0	(L43-L49)/(1-9.6%)
Per Order #36042:					After Tax	Tax Gross Up
ROE Greater than 9.6%CUSTOMER SHARE - 80% (Redu ROE Greater than 9.6%COMPANY SHARE - 20%	ction to rates)				0	-

BEFORE THE

IDAHO PUBLIC UTILITIES COMMISSION

CASE NO. IPC-E-25-20

IDAHO POWER COMPANY

BRADY, DI TESTIMONY

CONFIDENTIAL EXHIBIT NO. 4

BEFORE THE

IDAHO PUBLIC UTILITIES COMMISSION

CASE NO. IPC-E-25-20

IDAHO POWER COMPANY

BRADY, DI TESTIMONY

CONFIDENTIAL EXHIBIT NO. 5