THIS FILING IS
Item 1: ✓ An Initial (Original) Submission OR ☐ Resubmission No.

IPC-E

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IDAHO PUBLIC
UTILITIES COMMISSION



FERC FINANCIAL REPORT FERC FORM No. 1: Annual Report of Major Electric Utilities, Licensees and Others and Supplemental Form 3-Q: Quarterly Financial Report

These reports are mandatory under the Federal Power Act, Sections 3, 4(a), 304 and 309, and 18 CFR 141.1 and 141.400. Failure to report may result in criminal fines, civil penalties and other sanctions as provided by law. The Federal Energy Regulatory Commission does not consider these reports to be of confidential nature

Exact Legal Name of Respondent (Company)

Idaho Power Company

Year/Period of Report End of: 2023/ Q4

INSTRUCTIONS FOR FILING FERC FORM NOS. 1 and 3-Q

GENERAL INFORMATION

! Purpose

FERC Form No. 1 (FERC Form 1) is an annual regulatory requirement for Major electric utilities, licensees and others (18 C.F.R. § 141.1). FERC Form No. 3-Q (FERC Form 3-Q) is a quarterly regulatory requirement which supplements the annual financial reporting requirement (18 C.F.R. § 141.400). These reports are designed to collect financial and operational information from electric utilities, licensees and others subject to the jurisdiction of the Federal Energy Regulatory Commission. These reports are also considered to be non-confidential public use forms.

II. Who Must Submit

Each Major electric utility, licensee, or other, as classified in the Commission's Uniform System of Accounts Prescribed for Public Utilities, Licensees, and Others Subject To the Provisions of The Federal Power Act (18 C.F.R. Part 101), must submit FERC Form 1 (18 C.F.R. § 141.1), and FERC Form 3-Q (18 C.F.R. § 141.400).

Note: Major means having, in each of the three previous calendar years, sales or transmission service that exceeds one of the following:

- 1. one million megawatt hours of total annual sales,
- 2. 100 megawatt hours of annual sales for resale,
- 3. 500 megawatt hours of annual power exchanges delivered, or
- 4. 500 megawatt hours of annual wheeling for others (deliveries plus losses).

III. What and Where to Submit

- a. Submit FERC Form Nos. 1 and 3-Q electronically through the eCollection portal at https://eCollection.ferc.gov, and according to the specifications in the Form 1 and 3-Q taxonomies.
- b. The Corporate Officer Certification must be submitted electronically as part of the FERC Forms 1 and 3-Q filings.
- c. Submit immediately upon publication, by either eFiling or mail, two (2) copies to the Secretary of the Commission, the latest Annual Report to Stockholders. Unless eFiling the Annual Report to Stockholders, mail the stockholders report to the Secretary of the Commission at:

Secretary

Federal Energy Regulatory Commission 888 First Street, NE

Washington, DC 20426

d. For the CPA Certification Statement, submit within 30 days after filing the FERC Form 1, a letter or report (not applicable to filers classified as Class C or Class D prior to January 1, 1984). The CPA Certification Statement can be either eFiled or mailed to the Secretary of the Commission at the address above.

The CPA Certification Statement should:

- Attest to the conformity, in all material aspects, of the below listed (schedules and pages) with the Commission's applicable
 Uniform System of Accounts (including applicable notes relating thereto and the Chief Accountant's published accounting
 releases), and
- b. Be signed by independent certified public accountants or an independent licensed public accountant certified or licensed by a regulatory authority of a State or other political subdivision of the U. S. (See 18 C.F.R. §§ 41.10-41.12 for specific qualifications.)

SchedulesPagesComparative Balance Sheet110-113Statement of Income114-117Statement of Retained Earnings118-119Statement of Cash Flows120-121Notes to Financial Statements122-123

e. The following format must be used for the CPA Certification Statement unless unusual circumstances or conditions, explained in the letter or report, demand that it be varied. Insert parenthetical phrases only when exceptions are reported.

"In connection with our regular examination of the financial statements of [COMPANY NAME] for the year ended on which we have reported separately under date of [DATE], we have also reviewed schedules [NAME OF SCHEDULES] of FERC Form No. 1 for the year filed with the Federal Energy Regulatory Commission, for conformity in all material respects with the requirements of the Federal Energy Regulatory Commission as set forth in its applicable Uniform System of Accounts and published accounting releases. Our review for this purpose included such tests of the accounting records and such other auditing procedures as we considered necessary in the circumstances.

Based on our review, in our opinion the accompanying schedules identified in the preceding paragraph (except as noted below) conform in all material respects with the accounting requirements of the Federal Energy Regulatory Commission as set forth in its applicable Uniform System of Accounts and published accounting releases." The letter or report must state which, if any, of the pages above do not conform to the Commission's requirements. Describe the discrepancies that exist.

- f. Filers are encouraged to file their Annual Report to Stockholders, and the CPA Certification Statement using eFiling. Further instructions are found on the Commission's website at https://www.ferc.gov/ferc-online/ferc-online/frequently-asked-questions-faqs-efilingferc-online.
- g. Federal, State, and Local Governments and other authorized users may obtain additional blank copies of FERC Form 1 and 3-Q free of charge from https://www.ferc.gov/general-information-0/electric-industry-forms.

IV. When to Submit

FERC Forms 1 and 3-Q must be filed by the following schedule:

- a. FERC Form 1 for each year ending December 31 must be filed by April 18th of the following year (18 CFR § 141.1), and
- b. FERC Form 3-Q for each calendar quarter must be filed within 60 days after the reporting quarter (18 C.F.R. § 141.400).

V. Where to Send Comments on Public Reporting Burden.

The public reporting burden for the FERC Form 1 collection of information is estimated to average 1,168 hours per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data-needed, and completing and reviewing the collection of information. The public reporting burden for the FERC Form 3-Q collection of information is estimated to average 168 hours per response.

Send comments regarding these burden estimates or any aspect of these collections of information, including suggestions for reducing burden, to the Federal Energy Regulatory Commission, 888 First Street NE, Washington, DC 20426 (Attention: Information Clearance Officer); and to the Office of Information and Regulatory Affairs, Office of Management and Budget, Washington, DC 20503 (Attention: Desk Officer for the Federal Energy Regulatory Commission). No person shall be subject to any penalty if any collection of information does not display a valid control number (44 U.S.C. § 3512 (a)).

GENERAL INSTRUCTIONS

- I. Prepare this report in conformity with the Uniform System of Accounts (18 CFR Part 101) (USofA). Interpret all accounting words and phrases in accordance with the USofA.
- II. Enter in whole numbers (dollars or MWH) only, except where otherwise noted. (Enter cents for averages and figures per unit where cents are important. The truncating of cents is allowed except on the four basic financial statements where rounding is required.) The amounts shown on all supporting pages must agree with the amounts entered on the statements that they support. When applying thresholds to determine significance for reporting purposes, use for balance sheet accounts the balances at the end of the current reporting period, and use for statement of income accounts the current year's year to date amounts.
- III. Complete each question fully and accurately, even if it has been answered in a previous report. Enter the word "None" where it truly and completely states the fact.
- IV. For any page(s) that is not applicable to the respondent, omit the page(s) and enter "NA," "NONE," or "Not Applicable" in column (d) on the List of Schedules, pages 2 and 3.
- V. Enter the month, day, and year for all dates. Use customary abbreviations. The "Date of Report" included in the header of each page is to be completed only for resubmissions (see VII. below).
- VI. Generally, except for certain schedules, all numbers, whether they are expected to be debits or credits, must be reported as positive. Numbers having a sign that is different from the expected sign must be reported by enclosing the numbers in parentheses.
- VII. For any resubmissions, please explain the reason for the resubmission in a footnote to the data field.
- VIII. Do not make references to reports of previous periods/years or to other reports in lieu of required entries, except as specifically authorized.
- IX. Wherever (schedule) pages refer to figures from a previous period/year, the figures reported must be based upon those shown by the report of the previous period/year, or an appropriate explanation given as to why the different figures were used.
- X. Schedule specific instructions are found in the applicable taxonomy and on the applicable blank rendered form.

Definitions for statistical classifications used for completing schedules for transmission system reporting are as follows:

FNS - Firm Network Transmission Service for Self. "Firm" means service that can not be interrupted for economic reasons and is intended to remain reliable even under adverse conditions. "Network Service" is Network Transmission Service as described in Order No. 888 and the Open Access Transmission Tariff. "Self" means the respondent.

FNO - Firm Network Service for Others. "Firm" means that service cannot be interrupted for economic reasons and is intended to remain reliable even under adverse conditions. "Network Service" is Network Transmission Service as described in Order No. 888 and the Open Access Transmission Tariff.

LFP - for Long-Term Firm Point-to-Point Transmission Reservations. "Long-Term" means one year or longer and" firm" means that service cannot be interrupted for economic reasons and is intended to remain reliable even under adverse conditions. "Point-to-Point Transmission Reservations" are described in Order No. 888 and the Open Access Transmission Tariff. For all transactions identified as LFP, provide in a footnote the termination date of the contract defined as the earliest date either buyer or seller can unilaterally cancel the contract.

OLF - Other Long-Term Firm Transmission Service. Report service provided under contracts which do not conform to the terms of the Open Access Transmission Tariff. "Long-Term" means one year or longer and "firm" means that service cannot be interrupted for economic reasons and is intended to remain reliable even under adverse conditions. For all transactions identified as OLF, provide in a footnote the termination date of the contract defined as the earliest date either buyer or seller can unilaterally get out of the contract.

SFP - Short-Term Firm Point-to-Point Transmission Reservations. Use this classification for all firm point-to-point transmission reservations,

where the duration of each period of reservation is less than one-year.

- NF Non-Firm Transmission Service, where firm means that service cannot be interrupted for economic reasons and is intended to remain reliable even under adverse conditions.
- OS Other Transmission Service. Use this classification only for those services which can not be placed in the above-mentioned classifications, such as all other service regardless of the length of the contract and service FERC Form. Describe the type of service in a footnote for each entry.
- AD Out-of-Period Adjustments. Use this code for any accounting adjustments or "true-ups" for service provided in prior reporting periods. Provide an explanation in a footnote for each adjustment.

DEFINITIONS

- I. Commission Authorization (Comm. Auth.) -- The authorization of the Federal Energy Regulatory Commission, or any other Commission. Name the commission whose authorization was obtained and give date of the authorization.
- II. Respondent -- The person, corporation, licensee, agency, authority, or other Legal entity or instrumentality in whose behalf the report is made.

EXCERPTS FROM THE LAW

Federal Power Act, 16 U.S.C. § 791a-825r

Sec. 3. The words defined in this section shall have the following meanings for purposes of this Act, to with:

- 3. 'Corporation' means any corporation, joint-stock company, partnership, association, business trust, organized group of persons, whether incorporated or not, or a receiver or receivers, trustee or trustees of any of the foregoing. It shall not include 'municipalities, as hereinafter defined;
- 4. 'Person' means an individual or a corporation;
- 5. 'Licensee, means any person, State, or municipality Licensed under the provisions of section 4 of this Act, and any assignee or successor in interest thereof;
- 7. 'municipality means a city, county, irrigation district, drainage district, or other political subdivision or agency of a State competent under the Laws thereof to carry and the business of developing, transmitting, unitizing, or distributing power;
- 11. "project' means. a complete unit of improvement or development, consisting of a power house, all water conduits, all dams and appurtenant works and structures (including navigation structures) which are a part of said unit, and all storage, diverting, or fore bay reservoirs directly connected therewith, the primary line or lines transmitting power there from to the point of junction with the distribution system or with the interconnected primary transmission system, all miscellaneous structures used and useful in connection with said unit or any part thereof, and all water rights, rights-of-way, ditches, dams, reservoirs, Lands, or interest in Lands the use and occupancy of which are necessary or appropriate in the maintenance and operation of such unit;

"Sec. 4. The Commission is hereby authorized and empowered

a. 'To make investigations and to collect and record data concerning the utilization of the water 'resources of any region to be developed, the water-power industry and its relation to other industries and to interstate or foreign commerce, and concerning the location, capacity, development costs, and relation to markets of power sites; ... to the extent the Commission may deem necessary or useful for the purposes of this Act."

"Sec. 304.

a. Every Licensee and every public utility shall file with the Commission such annual and other periodic or special* reports as the Commission may by rules and regulations or other prescribe as necessary or appropriate to assist the Commission in the proper administration of this Act. The Commission may prescribe the manner and FERC Form in which such reports shall be made, and require from such persons specific answers to all questions upon which the Commission may need information. The Commission may require that such reports shall include, among other things, full information as to assets and Liabilities, capitalization, net investment, and reduction thereof, gross receipts, interest due and paid, depreciation, and other reserves, cost of project and other facilities, cost of maintenance and operation of the project and other facilities, cost of renewals and replacement of the project works and other facilities, depreciation, generation, transmission, distribution, delivery, use, and sale of electric energy. The Commission may require any such person to make adequate provision for currently determining such costs and other facts. Such reports shall be made under oath unless the Commission otherwise specifies*.10

"Sec. 309.

The Commission shall have power to perform any and all acts, and to prescribe, issue, make, and rescind such orders, rules and regulations as it may find necessary or appropriate to carry out the provisions of this Act. Among other things, such rules and regulations may define accounting, technical, and trade terms used in this Act; and may prescribe the FERC Form or FERC Forms of all statements, declarations, applications, and reports to be filed with the Commission, the information which they shall contain, and the time within which they shall be field..."

GENERAL PENALTIES

The Commission may assess up to \$1 million per day per violation of its rules and regulations. See FPA § 316(a) (2005), 16 U.S.C. § 825o(a).

FERC FORM NO. 1 (ED. 03-07)

FERC FORM NO. 1 REPORT OF MAJOR ELECTRIC UTILITIES, LICENSEES AND OTHER				
IDENTIFICATION				
01 Exact Legal Name of Respondent 02 Year/ Period of Report				
Idaho Power Company		End of: 2023/ Q4		
03 Previous Name and Date of Change (If name change	ed during year)			
04 Address of Principal Office at End of Period (Street, C	City, State, Zip Code)			
1221 W Idaho St, P.O. Box 70 Boise, Id 83707-0070				
05 Name of Contact Person		06 Title of Contact Person		
Brian Buckham		SVP & CFO		
07 Address of Contact Person (Street, City, State, Zip Co	ode)			
1221 W Idaho St, P.O. Box 70 Boise, Id 83707-0070				
	09 This Report is An Original / A Resubmission			
08 Telephone of Contact Person, Including Area Code	(1) 🗹 An Original	10 Date of Report (Mo, Da, Yr)		
(208) 388-2390	(2) A Resubmission	04/16/2024		
Annua	al Corporate Officer Certification			
The undersigned officer certifies that:				
I have examined this report and to the best of my knowledge, information, and belief all statements of fact contained in this report are correct statements of the business affairs of the respondent and the financial statements, and other financial information contained in this report, conform in all material respects to the Uniform System of Accounts.				
01 Name	03 Signature	04 Date Signed (Mo, Da, Yr)		
Brian Buckham	Brian Buckham	04/16/2024		
02 Title				
SVP & CFO				
Title 18, U.S.C. 1001 makes it a crime for any person to lany false, fictitious or fraudulent statements as to any ma		epartment of the United States		

Name of Respondent:	This report is: (1) ☑ An Original (2) ☐ A Resubmission	Date of Report:	Year/Period of Report
Idaho Power Company		04/16/2024	End of: 2023/ Q4

LIST OF SCHEDULES (Electric Utility)

LIST OF SCHEDULES (Electric Utility)				
Line No.	Title of Schedule (a)	Reference Page No. (b)	Remarks (c)	
	Identification	1		
	List of Schedules	2		
1	General Information	101		
2	Control Over Respondent	102		
3	Corporations Controlled by Respondent	103		
4	Officers	104		
5	Directors	<u>105</u>		
6	Information on Formula Rates	<u>106</u>		
7	Important Changes During the Year	108		
8	Comparative Balance Sheet	110		
9	Statement of Income for the Year	114		
10	Statement of Retained Earnings for the Year	118		
12	Statement of Cash Flows	120		
12	Notes to Financial Statements	122		
13	Statement of Accum Other Comp Income, Comp Income, and Hedging Activities	<u>122a</u>		
14	Summary of Utility Plant & Accumulated Provisions for Dep, Amort & Dep	200		
15	Nuclear Fuel Materials	202	NA	
16	Electric Plant in Service	204		
17	Electric Plant Leased to Others	213	NA	
18	Electric Plant Held for Future Use	214		
19	Construction Work in Progress-Electric	216		
20	Accumulated Provision for Depreciation of Electric Utility Plant	219		
21	Investment of Subsidiary Companies	224		
22	Materials and Supplies	<u>227</u>		
23	Allowances	228	NA	
24	Extraordinary Property Losses	<u>230a</u>	NA	
25	Unrecovered Plant and Regulatory Study Costs	<u>230b</u>	NA	
26	Transmission Service and Generation Interconnection Study Costs	231		
27	Other Regulatory Assets	232		
		1		

	LIST OF SCHEDULES (Electric Utility)				
Line No.	Title of Schedule (a)	Reference Page No. (b)	Remarks (c)		
28	Miscellaneous Deferred Debits	233			
29	Accumulated Deferred Income Taxes	234			
30	Capital Stock	250			
31	Other Paid-in Capital	<u>253</u>			
32	Capital Stock Expense	<u>254b</u>			
33	Long-Term Debt	<u>256</u>			
34	Reconciliation of Reported Net Income with Taxable Inc for Fed Inc Tax	<u>261</u>			
35	Taxes Accrued, Prepaid and Charged During the Year	<u>262</u>			
36	Accumulated Deferred Investment Tax Credits	<u>266</u>			
37	Other Deferred Credits	<u>269</u>			
38	Accumulated Deferred Income Taxes-Accelerated Amortization Property	272	NA		
39	Accumulated Deferred Income Taxes-Other Property	274			
40	Accumulated Deferred Income Taxes-Other	<u>276</u>			
41	Other Regulatory Liabilities	278			
42	Electric Operating Revenues	300			
43	Regional Transmission Service Revenues (Account 457.1)	302	NA		
44	Sales of Electricity by Rate Schedules	304			
45	Sales for Resale	310			
46	Electric Operation and Maintenance Expenses	320			
47	Purchased Power	<u>326</u>			
48	Transmission of Electricity for Others	<u>328</u>			
49	Transmission of Electricity by ISO/RTOs	<u>331</u>	NA		
50	Transmission of Electricity by Others	332			
51	Miscellaneous General Expenses-Electric	335			
52	Depreciation and Amortization of Electric Plant (Account 403, 404, 405)	336			
53	Regulatory Commission Expenses	<u>350</u>			
54	Research, Development and Demonstration Activities	352			
55	Distribution of Salaries and Wages	<u>354</u>			
56	Common Utility Plant and Expenses	<u>356</u>	NA		
57	Amounts included in ISO/RTO Settlement Statements	397	NA		
	ORM No. 1 (FD. 12-96)				

Page 2

	LIST OF SCHEDULES (Electric Utility)				
Line No.	Title of Schedule (a)	Reference Page No. (b)	Remarks (c)		
58	Purchase and Sale of Ancillary Services	<u>398</u>			
59	Monthly Transmission System Peak Load	400			
60	Monthly ISO/RTO Transmission System Peak Load	<u>400a</u>	NA		
61	Electric Energy Account	<u>401a</u>			
62	Monthly Peaks and Output	<u>401b</u>			
63	Steam Electric Generating Plant Statistics	<u>402</u>			
64	Hydroelectric Generating Plant Statistics	406			
65	Pumped Storage Generating Plant Statistics	408	NA		
66	Generating Plant Statistics Pages	410			
66.1	Energy Storage Operations (Large Plants)	414			
66.2	Energy Storage Operations (Small Plants)	<u>419</u>	NA		
67	Transmission Line Statistics Pages	422			
68	Transmission Lines Added During Year	424			
69	Substations	426			
70	Transactions with Associated (Affiliated) Companies	429			
71	Footnote Data	<u>450</u>			
	Stockholders' Reports (check appropriate box)				
	Stockholders' Reports Check appropriate box:				
	☐ Two copies will be submitted ☐ No annual report to stockholders is prepared				

Name of Respondent:						
	This report is:					
	(1) 🗹 An Original	Date of Report: 04/16/2024	Year/Period of Report End of: 2023/ Q4			
Idaho Power Company	(2) A Resubmission	04/10/2024	End 01. 2023/ Q4			
	GENERAL INFORM	MATION				
	ving custody of the general corporate b s of office where any other corporate bo					
Brian Buckham, SVP, Chief Financial 0070	Officer & Treasurer, Idaho Power Com	pany 1221 W. Idaho Street,	P.O. Box 70, Boise, Idaho 83707-			
Brian Buckham						
SVP, Chief Financial Officer & Treasu	rer					
1221 W. Idaho Street, P.O. Box 70, Bo	oise, Idaho 83707-0070					
	er the laws of which respondent is incor w. If not incorporated, state that fact and					
Idaho, June 30, 1989						
State of Incorporation: ID						
Date of Incorporation: 1989-06-30						
Incorporated Under Special Law:						
inosipolatou cinasi opesiai zaw.						
	operty of respondent was held by a receivion, (c) the authority by which the receivised.					
such receiver or trustee took possessi	ion, (c) the authority by which the receiv					
such receiver or trustee took possessi possession by receiver or trustee cea	ion, (c) the authority by which the receiv sed.					
such receiver or trustee took possessi possession by receiver or trustee cea Not Applicable	ion, (c) the authority by which the received. ing Property of the Respondent:					
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such receiver or trustee took possession possession by receiver or trustee ceal Not Applicable (a) Name of Receiver or Trustee Hold (b) Date Receiver took Possession of (c) Authority by which the Receiversh (d) Date when possession by receiversh 4. State the classes or utility and othe	ion, (c) the authority by which the received. ing Property of the Respondent: Respondent Property: ip or Trusteeship was created: r or trustee ceased:	vership or trusteeship was c	reated, and (d) date when			
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such receiver or trustee took possession possession by receiver or trustee ceal Not Applicable (a) Name of Receiver or Trustee Hold (b) Date Receiver took Possession of (c) Authority by which the Receiversh (d) Date when possession by receiversh 4. State the classes or utility and othe Class of Utility Service State Electric	ion, (c) the authority by which the received. ing Property of the Respondent: Respondent Property: ip or Trusteeship was created: r or trustee ceased: r services furnished by respondent duri Idaho Electric Oregon accountant to audit your financial state	rership or trusteeship was continuous contin	which the respondent operated.			

Name of Respondent: Idaho Power Company	This report is: (1) ☑ An Original (2) ☐ A Resubmission	Date of Report: 04/16/2024	Year/Period of Report End of: 2023/ Q4	
	CONTROL OVER RESP	PONDENT		
1. If any corporation, business trust, or similar organization or a combination of such organizations jointly held control over the respondent at the end of the year, state name of controlling corporation or organization, manner in which control was held, and extent of control. If control was in a holding company organization, show the chain of ownership or control to the main parent company or organization. If control was held by a trustee(s), state name of trustee(s), name of beneficiary or beneficiaries for whom trust was maintained, and purpose of the trust.				
IDACORP owns 100% of Idaho Power Company's Common Stock.				
IDACORP is a public utility Holding Company Incorporated effective October 1, 1998.				

	ne of Respondent: no Power Company	This report is: (1) ☑ An Original (2) ☐ A Resubmission	Date of Report: 04/16/2024	Year/Period of Report End of: 2023/ Q4	
	CORPORATIONS CONTROLLED BY RESPONDENT				
Line Name of Company Controlled Kind of Business No. (a) (b)		Percent Voting Stock Owned (c)	Footnote Ref. (d)		
1	Direct Control				
2	Idaho Energy Resources Compa	any Coal mining and mineral	100%		
3		development			

Idaho Power Company	(1) An Original (2) A Resubmission	04/16/2024	End of: 2023/ Q4
Name of Respondent:	This report is:	Date of Report:	Year/Period of Report

OFFICERS

Line No.	Title (a)	Name of Officer (b)	Salary for Year (c)	Date Started in Period (d)	Date Ended in Period (e)
1	President & CEO	Lisa Grow	920,000		
2	Senior Vice President, COO	Adam J. Richins	530,000		
3	Senior Vice President, CFO	Brian R. Buckham	515,000		
4	Senior Vice President, Public Affairs	Jeffery L. Malmen	402,000		
5	Vice President, CAO & Treasurer	Ken W. Petersen	345,000		
6	Vice President, Regulatory Affairs	Tim Tatum	302,500		
7	Vice President, Power Supply	Ryan N. Adelman	290,000		
8	Vice President, Human Resources	Sarah E. Griffin	300,000		
9	© Corporate Secretary	Patrick Harrington	300,000		
10	Vice President, Customer Operations & CSO	Bo Hanchey	270,500		
11	Vice President, Corporate Services & Communications	Debra H. Leithauser	260,650		
12	Vice President, Information Technology & CIO	Jason C. Huszar	264,000		
13	Vice President, Planning, Engineering & Construction	Mitch Colburn	264,000		
14	Vice President, General Counsel	Julia A. Hilton	264,000		

Name of Respondent: Idaho Power Company	(1) ✓ An Original (2) ☐ A Resubmission	Date of Report: 04/16/2024	Year/Period of Report End of: 2023/ Q4	
FOOTNOTE DATA				
(a) Concept: OfficerTitle				
Title change to Corporate Secretary effective 03/18/2023, previous title was VP, General Counsel and Corporate Secretary. FERC FORM No. 1 (ED. 12-96)				

(2) L A Resubmission	Name of Respondent: Idaho Power Company	This report is: (1) ✓ An Original (2) ☐ A Resubmission	Date of Report: 04/16/2024	Year/Period of Report End of: 2023/ Q4
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DIRECTORS

Line No.	Name (and Title) of Director (a)	Principal Business Address (b)	Member of the Executive Committee (c)	Chairman of the Executive Committee (d)
1	Nate Jorgensen	685 W. Sherington Drive, Eagle, Idaho 83616	false	false
2	Odette C. Bolano	1055 N. Curtis Rd., Boise, Idaho 83706	false	false
3	Thomas E. Carlile	611 S 8th Street, Unit 503, Boise, Idaho 83702	false	false
4	Richard J. Dahl, Board Chair	PO Box 2052, McCall, Idaho 83638	true	false
5	Annette G. Elg	3475 E Rivernest Lane, Boise, ID 83706		
6	Lisa A. Grow, President and CEO	Idaho Power Company, 1221 W. Idaho Street, PO Box 70, Boise, ID 83707	true	true
7	Ronald W. Jibson	417 Aerie Circle, North Salt Lake, Utah 84054	false	false
8	Judith A. Johansen, Comp Committee Chair	10446 E. Palo Brea Dr, Scottsdale, Arizona 85262	true	false
9	Dennis L. Johnson, Corp Gov. Chair	926 West Oakhampton Drive, Eagle, Idaho 83616	true	false
10	Richard J. Navarro, Audit Chair	1256 E Candleridge Ct., Boise, Idaho 83712	true	false
11	Dr. Mark Peters	884 Neil Avenue, Columbus, Ohio 43215	false	false
12	Jeff C. Kinneeveauk	7319 E Montebello Ave, Scottsdale, AZ 85250	false	false
13	Susan Morris	215 N. Bene Posto Place, Boise, Idaho 83712	false	false

Name of Respondent: Idaho Power Company	This report is: (1) ☑ An Original (2) ☐ A Resubmission	Date of Report: 04/16/2024	Year/Period of Report End of: 2023/ Q4		
FOOTNOTE DATA					
(a) Concept: NameAndTitleOfDirector	r				
Nate Jorgensen was appointed to the I	Board on May 18, 2023.				
(b) Concept: NameAndTitleOfDirector					
Tom Carlile retired from the Board on May 18, 2023.					
(c) Concept: NameAndTitleOfDirector					
Susan Morris was appointed to the Board on May 18, 2023.					
FERC FORM No. 1 (ED. 12-95)					

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	of Respondent: Power Company	This report is: (1) ✓ An Original (2) ☐ A Resubmission	Date of Report: 04/16/2024	Year/Period of Report End of: 2023/ Q4	
		INFORMATION ON FORM	IULA RATES		
Line FERC Rate Schedule or Tariff Number No. (a)			FERC Proceeding (b)		
			Z Yes	. ,	
Does the respondent have formula rates?			_		
		∐ No			
1	FERC Electric Tariff				

FERC FORM No. 1 (NEW. 12-08)

Name of Respondent: Idaho Power Company			This report is: (1) ☑ An Original (2) ☐ A Resubmission	Date of Report: 04/16/2024	Year/Period of Report End of: 2023/ Q4
	INFORMATION ON FORMULA RATES - FERC Rate Schedule/Tariff Number FERC Proceeding				
Line No.	Accession No. (a)	Document Date / Filed Date (b)	Docket No. (c)	Description (d)	Formula Rate FERC Rate Schedule Number or Tariff Number (e)
Does the respondent file with the Commission annual (or more frequent) filings containing the inputs to the formula rate(s)?		al (or more ontaining the inputs	✓ Yes □ No		
1	20230828- 5252	08/28/2023	ER09-1641-000	Idaho Power Company 2023 Annual Informational filing under ER09-1641-000	FERC Electric Tariff

FERC FORM NO. 1 (NEW. 12-08)

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Name Idaho	of Respondent: Power Company	This report is: (1) ✓ An Original (2) ☐ A Resubmission	Date of Report: 04/16/2024	Year/Period of Report End of: 2023/ Q4	
		INFORMATION ON FORMULA RATES	- Formula Rate Variances		
Line No.	Page No(s). (a)	Schedule (b)		Column (c)	Line No. (d)
1					
2					
3					
4					
5					
6					
7					
8					
9					
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	INFORMATION ON FORMULA RATES - Formula Rate Variances					
Line No.	Page No(s). (a)	Schedule (b)	Column (c)	Line No. (d)		
31						
32						
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34						
35						
36						
37						
38						
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40						
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42						
43						
44						

FERC FORM No. 1 (NEW. 12-08)

Name of Respondent: Idaho Power Company	This report is: (1) ✓ An Original (2) ☐ A Resubmission	Date of Report: 04/16/2024	Year/Period of Report End of: 2023/ Q4			
	IMPORTANT CHANGES DURING	HE QUARTER/YEAR				
Give particulars (details) concerning the matters indicated below. Make the statements explicit and precise, and number them in accordance with the inquiries. Each inquiry should be answered. Enter "none," "not applicable," or "NA" where applicable. If information which answers an inquiry is given elsewhere in the report, make a reference to the schedule in which it appears. 1. Changes in and important additions to franchise rights: Describe the actual consideration given therefore and state from whom the						
franchise rights were acquired. 2. Acquisition of ownership in othe companies involved, particulars	If acquired without the payment of consi er companies by reorganization, merger, s concerning the transactions, name of the	deration, state that fact. or consolidation with other	companies: Give names of			
Purchase or sale of an operatin reference to Commission autho were submitted to the Commiss	Commission authorization. 3. Purchase or sale of an operating unit or system: Give a brief description of the property, and of the transactions relating thereto, and reference to Commission authorization, if any was required. Give date journal entries called for by the Uniform System of Accounts were submitted to the Commission.					
effective dates, lengths of terms reference to such authorization.		lition. State name of Commi	ssion authorizing lease and give			
began or ceased and give refer customers added or lost and ap new continuing sources of gas	5. Important extension or reduction of transmission or distribution system: State territory added or relinquished and date operations began or ceased and give reference to Commission authorization, if any was required. State also the approximate number of customers added or lost and approximate annual revenues of each class of service. Each natural gas company must also state major new continuing sources of gas made available to it from purchases, development, purchase contract or otherwise, giving location and					
Obligations incurred as a result debt and commercial paper have	available, period of contracts, and other of issuance of securities or assumption ving a maturity of one year or less. Give replication or guerrates	of liabilities or guarantees i	ncluding issuance of short-term			
State the estimated annual effective State briefly the status of any m	ation or amendments to charter: Explain ct and nature of any important wage sca aterially important legal proceedings pe	le changes during the year.	-			
Describe briefly any materially in director, security holder reported	proceedings culminated during the year. 10. Describe briefly any materially important transactions of the respondent not disclosed elsewhere in this report in which an officer, director, security holder reported on Pages 104 or 105 of the Annual Report Form No. 1, voting trustee, associated company or known associate of any of these persons was a party or in which any such person had a material interest.					
 11. (Reserved.) 12. If the important changes during the year relating to the respondent company appearing in the annual report to stockholders are applicable in every respect and furnish the data required by Instructions 1 to 11 above, such notes may be included on this page. 13. Describe fully any changes in officers, directors, major security holders and voting powers of the respondent that may have occurred 						
during the reporting period. 14. In the event that the respondent participates in a cash management program(s) and its proprietary capital ratio is less than 30 percent please describe the significant events or transactions causing the proprietary capital ratio to be less than 30 percent, and the extent to which the respondent has amounts loaned or money advanced to its parent, subsidiary, or affiliated companies through a cash management program(s). Additionally, please describe plans, if any to regain at least a 30 percent proprietary ratio.						
None						
None						

None

None

None

On September 11, 2023, under the shelf registration statement with the SEC, Idaho Power issued \$350 million in aggregate principal amount of 5.80% first mortgage bonds, secured medium-term notes, Series M, maturing on April 1, 2054. On March 14, 2023, under the shelf registration statement with the SEC, Idaho Power issued \$400 million in aggregate principal amount of 5.50% first mortgage bonds, secured medium-term notes, Series M, maturing on March 15, 2053. On March 8, 2023, pursuant to a Bond Purchase Agreement, Idaho Power issued \$60 million in aggregate principal amount of 5.20% first mortgage bonds, secured medium-term notes, Series N, maturing on March 8, 2043; and \$62 million in aggregate principal amount of 5.20% first mortgage bonds, secured medium-term notes, Series N, maturing on March 8, 2053. In May and June 2022, Idaho Power received orders from the IPUC, OPUC, and WPSC authorizing the company to issue and sell from time to time up to \$1.2 billion in aggregate principal amount of debt securities and first mortgage bonds, subject to conditions specified in the orders.
None
Effective 12/23/2023, a 4% general wage adjustment was implemented.
None
None
None
Officer Changes in 2023:

- In November 2023, Ken Petersen announced his upcoming retirement date from the company in May 2024, but stepped down as CAO and Treasurer effective January 1, 2024.
- Brian Buckham became Treasurer effective January 1, 2024, in addition to his roles as SVP and CFO.
- On January 1, 2024, Amy Shaw became VP of Finance, Compliance and Risk, and became the company's chief accounting officer, although that role is not part of her title.
- Julia Hilton became VP and General Counsel on March 18, 2023.
- Pat Harrington became Corporate Secretary on March 18, 2023.

Director Changes in 2023:

- Nate R. Jorgensen was elected to the Board on May 18, 2023.
- Susan D. Morris was elected to the Board on May 18, 2023.
- Thomas Carlile retired from the Board on May 18, 2023.

Idaho Power and its unregulated parent, IDACORP, have separate cash management programs (separate bank accounts, liquidity facilities, short-term debt and investment programs). No money has been loaned or advanced from Idaho Power to IDACORP through a cash management program.

FERC FORM No. 1 (ED. 12-96)

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Name of Respondent:	This report is: (1) ☑ An Original (2) ☐ A Resubmission	Date of Report:	Year/Period of Report
Idaho Power Company		04/16/2024	End of: 2023/ Q4

COMPARATIVE BALANCE SHEET (ASSETS AND OTHER DEBITS)

Line No.	Title of Account	Ref. Page No.	Current Year End of Quarter/Year Balance	Prior Year End Balance 12/31
	(a)	(b)	(c)	(d)
1	UTILITY PLANT			
2	Utility Plant (101-106, 114)	200	7,303,705,294	6,837,661,812
3	Construction Work in Progress (107)	200	986,645,675	786,213,001
4	TOTAL Utility Plant (Enter Total of lines 2 and 3)		8,290,350,969	7,623,874,813
5	(Less) Accum. Prov. for Depr. Amort. Depl. (108, 110, 111, 115)	200	2,733,469,808	2,645,515,886
6	Net Utility Plant (Enter Total of line 4 less 5)		5,556,881,161	4,978,358,927
7	Nuclear Fuel in Process of Ref., Conv., Enrich., and Fab. (120.1)	202		
8	Nuclear Fuel Materials and Assemblies-Stock Account (120.2)			
9	Nuclear Fuel Assemblies in Reactor (120.3)			
10	Spent Nuclear Fuel (120.4)			
11	Nuclear Fuel Under Capital Leases (120.6)			
12	(Less) Accum. Prov. for Amort. of Nucl. Fuel Assemblies (120.5)	202		
13	Net Nuclear Fuel (Enter Total of lines 7-11 less 12)			
14	Net Utility Plant (Enter Total of lines 6 and 13)		5,556,881,161	4,978,358,927
15	Utility Plant Adjustments (116)			
16	Gas Stored Underground - Noncurrent (117)			
17	OTHER PROPERTY AND INVESTMENTS			
18	Nonutility Property (121)		4,548,632	4,557,979
19	(Less) Accum. Prov. for Depr. and Amort. (122)		238,219	0
20	Investments in Associated Companies (123)		0	0
21	Investment in Subsidiary Companies (123.1)	224	22,725,506	14,691,519
23	Noncurrent Portion of Allowances	228		
24	Other Investments (124)		0	0
25	Sinking Funds (125)		0	0
26	Depreciation Fund (126)			
27	Amortization Fund - Federal (127)			
28	Other Special Funds (128)		70,238,519	66,953,493
29	Special Funds (Non Major Only) (129)			

	COMPARATIVE BALA	NCE SHEET (ASSE	ETS AND OTHER DEBITS)	
Line No.	Title of Account (a)	Ref. Page No. (b)	Current Year End of Quarter/Year Balance (c)	Prior Year End Balance 12/31 (d)
30	Long-Term Portion of Derivative Assets (175)		16,853	578,438
31	Long-Term Portion of Derivative Assets - Hedges (176)		0	0
32	TOTAL Other Property and Investments (Lines 18-21 and 23-31)		97,291,291	86,781,429
33	CURRENT AND ACCRUED ASSETS			
34	Cash and Working Funds (Non-major Only) (130)			
35	Cash (131)		40,910,822	74,192,042
36	Special Deposits (132-134)		21,004,570	4,719,757
37	Working Fund (135)		21,000	21,000
38	Temporary Cash Investments (136)		230,599,652	34,468,327
39	Notes Receivable (141)		0	0
40	Customer Accounts Receivable (142)		115,976,785	119,228,349
41	Other Accounts Receivable (143)		18,844,473	46,115,478
42	(Less) Accum. Prov. for Uncollectible AcctCredit (144)		5,585,326	5,545,578
43	Notes Receivable from Associated Companies (145)		13,778,220	14,502,758
44	Accounts Receivable from Assoc. Companies (146)		0	0
45	Fuel Stock (151)	227	19,952,164	14,760,362
46	Fuel Stock Expenses Undistributed (152)	227	0	1,691
47	Residuals (Elec) and Extracted Products (153)	227		
48	Plant Materials and Operating Supplies (154)	227	135,988,478	91,871,314
49	Merchandise (155)	227		
50	Other Materials and Supplies (156)	227	0	0
51	Nuclear Materials Held for Sale (157)	202/227		
52	Allowances (158.1 and 158.2)	228		
53	(Less) Noncurrent Portion of Allowances	228		
54	Stores Expense Undistributed (163)	227	4,526,104	589,580
55	Gas Stored Underground - Current (164.1)			
56	Liquefied Natural Gas Stored and Held for Processing (164.2-164.3)			
57	Prepayments (165)		22,710,298	24,395,907
58	Advances for Gas (166-167)			
	EODM No. 1 (DEV. 12-03)	I		•

	COMPARATIVE BALA	NCE SHEET (ASSE	TS AND OTHER DEBITS)	
Line No.	Title of Account (a)	Ref. Page No. (b)	Current Year End of Quarter/Year Balance (c)	Prior Year End Balance 12/31 (d)
59	Interest and Dividends Receivable (171)		1,349,717	408,892
60	Rents Receivable (172)			
61	Accrued Utility Revenues (173)		90,520,557	84,861,841
62	Miscellaneous Current and Accrued Assets (174)			
63	Derivative Instrument Assets (175)		88,195	40,917,552
64	(Less) Long-Term Portion of Derivative Instrument Assets (175)		16,853	578,438
65	Derivative Instrument Assets - Hedges (176)			
66	(Less) Long-Term Portion of Derivative Instrument Assets - Hedges (176)		0	0
67	Total Current and Accrued Assets (Lines 34 through 66)		710,668,856	544,930,834
68	DEFERRED DEBITS			
69	Unamortized Debt Expenses (181)		22,397,365	14,610,380
70	Extraordinary Property Losses (182.1)	230a		
71	Unrecovered Plant and Regulatory Study Costs (182.2)	230b		
72	Other Regulatory Assets (182.3)	232	1,652,987,800	1,501,960,906
73	Prelim. Survey and Investigation Charges (Electric) (183)		607,337	849,613
74	Preliminary Natural Gas Survey and Investigation Charges 183.1)			
75	Other Preliminary Survey and Investigation Charges (183.2)			
76	Clearing Accounts (184)		3,542,993	4,883,074
77	Temporary Facilities (185)		0	0
78	Miscellaneous Deferred Debits (186)	233	81,691,788	78,408,895
79	Def. Losses from Disposition of Utility Plt. (187)			
80	Research, Devel. and Demonstration Expend. (188)	352	0	0
81	Unamortized Loss on Reaquired Debt (189)		33,990,354	36,741,730
82	Accumulated Deferred Income Taxes (190)	234	302,297,606	266,405,788
83	Unrecovered Purchased Gas Costs (191)			
84	Total Deferred Debits (lines 69 through 83)		2,097,515,243	1,903,860,386
85	TOTAL ASSETS (lines 14-16, 32, 67, and 84)		8,462,356,551	7,513,931,576

	This report is:		
Name of Respondent: Idaho Power Company	(1) 🗹 An Original	Date of Report: 04/16/2024	Year/Period of Report End of: 2023/ Q4
ladio i owei company	(2) A Resubmission	04/10/2024	Life 01. 2020/ Q+

COMPARATIVE BALANCE SHEET (LIABILITIES AND OTHER CREDITS)

Line No.	Title of Account (a)	Ref. Page No. (b)	Current Year End of Quarter/Year Balance (c)	Prior Year End Balance 12/31 (d)
1	PROPRIETARY CAPITAL			
2	Common Stock Issued (201)	250	97,877,030	97,877,030
3	Preferred Stock Issued (204)	250	0	0
4	Capital Stock Subscribed (202, 205)			
5	Stock Liability for Conversion (203, 206)			
6	Premium on Capital Stock (207)		712,257,435	712,257,435
7	Other Paid-In Capital (208-211)	253	0	0
8	Installments Received on Capital Stock (212)	252		
9	(Less) Discount on Capital Stock (213)	254		
10	(Less) Capital Stock Expense (214)	254b	2,096,925	2,096,925
11	Retained Earnings (215, 215.1, 216)	118	1,971,056,368	1,824,318,236
12	Unappropriated Undistributed Subsidiary Earnings (216.1)	118	20,262,413	12,228,426
13	(Less) Reacquired Capital Stock (217)	250	0	0
14	Noncorporate Proprietorship (Non-major only) (218)			
15	Accumulated Other Comprehensive Income (219)	122(a)(b)	(17,184,492)	(12,922,387)
16	Total Proprietary Capital (lines 2 through 15)		2,782,171,829	2,631,661,815
17	LONG-TERM DEBT			
18	Bonds (221)	256	2,811,100,000	2,014,100,000
19	(Less) Reacquired Bonds (222)	256	0	0
20	Advances from Associated Companies (223)	256		
21	Other Long-Term Debt (224)	256	19,885,000	169,885,000
22	Unamortized Premium on Long-Term Debt (225)		26,751,569	27,858,531
23	(Less) Unamortized Discount on Long-Term Debt-Debit (226)		9,749,604	3,088,412
24	Total Long-Term Debt (lines 18 through 23)		2,847,986,965	2,208,755,119
25	OTHER NONCURRENT LIABILITIES			
26	Obligations Under Capital Leases - Noncurrent (227)			
27	Accumulated Provision for Property Insurance (228.1)			

	COMPARATIVE BALANC	CE SHEET (LIABILI	TIES AND OTHER CREDITS)	
Line No.	Title of Account (a)	Ref. Page No. (b)	Current Year End of Quarter/Year Balance (c)	Prior Year End Balance 12/31 (d)
28	Accumulated Provision for Injuries and Damages (228.2)		3,256,902	2,736,418
29	Accumulated Provision for Pensions and Benefits (228.3)		234,667,825	238,478,974
30	Accumulated Miscellaneous Operating Provisions (228.4)		0	0
31	Accumulated Provision for Rate Refunds (229)		228,670,163	207,527,563
32	Long-Term Portion of Derivative Instrument Liabilities		0	3,271,994
33	Long-Term Portion of Derivative Instrument Liabilities - Hedges			
34	Asset Retirement Obligations (230)		48,997,190	37,556,680
35	Total Other Noncurrent Liabilities (lines 26 through 34)		515,592,080	489,571,629
36	CURRENT AND ACCRUED LIABILITIES			
37	Notes Payable (231)		0	0
38	Accounts Payable (232)		336,075,392	318,080,097
39	Notes Payable to Associated Companies (233)		0	0
40	Accounts Payable to Associated Companies (234)		16,455,713	56,338,432
41	Customer Deposits (235)		1,201,980	1,000,860
42	Taxes Accrued (236)	262	(16,317,844)	(4,258,456)
43	Interest Accrued (237)		40,008,704	24,546,434
44	Dividends Declared (238)		1,201,879	953,600
45	Matured Long-Term Debt (239)			
46	Matured Interest (240)			
47	Tax Collections Payable (241)		1,362,048	1,471,843
48	Miscellaneous Current and Accrued Liabilities (242)		175,376,104	124,973,948
49	Obligations Under Capital Leases-Current (243)			
50	Derivative Instrument Liabilities (244)		5,932,393	6,787,944
51	(Less) Long-Term Portion of Derivative Instrument Liabilities		0	3,271,994
52	Derivative Instrument Liabilities - Hedges (245)		0	0
53	(Less) Long-Term Portion of Derivative Instrument Liabilities-Hedges			
54	Total Current and Accrued Liabilities (lines 37 through 53)		561,296,369	526,622,708

	COMPARATIVE BALANCE SHEET (LIABILITIES AND OTHER CREDITS)							
Line No.	Title of Account (a)	Ref. Page No. (b)	Current Year End of Quarter/Year Balance (c)	Prior Year End Balance 12/31 (d)				
55	DEFERRED CREDITS							
56	Customer Advances for Construction (252)		37,489,823	19,112,288				
57	Accumulated Deferred Investment Tax Credits (255)	266	165,478,542	115,285,406				
58	Deferred Gains from Disposition of Utility Plant (256)							
59	Other Deferred Credits (253)	269	43,306,173	12,865,420				
60	Other Regulatory Liabilities (254)	278	313,035,279	357,700,683				
61	Unamortized Gain on Reacquired Debt (257)		0	0				
62	Accum. Deferred Income Taxes-Accel. Amort. (281)	272						
63	Accum. Deferred Income Taxes-Other Property (282)		1,000,741,276	989,140,934				
64	Accum. Deferred Income Taxes-Other (283)		195,258,215	163,215,574				
65	Total Deferred Credits (lines 56 through 64)		1,755,309,308	1,657,320,305				
66	TOTAL LIABILITIES AND STOCKHOLDER EQUITY (lines 16, 24, 35, 54 and 65)		8,462,356,551	7,513,931,576				

FERC FORM No. 1 (REV. 12-03)

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	ne of Respondent: o Power Company		This report is: (1) ✓ An Original (2) ☐ A Resubmis	ssion	Date of Repo 04/16/2024	ort:	Year/Period of Re End of: 2023/ Q4	port
			s	TATEMENT OF IN	COME			
ine Io.	Title of Account (a)	(Ref.) Page No (b)	Total Current Year to Date b. Balance for Quarter/Year (c)	Total Prior Year to Date Balance for Quarter/Year (d)	Current 3 Months Ended - Quarterly Only - No 4th Quarter (e)	Prior 3 Months Ended - Quarterly Only - No 4tl Quarter (f)	Electric Utility Current Year to Date (in dollars) (g)	Electric Utility Previous Year to Date (in dollars) (h)
1	UTILITY OPERATING INCOME							
2	Operating Revenues (400)	300	1,763,488,760	1,642,534,019			1,763,488,760	1,642,534,019
3	Operating Expenses							
4	Operation Expenses (401)	320	1,134,994,194	1,021,238,677			1,134,994,194	1,021,238,677
5	Maintenance Expenses (402)	320	74,644,805	81,802,969			74,644,805	81,802,969
6	Depreciation Expense (403)	336	188,144,343	162,962,070			188,144,343	162,962,070
7	Depreciation Expense for Asset Retirement Costs (403.1)	336						
8	Amort. & Depl. of Utility Plant (404-405)	336	6,193,955	5,251,912			6,193,955	5,251,912
9	Amort. of Utility Plant Acq. Adj. (406)	336	15,018	15,018			15,018	15,018
10	Amort. Property Losses, Unrecov Plant and Regulatory Study Costs (407)							
11	Amort. of Conversion Expenses (407.2)							
12	Regulatory Debits (407.3)		9,434,513	10,159,686			9,434,513	10,159,686
13	(Less) Regulatory Credits (407.4)		2,536,133	2,380,983			2,536,133	2,380,983
14	Taxes Other Than Income Taxes (408.1)	262	25,081,924	28,701,677			25,081,924	28,701,677
15	Income Taxes - Federal (409.1)	262	(4,035,971)	42,187,659			(4,035,971)	42,187,659
16	Income Taxes - Other (409.1)	262	319,336	1,940,619			319,336	1,940,619

Provision for Deferred Income Taxes (410.1)

234, 272

41,738,545

53,504,641

41,738,545

53,504,641

	STATEMENT OF INCOME							
Line No.	Title of Account (a)	(Ref.) Page No. (b)	Total Current Year to Date Balance for Quarter/Year (c)	Total Prior Year to Date Balance for Quarter/Year (d)	Current 3 Months Ended - Quarterly Only - No 4th Quarter (e)	Prior 3 Months Ended - Quarterly Only - No 4th Quarter (f)	Electric Utility Current Year to Date (in dollars) (g)	Electric Utility Previous Year to Date (in dollars) (h)
18	(Less) Provision for Deferred Income Taxes-Cr. (411.1)	234, 272	64,257,171	64,332,926			64,257,171	64,332,926
19	Investment Tax Credit Adj Net (411.4)	266	50,193,136	5,825,740			50,193,136	5,825,740
20	(Less) Gains from Disp. of Utility Plant (411.6)							
21	Losses from Disp. of Utility Plant (411.7)							
22	(Less) Gains from Disposition of Allowances (411.8)		769,099	414,026			769,099	414,026
23	Losses from Disposition of Allowances (411.9)							
24	Accretion Expense (411.10)		12,995	27,141			12,995	27,141
25	TOTAL Utility Operating Expenses (Enter Total of lines 4 thru 24)		1,459,174,390	1,346,489,874			1,459,174,390	1,346,489,874
27	Net Util Oper Inc (Enter Tot line 2 less 25)		304,314,370	296,044,145			304,314,370	296,044,145
28	Other Income and Deductions							
29	Other Income							
30	Nonutilty Operating Income							
31	Revenues From Merchandising, Jobbing and Contract Work (415)		4,655,894	3,911,815				
32	(Less) Costs and Exp. of Merchandising, Job. & Contract Work (416)		5,870,784	4,701,875				
33	Revenues From Nonutility Operations (417)		13,734	15,581				
34	(Less) Expenses of Nonutility Operations (417.1)		108,302	(49,430)				

	STATEMENT OF INCOME							
Line No.	Title of Account (a)	(Ref.) Page No. (b)	Total Current Year to Date Balance for Quarter/Year (c)	Total Prior Year to Date Balance for Quarter/Year (d)	Current 3 Months Ended - Quarterly Only - No 4th Quarter (e)	Prior 3 Months Ended - Quarterly Only - No 4th Quarter (f)	Electric Utility Current Year to Date (in dollars) (g)	Electric Utility Previous Year to Date (in dollars) (h)
35	Nonoperating Rental Income (418)		7,868					
36	Equity in Earnings of Subsidiary Companies (418.1)	119	8,033,987	8,782,042				
37	Interest and Dividend Income (419)		27,448,696	12,658,172				
38	Allowance for Other Funds Used During Construction (419.1)		43,221,277	37,285,494				
39	Miscellaneous Nonoperating Income (421)		6,383,537	(1,358,052)				
40	Gain on Disposition of Property (421.1)		0	62,312				
41	TOTAL Other Income (Enter Total of lines 31 thru 40)		83,785,907	56,704,919				
42	Other Income Deductions							
43	Loss on Disposition of Property (421.2)							
44	Miscellaneous Amortization (425)							
45	Donations (426.1)		3,195,421	2,646,442				
46	Life Insurance (426.2)		(8,383,775)	(7,106,697)				
47	Penalties (426.3)		53,795	94,250				
48	Exp. for Certain Civic, Political & Related Activities (426.4)		1,337,627	1,328,198				
49	Other Deductions (426.5)		15,534,857	12,390,838				
50	TOTAL Other Income Deductions (Total of lines 43 thru 49)		11,737,925	9,353,031				
51	Taxes Applic. to Other Income and Deductions							
52	Taxes Other Than Income Taxes (408.2)	262	33,719	36,746				
53	Income Taxes- Federal (409.2)	262	2,783,669	496,189				

	STATEMENT OF INCOME							
Line No.	Title of Account (a)	(Ref.) Page No. (b)	Total Current Year to Date Balance for Quarter/Year (c)	Total Prior Year to Date Balance for Quarter/Year (d)	Current 3 Months Ended - Quarterly Only - No 4th Quarter (e)	Prior 3 Months Ended - Quarterly Only - No 4th Quarter (f)	Electric Utility Current Year to Date (in dollars) (g)	Electric Utility Previous Year to Date (in dollars) (h)
54	Income Taxes-Other (409.2)	262	843,344	147,450				
55	Provision for Deferred Inc. Taxes (410.2)	234, 272	0	590				
56	(Less) Provision for Deferred Income Taxes-Cr. (411.2)	234, 272	225,761	1,192,646				
57	Investment Tax Credit AdjNet (411.5)							
58	(Less) Investment Tax Credits (420)							
59	TOTAL Taxes on Other Income and Deductions (Total of lines 52-58)		3,434,971	(511,671)				
60	Net Other Income and Deductions (Total of lines 41, 50, 59)		68,613,011	47,863,559				
61	Interest Charges							
62	Interest on Long-Term Debt (427)		116,216,296	87,258,742				
63	Amort. of Debt Disc. and Expense (428)		1,607,883	1,358,114				
64	Amortization of Loss on Reaquired Debt (428.1)		2,751,376	2,851,131				
65	(Less) Amort. of Premium on Debt- Credit (429)		1,106,961	1,106,962				
66	(Less) Amortization of Gain on Reaquired Debt-Credit (429.1)							
67	Interest on Debt to Assoc. Companies (430)		0	3,248				
68	Other Interest Expense (431)		16,660,726	12,591,039				
69	(Less) Allowance for Borrowed Funds Used During Construction-Cr. (432)		20,012,407	13,914,276				
70	Net Interest Charges (Total of lines 62 thru 69)		116,116,913	89,041,036				

			s	TATEMENT OF IN	СОМЕ			
Line No.	Title of Account (a)	(Ref.) Page No. (b)	Total Current Year to Date Balance for Quarter/Year (c)	Total Prior Year to Date Balance for Quarter/Year (d)	Current 3 Months Ended - Quarterly Only - No 4th Quarter (e)	Prior 3 Months Ended - Quarterly Only - No 4th Quarter (f)	Electric Utility Current Year to Date (in dollars) (g)	Electric Utility Previous Year to Date (in dollars) (h)
71	Income Before Extraordinary Items (Total of lines 27, 60 and 70)		256,810,468	254,866,668				
72	Extraordinary Items							
73	Extraordinary Income (434)							
74	(Less) Extraordinary Deductions (435)							
75	Net Extraordinary Items (Total of line 73 less line 74)							
76	Income Taxes- Federal and Other (409.3)	262		0				
77	Extraordinary Items After Taxes (line 75 less line 76)			0				
78	Net Income (Total of line 71 and 77)		256,810,468	254,866,668				

FERC FORM No. 1 (REV. 02-04)

	STATEMENT OF INCOME						
Line No.	Gas Utiity Current Year to Date (in dollars) (i)	Gas Utility Previous Year to Date (in dollars) (j)	Other Utility Current Year to Date (in dollars) (k)	Other Utility Previous Year to Date (in dollars) (I)			
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	STATEMENT OF INCOME						
Line No.	Gas Utiity Current Year to Date (in dollars) (i)	Gas Utility Previous Year to Date (in dollars) (j)	Other Utility Current Year to Date (in dollars) (k)	Other Utility Previous Year to Date (in dollars) (I)			
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STATEMENT OF INCOME								
Line No.	Gas Utiity Current Year to Date (in dollars) (i)	Gas Utility Previous Year to Date (in dollars) (j)	Other Utility Current Year to Date (in dollars) (k)	Other Utility Previous Year to Date (in dollars) (I)				
68								
69								
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71								
72								
73								
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78								

FERC FORM No. 1 (REV. 02-04)

Page 114-117

Name of Respondent: Idaho Power Company This report is: (1) An Original (2) A Resubmis			sion	Date of Report: 04/16/2024	Year/Period of Report End of: 2023/ Q4					
STATEMENT OF RETAINED EARNINGS										
Line No.	Item (a)		Contra Primary Account Affected (b)		ear to Previous Quarter/Year Year to Date Balance (d)					
	UNAPPROPRIATED RETA (Account 216)	INED EARNINGS								
1	Balance-Beginning of Period			1,811,045	5,130 1,657,584,781					
2	Changes									
3	Adjustments to Retained Earnings (Account 439)									
4	Adjustments to Retained Earnings Credit									
4.1										
4.2										
4.3										
4.4										
4.5										
4.6										
4.7										
4.8										
4.9										
4.10										
9	TOTAL Credits to Retained Earnings (Acct. 439)									
10	Adjustments to Retained Earnings Debit									
10.1										
10.2										
10.3										
10.4										
10.5										
10.6										
10.7										
10.8										
10.9										
10.10										
15	TOTAL Debits to Retained Earnings (Acct. 439)									

16

Balance Transferred from Income (Account 433 less Account 418.1)

248,776,483

246,084,627

	STATEMENT OF RETAINED EARNINGS				
Line No.	Item (a)	Contra Primary Account Affected (b)	Current Quarter/Year Year to Date Balance (c)	Previous Quarter/Year Year to Date Balance (d)	
17	Appropriations of Retained Earnings (Acct. 436)				
17.1					
17.2					
17.3					
17.4					
22	TOTAL Appropriations of Retained Earnings (Acct. 436)				
23	Dividends Declared-Preferred Stock (Account 437)				
23.1					
23.2					
23.3					
23.4					
23.5					
29	TOTAL Dividends Declared-Preferred Stock (Acct. 437)				
30	Dividends Declared-Common Stock (Account 438)				
30.1	Acct 438		(102,038,351)	(114,624,278)	
30.2					
30.3					
30.4					
30.5					
36	TOTAL Dividends Declared-Common Stock (Acct. 438)		(102,038,351)	(114,624,278)	
37	Transfers from Acct 216.1, Unapprop. Undistrib. Subsidiary Earnings		0	22,000,000	
38	Balance - End of Period (Total 1,9,15,16,22,29,36,37)		1,957,783,262	1,811,045,130	
39	APPROPRIATED RETAINED EARNINGS (Account 215)				
39.1					
39.2					
39.3					
39.4					
39.5					
39.6	DPM No. 1 (PEV 02.04)				

	STATEMENT OF RETAINED EARNINGS				
Line No.	ltem (a)	Contra Primary Account Affected (b)	Current Quarter/Year Year to Date Balance (c)	Previous Quarter/Year Year to Date Balance (d)	
45	TOTAL Appropriated Retained Earnings (Account 215)				
	APPROP. RETAINED EARNINGS - AMORT. Reserve, Federal (Account 215.1)				
46	TOTAL Approp. Retained Earnings-Amort. Reserve, Federal (Acct. 215.1)		13,273,106	13,273,106	
47	TOTAL Approp. Retained Earnings (Acct. 215, 215.1) (Total 45,46)		13,273,106	13,273,106	
48	TOTAL Retained Earnings (Acct. 215, 215.1, 216) (Total 38, 47) (216.1)		1,971,056,368	1,824,318,236	
	UNAPPROPRIATED UNDISTRIBUTED SUBSIDIARY EARNINGS (Account Report only on an Annual Basis, no Quarterly)				
49	Balance-Beginning of Year (Debit or Credit)		12,228,426	25,446,384	
50	Equity in Earnings for Year (Credit) (Account 418.1)		8,033,987	8,782,042	
51	(Less) Dividends Received (Debit)		0	22,000,000	
52	TOTAL other Changes in unappropriated undistributed subsidiary earnings for the year				
52.1					
53	Balance-End of Year (Total lines 49 thru 52)		20,262,413	12,228,426	

FERC FORM No. 1 (REV. 02-04)

Page 118-119

Name of Respondent: Idaho Power Company	This report is: (1) ☑ An Original (2) ☐ A Resubmission	Date of Report: 04/16/2024	Year/Period of Report End of: 2023/ Q4
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STATEMENT OF CASH FLOWS

STATEMENT OF CASH FLOWS				
Line No.	Description (See Instructions No.1 for explanation of codes) (a)	Current Year to Date Quarter/Year (b)	Previous Year to Date Quarter/Year (c)	
1	Net Cash Flow from Operating Activities			
2	Net Income (Line 78(c) on page 117)	256,810,468	254,866,668	
3	Noncash Charges (Credits) to Income:			
4	Depreciation and Depletion	188,144,343	162,962,070	
5	Amortization of (Specify) (footnote details)			
5.1	Plant	6,208,974	5,266,930	
5.2	Unamortized debt expense	4,450,380	4,324,548	
5.3	Unamortized discount	(762,154)	(866,599)	
5.4	Water Rights	1,042,009	1,042,009	
5.5	Other	223,007	247,310	
8	Deferred Income Taxes (Net)	15,074,907	(10,454,124)	
9	Investment Tax Credit Adjustment (Net)	17,397,943	2,019,318	
10	Net (Increase) Decrease in Receivables	(18,321,478)	(72,305,949)	
11	Net (Increase) Decrease in Inventory	(53,243,307)	(11,626,320)	
12	Net (Increase) Decrease in Allowances Inventory	0	0	
13	Net Increase (Decrease) in Payables and Accrued Expenses	^(a) (133,635,801)	<u>®</u> 164,086,842	
14	Net (Increase) Decrease in Other Regulatory Assets	(27,414,539)	(100,178,478)	
15	Net Increase (Decrease) in Other Regulatory Liabilities	22,666,376	20,486,226	
16	(Less) Allowance for Other Funds Used During Construction	43,221,277	37,285,494	
17	(Less) Undistributed Earnings from Subsidiary Companies	7,309,449	(4,884,745)	
18	Other (provide details in footnote):			
18.1	Pension and postretirement benefit plan expense	27,137,639	29,268,379	
18.2	Contributions to pension and postretirement benefit plans	(55,319,355)	(44,175,136)	
18.3	Changes in unbilled revenues	446,644	(8,479,542)	
18.4	Changes in company owned life insurance	(8,093,666)	(6,763,262)	
18.5	Other	(987,530)	2,097,770	
18.6	Other (provide details in footnote):	₾15,462,270	<u>\$\psi_29,351,815\$</u>	
22	Net Cash Provided by (Used in) Operating Activities (Total of Lines 2 thru 21)	206,756,404	388,769,726	

	STATEMENT OF CASH FLOWS				
Line No.	Description (See Instructions No.1 for explanation of codes) (a)	Current Year to Date Quarter/Year (b)	Previous Year to Date Quarter/Year (c)		
24	Cash Flows from Investment Activities:				
25	Construction and Acquisition of Plant (including land):				
26	Gross Additions to Utility Plant (less nuclear fuel)	[©] (654,133,792)	^(a) (469,715,418)		
27	Gross Additions to Nuclear Fuel	0	0		
28	Gross Additions to Common Utility Plant	0	0		
29	Gross Additions to Nonutility Plant	0	0		
30	(Less) Allowance for Other Funds Used During Construction	(43,221,277)	(37,285,494)		
31	Other (provide details in footnote):				
31.1	Payments received from joint funding partners	26,501,460	17,778,170		
31.2	Sale of renewable energy certificates and emission allowances	6,198,155	2,042,118		
31.3	Other (provide details in footnote):	0	0		
34	Cash Outflows for Plant (Total of lines 26 thru 33)	(578,212,900)	(412,609,636)		
36	Acquisition of Other Noncurrent Assets (d)	0	0		
37	Proceeds from Disposal of Noncurrent Assets (d)	0	0		
39	Investments in and Advances to Assoc. and Subsidiary Companies	0	0		
40	Contributions and Advances from Assoc. and Subsidiary Companies	0	0		
41	Disposition of Investments in (and Advances to)				
42	Disposition of Investments in (and Advances to) Associated and Subsidiary Companies	0	0		
44	Purchase of Investment Securities (a)	(12,858,324)	(75,128,212)		
45	Proceeds from Sales of Investment Securities (a)	8,921,330	63,857,030		
46	Loans Made or Purchased	0	0		
47	Collections on Loans	0	0		
49	Net (Increase) Decrease in Receivables	0	0		
50	Net (Increase) Decrease in Inventory	0	0		
51	Net (Increase) Decrease in Allowances Held for Speculation	0	0		
52	Net Increase (Decrease) in Payables and Accrued Expenses	0	0		
53	Other (provide details in footnote):				
53.1	Other (provide details in footnote):	0	^(h) 5,563,106		
57	Net Cash Provided by (Used in) Investing Activities (Total of lines 34 thru 55)	(582,149,894)	(418,317,712)		

	STATEMENT	OF CASH FLOWS	
Line No.	Description (See Instructions No.1 for explanation of codes) (a)	Current Year to Date Quarter/Year (b)	Previous Year to Date Quarter/Year (c)
59	Cash Flows from Financing Activities:		
60	Proceeds from Issuance of:		
61	Long-Term Debt (b)	872,000,000	198,000,000
62	Preferred Stock	0	0
63	Common Stock	0	0
64	Other (provide details in footnote):		
66	Net Increase in Short-Term Debt (c)		0
67	Other (provide details in footnote):		
70	Cash Provided by Outside Sources (Total 61 thru 69)	872,000,000	198,000,000
72	Payments for Retirement of:		
73	Long-term Debt (b)	(225,000,000)	(4,359,999)
74	Preferred Stock		
75	Common Stock		
76	Other (provide details in footnote):		
76.1	Other	(d)(6,966,333)	(738,529)
76.2	Other (provide details in footnote):	0	0
78	Net Decrease in Short-Term Debt (c)		
80	Dividends on Preferred Stock		
81	Dividends on Common Stock	(101,790,072)	(114,447,348)
83	Net Cash Provided by (Used in) Financing Activities (Total of lines 70 thru 81)	538,243,595	78,454,124
85	Net Increase (Decrease) in Cash and Cash Equivalents		
86	Net Increase (Decrease) in Cash and Cash Equivalents (Total of line 22, 57 and 83)	162,850,105	48,906,138
88	Cash and Cash Equivalents at Beginning of Period	108,681,369	59,775,231
90	Cash and Cash Equivalents at End of Period	271,531,474	108,681,369

FERC FORM No. 1 (ED. 12-96)

Name of Respondent: Idaho Power Company	This report is: (1) ☑ An Original (2) ☐ A Resubmission	Date of Report: 04/16/2024	Year/Period of Report End of: 2023/ Q4		
	FOOTNOTE DA	ATA			
(a) Concept: NetIncreaseDecreaseIn	PayablesAndAccruedExpensesOperat	ngActivities			
	,971,384 ,402,344				
(b) Concept: OtherAdjustmentsToCa	shFlowsFromOperatingActivities				
Changes in Accrued Interest \$15,462,	270				
(c) Concept: GrossAdditionsToUtility	PlantLessNuclearFueIInvestingActivitie	s			
Non-cash investing activities: Additions to PP&E in accounts payable 18	5,400,472				
(d) Concept: OtherRetirementsOfBal	ancesImpactingCashFlowsFromFinanc	ingActivities			
Other Financing Cash Flows					
Security deposits 10,000,000 Discount on debt issuance (7,006,000) Debt issuance cost (9,960,333) (6,966,333)					
(e) Concept: NetIncreaseDecreaseIn	PayablesAndAccruedExpensesOperat	ngActivities			
Cash (received) paid during the period for: Note 6 Income taxes Note 6 Interest (net of amount capitalized)	(503,713) 85,648,178				
(f) Concept: OtherAdjustmentsToCashFlowsFromOperatingActivities					
Other long-term assets (\$7,650,512)					
Other current liabilities \$23,335,227					
Other long-term liabilities \$13,667,100					
(g) Concept: GrossAdditionsToUtility	(g) Concept: GrossAdditionsToUtilityPlantLessNuclearFuelInvestingActivities				
Non-cash investing activities: Note 7 Additions to PP&E in accounts paya	ble 84,323,931				

Life insurance proceeds received FERC FORM No. 1 (ED. 12-96)

 $\begin{tabular}{ll} $(\underline{\textbf{h}})$ Concept: Other Adjustments To Cash Flows From Investment Activities \\ \end{tabular}$

Name of Respondent:	This report is: (1) ☑ An Original (2) ☐ A Resubmission	Date of Report:	Year/Period of Report
Idaho Power Company		04/16/2024	End of: 2023/ Q4

NOTES TO FINANCIAL STATEMENTS

- 1. Use the space below for important notes regarding the Balance Sheet, Statement of Income for the year, Statement of Retained Earnings for the year, and Statement of Cash Flows, or any account thereof. Classify the notes according to each basic statement, providing a subheading for each statement except where a note is applicable to more than one statement.
- 2. Furnish particulars (details) as to any significant contingent assets or liabilities existing at end of year, including a brief explanation of any action initiated by the Internal Revenue Service involving possible assessment of additional income taxes of material amount, or of a claim for refund of income taxes of a material amount initiated by the utility. Give also a brief explanation of any dividends in arrears on cumulative preferred stock.
- 3. For Account 116, Utility Plant Adjustments, explain the origin of such amount, debits and credits during the year, and plan of disposition contemplated, giving references to Commission orders or other authorizations respecting classification of amounts as plant adjustments and requirements as to disposition thereof.
- 4. Where Accounts 189, Unamortized Loss on Reacquired Debt, and 257, Unamortized Gain on Reacquired Debt, are not used, give an explanation, providing the rate treatment given these items. See General Instruction 17 of the Uniform System of Accounts.
- 5. Give a concise explanation of any retained earnings restrictions and state the amount of retained earnings affected by such restrictions.
- 6. If the notes to financial statements relating to the respondent company appearing in the annual report to the stockholders are applicable and furnish the data required by instructions above and on pages 114-121, such notes may be included herein.
- 7. For the 3Q disclosures, respondent must provide in the notes sufficient disclosures so as to make the interim information not misleading. Disclosures which would substantially duplicate the disclosures contained in the most recent FERC Annual Report may be omitted.
- 8. For the 3Q disclosures, the disclosures shall be provided where events subsequent to the end of the most recent year have occurred which have a material effect on the respondent. Respondent must include in the notes significant changes since the most recently completed year in such items as: accounting principles and practices; estimates inherent in the preparation of the financial statements; status of long-term contracts; capitalization including significant new borrowings or modifications of existing financing agreements; and changes resulting from business combinations or dispositions. However were material contingencies exist, the disclosure of such matters shall be provided even though a significant change since year end may not have occurred.
- 9. Finally, if the notes to the financial statements relating to the respondent appearing in the annual report to the stockholders are applicable and furnish the data required by the above instructions, such notes may be included herein.

IDAHO POWER COMPANY NOTES TO FINANCIAL STATEMENTS

1. SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES

Idaho Power Company (Idaho Power) is the principal operating subsidiary of IDACORP, Inc. (IDACORP), a holding company formed in 1998. Idaho Power is an electric utility engaged in the generation, transmission, distribution, sales, and purchase of electric energy and capacity with a service area covering approximately 24,000 square miles in southern Idaho and eastern Oregon. Idaho Power is regulated primarily by the state utility regulatory commissions of Idaho and Oregon and the Federal Energy Regulatory Commission (FERC). Idaho Power is the parent of Idaho Energy Resources Co. (IERCo), a joint-owner of BCC, which mines and supplies coal to the Jim Bridger plant owned in part by Idaho Power.

Basis of Reporting

Idaho Power's financial statements include the assets, liabilities, revenues, and expenses of the company and have been prepared in accordance with the accounting requirements of the FERC as set forth in the applicable Uniform System of Accounts and published accounting releases, which is a comprehensive basis of accounting other than accounting principles generally accepted in the United States of America (U.S. GAAP). As required by the FERC, Idaho Power accounts for its investments in its majority-owned subsidiary on the equity method rather than consolidating the assets, liabilities, revenues and expenses of the subsidiary as required by U.S GAAP. The accompanying financial statements include Idaho Power's proportionate share of the utility plant and related operations resulting from its interest in jointly-owned plants. In addition, under the requirements of the FERC, there are differences from U.S. GAAP in the presentation of (1) current portion of long-term debt, (2) assets and liabilities for cost of removal of assets, (3) regulatory assets and liabilities (4) deferred income taxes, (5) income tax expense, (6) non-utility revenues, (7) accrued taxes, and (8) debt issue costs.

Management Estimates

Management makes estimates and assumptions when preparing financial statements. These estimates and assumptions include those related to rate regulation, retirement benefits, contingencies, asset impairment, income taxes, unbilled revenues, and bad debt. These estimates and assumptions affect the reported amounts of assets and liabilities and the disclosure of contingent assets and liabilities at the date of the financial statements and the reported amounts of revenues and expenses during the reporting period. These estimates involve judgments with respect to, among other things, future economic factors that are difficult to predict and are beyond management's control. Accordingly, actual results could differ from those estimates.

Regulation of Utility Operations

As a regulated utility, many of Idaho Power's fundamental business decisions are subject to the approval of governmental agencies, including the prices that Idaho Power is authorized to charge for its electric service. These approvals are a critical factor in determining Idaho Power's results of operations and financial condition.

Idaho Power meets the requirements to prepare its financial statements applying the specialized rules to account for the effects of cost-based rate regulation. Idaho Power's financial statements reflect the effects of the different ratemaking principles followed by the jurisdictions regulating Idaho Power. Accounting for the economics of rate regulation impacts multiple financial statement line items and disclosures, such as property, plant, and equipment; regulatory assets and liabilities; operating revenues; O&M expense; depreciation expense; and income tax expense. The application of accounting principles related to regulated operations sometimes results in Idaho Power recording expenses and revenues in a different period than when an unregulated enterprise would record such expenses and revenues. In these instances, the amounts are deferred or accrued as regulatory assets or regulatory liabilities on the balance sheet. Regulatory assets represent incurred costs that have been deferred because it is probable they will be recovered from customers through future rates. Regulatory liabilities represent obligations to make refunds to customers for previous collections, or represent amounts collected in advance of incurring an expense. The effects of applying these regulatory accounting principles to Idaho Power's operations are discussed in more detail in Note 3 - "Regulatory Matters."

System of Accounts

The accounting records of Idaho Power conform to the Uniform System of Accounts prescribed by the FERC and adopted by the public utility commissions of Idaho, Oregon, and Wyoming.

Cash and Cash Equivalents

Cash and cash equivalents include cash on-hand and highly liquid temporary investments that mature within 90 days of the date of acquisition.

Receivables and Allowance for Uncollectible Accounts

Customer receivables are recorded at the invoiced amounts and do not bear interest. A late payment fee of one percent per month may be assessed on account balances after 30 days. An allowance is recorded for potential uncollectible accounts. The measurement of expected credit losses on Idaho Power accounts receivable is based on historical experience, current economic conditions, and forecasted information that may affect collections on the outstanding balance. Generally, this includes adjustments based upon a combination of historical write-off experience, aging of accounts receivable, an analysis of specific customer accounts, and an evaluation of whether there are current or forecasted economic conditions that might cause variation in collection from the historical experience. Adjustments are charged to income. Customer accounts receivable balances that remain outstanding after reasonable collection efforts are written off.

The following table provides a rollforward of the allowance for uncollectible accounts related to customer receivables (in thousands of dollars):

	Year Ended December 31,	
	2023	2022
Balance at beginning of period	\$ 5,034	\$ 4,499
Additions to the allowance	3,617	3,265
Write-offs, net of recoveries	(3,782)	(2,730)
Balance at end of period	\$ 4,869	\$ 5,034
Allowance for uncollectible accounts as a percentage of customer receivables	4.3 %	4.2 %

Other receivables are also reviewed for impairment periodically, based upon transaction-specific facts. When it is probable that Idaho Power will be unable to collect all amounts due according to the contractual terms of the agreement, an allowance is established for the estimated uncollectible portion of the receivable and charged to income.

There were no impaired receivables without related allowances at December 31, 2023 and 2022. Once a receivable is determined to be impaired, any further interest income recognized is fully reserved.

Derivative Financial Instruments

Financial instruments such as commodity futures, forwards, options, and swaps are used to manage exposure to commodity price risk in the electricity and natural gas markets. All derivative instruments are recognized as either assets or liabilities at fair value on the balance sheet unless they are designated as normal purchases and normal sales. With the exception of forward contracts for the purchase of natural gas for use at Idaho Power's natural gas generation facilities and a nominal number of power transactions, Idaho Power's physical forward contracts are designated as normal purchases and normal sales. Because of Idaho Power's regulatory accounting mechanisms, Idaho Power records the unrealized changes in fair value of derivative instruments related to power supply as regulatory assets or liabilities.

Revenues

Operating revenues are generally recorded when service is rendered or energy is delivered to customers. Idaho Power accrues estimated unbilled revenues for electric services delivered to customers but not yet billed at year-end. Idaho Power does not report any collections of franchise fees and similar taxes related to energy consumption on the income statement. In addition, regulatory mechanisms in place in Idaho and Oregon affect the reported amount of revenue. The effects of applying these regulatory mechanisms are discussed in more detail in Note 4 - "Revenues"

Property, Plant, and Equipment and Depreciation

The cost of utility plant in service represents the original cost of contracted services, direct labor and material, AFUDC, and indirect charges for engineering, supervision, and similar overhead items. Repair and maintenance costs associated with planned major maintenance are expensed as the costs are incurred, as are maintenance and repairs of property and replacements and renewals of items determined to be less than units of property. For utility property replaced or renewed, the original cost plus removal cost less salvage is charged to accumulated provision for depreciation, while the cost of related replacements and renewals is added to property, plant, and equipment.

All utility plant in service is depreciated using the straight-line method at rates approved by regulatory authorities. Annual depreciation provisions as a percent of average depreciable utility plant in service approximated 2.9 percent in 2023 and 2.7 percent in 2022.

During the period of construction, costs expected to be included in the final value of the constructed asset, and depreciated once the asset is complete and placed in service, are classified as construction work in progress on the balance sheets. If the project becomes probable of being abandoned, these costs are expensed in the period such determination is made. Idaho Power may seek recovery of these costs in customer rates, although there can be no guarantee such recovery would be granted.

Long-lived assets are periodically reviewed for impairment when events or changes in circumstances indicate that the carrying amount of an asset may not be recoverable. If the sum of the undiscounted expected future cash flows from an asset is less than the carrying value of the asset, impairment is recognized in the financial statements. There were no material impairments of long-lived assets in 2023 and 2022.

Allowance for Funds Used During Construction

AFUDC represents the cost of financing construction projects with borrowed funds and equity funds. With one exception, for the HCC relicensing project, cash is not realized currently from such allowance; it is realized under the ratemaking process over the service life of the related property through increased revenues resulting from a higher rate base and higher depreciation expense. The component of AFUDC attributable to borrowed funds is included as a reduction to total nonoperating expense, net. Idaho Power's weighted-average monthly AFUDC rate was 7.4 percent for 2023 and 2022.

Income Taxes

Idaho Power account for income taxes under the asset and liability method, which requires the recognition of deferred tax assets and liabilities for the expected future tax consequences of events that have been included in the financial statements. Under this method (commonly referred to as normalized accounting), deferred tax assets and liabilities are determined based on the differences between the financial statements and tax basis of assets and liabilities using enacted tax rates in effect for the year in which the differences are expected to reverse. In general, deferred income tax expense or benefit for a reporting period is recognized as the change in deferred tax assets and liabilities from the beginning to the end of the period. The effect of a change in tax rates on deferred tax assets and liabilities is recognized in income in the period that includes the enactment date unless Idaho Power's primary regulator, the IPUC, orders direct deferral of the effect of the change in tax rates over a longer period of time.

Consistent with orders and directives of the IPUC, unless contrary to applicable income tax guidance, Idaho Power does not record deferred income tax expense or benefit for certain income tax temporary differences and instead recognizes the tax impact currently (commonly referred to as flow-through accounting) for rate making and financial reporting. Therefore, Idaho Power's effective income tax rate is impacted as these differences arise and reverse. Idaho Power recognizes such adjustments as regulatory assets or liabilities if it is probable that such amounts will be recovered from or returned to customers in future rates.

Idaho Power use judgment, estimation, and historical data in developing the provision for income taxes and the reporting of tax-related assets and liabilities, including development of current year tax depreciation, capitalized repair costs, capitalized overheads, and other items. Income taxes can be impacted by changes in tax laws and regulations, interpretations by taxing authorities, changes to accounting guidance, and actions by federal or state public utility regulators. Actual income taxes could vary from estimated amounts and may result in favorable or unfavorable impacts to net income, cash flows, and tax-related assets and liabilities.

In compliance with the federal income tax requirements for the use of accelerated tax depreciation, Idaho Power records deferred income taxes related to its plant assets for the difference between income tax depreciation and book depreciation used for financial statement purposes. Deferred income taxes are recorded for other temporary differences unless accounted for using flow-through.

Investment tax credits earned on regulated assets are deferred and amortized to income over the estimated service lives of the related properties.

Income taxes are discussed in more detail in Note 2 - "Income Taxes."

Other Accounting Policies

Debt discount, expense, and premium are deferred and amortized over the terms of the respective debt issuances. Losses on reacquired debt and associated costs are amortized over the life of the associated replacement debt, as allowed under regulatory accounting.

New and Recently Adopted Accounting Pronouncements

Recently Adopted Accounting Pronouncements

There have been no recently adopted accounting pronouncements that have had a material impact on Idaho Power's financial statements.

2. INCOME TAXES

A reconciliation between the statutory federal income tax rate and the effective tax rate is as follows (in thousands):

	2023	2022
		<u>.</u>
Federal income tax expense at statutory rate	\$ 59,676	\$ 61,623
Change in taxes resulting from:		
Equity earnings of subsidiary companies	(1,687)	(1,844)
AFUDC	(13,279)	(10,752)
Capitalized interest	3,097	1,633
Investment tax credits	(5,451)	(3,119)
Removal costs	(6,312)	(4,900)
Capitalized overhead costs	(2,100)	(3,150)
Capitalized repair costs	(24,360)	(19,320)
State income taxes, net of federal benefit	16,081	18,352
Depreciation	18,041	11,897
Excess deferred income tax reversal	(10,684)	(11,405)
Income tax return adjustments	(7,282)	(2,034)
Other, net	1,619	1,596
Total income tax expense	\$ 27,359	\$ 38,577
Effective tax rate	9.6%	13.1%

The items comprising income tax expense are as follows (in thousands):

	2023	2022
Income taxes current:		
Federal	\$ (3,717)	\$ 33,056
State	3,627	11,715
Total	(90)	44,771
Income taxes deferred:		
Federal	(21,693)	(9,818)
State	(1,051)	(2,202)
Total	(22,744)	(12,020)
Investment tax credits:		
Deferred	55,644	8,945
Restored	(5,451)	(3,119)
Total	50,193	5,826
Total income tax expense	\$ 27,359	\$ 38,577

The components of the net deferred tax liability are as follows (in thousands):

	2023	2022
Deferred tax assets:		
Regulatory liabilities	\$ 108,641	\$ 94,946
Deferred compensation	24,288	24,495
Deferred revenue	58,860	53,418
Tax credits	49,734	44,727
Retirement benefits	44,803	38,687
Other	15,972	10,133
Total	302,298	266,406
Deferred tax liabilities:		
Property, plant and equipment	266,992	249,452
Regulatory assets	774,672	739,689
Power cost adjustment	29,742	33,116
Retirement benefits	94,231	80,777
Other	30,363	49,322
Total	1,196,000	1,152,356
Net deferred tax liabilities	\$ 893,702	\$ 885,950

IDACORP's tax allocation agreement provides that each member of its consolidated group compute its income taxes on a separate company basis. Amounts payable or refundable are settled through IDACORP and are reported as taxes accrued or income taxes receivable, respectively, on the balance sheets of Idaho Power. See Note 1 - "Summary of Significant Accounting Policies" for further discussion of accounting policies related to income taxes.

Uncertain Tax Positions

Idaho Power believes that it has no material income tax uncertainties for 2023 and prior tax years. Idaho Power recognizes interest accrued related to unrecognized tax benefits as interest expense and penalties as other expense.

Idaho Power is subject to examination by its major tax jurisdictions - United States federal and the State of Idaho. The open tax years for examination are 2020-2021 and 2023 for federal and 2022-2023 for Idaho. In May 2009, IDACORP formally entered the U.S. Internal Revenue Service (IRS) Compliance Assurance Process (CAP) program for its 2009 tax year and has remained in the CAP program for all subsequent years. In 2023, the IRS completed its examination of the 2022 tax year with no unresolved income tax issues.

Excess Deferred Income Taxes

Following the enactment of income tax reform in 2017, Idaho Power was required to remeasure its deferred tax assets and liabilities at the new federal corporate income tax rate which resulted in lower net deferred tax liabilities and the establishment of a net regulatory liability for its depreciation-related excess deferred income taxes (EDIT). Idaho Power's deferred taxes for depreciation-related temporary differences on its public utility property are subject to the normalization method of accounting. As provided in the 2017 income tax reform statute, the normalization method requires the use of either the average rate assumption method (ARAM) or the alternative method for the reversal of the EDIT. In 2021, Idaho Power began using the alternative method for the EDIT reversal pursuant to the interpretation of an Internal Revenue Service revenue procedure and series of related private letter rulings. The alternative method results in the ratable return of the EDIT to customers over the remaining regulatory lives of Idaho Power's plant assets. For fiscal years 2018-2020, the ARAM method was used to reverse the EDIT.

3. REGULATORY MATTERS

Idaho Power's financial statements reflect the effects of the different ratemaking principles followed by the jurisdictions regulating Idaho Power. Included below is a summary of Idaho Power's regulatory assets and liabilities, as well as a discussion of notable regulatory matters.

Regulatory Assets and Liabilities

The application of accounting principles related to regulated operations sometimes results in Idaho Power recording some expenses and revenues in a different period than when an unregulated enterprise would record those expenses and revenues. Regulatory assets represent incurred costs that have been deferred because it is probable they will be recovered from customers through future rates. Regulatory liabilities represent obligations to make refunds to customers for previous collections, or represent amounts collected in advance of incurring an expense.

The following table presents a summary of Idaho Power's regulatory assets and liabilities (in thousands of dollars):

		As of Decem	ber 31, 2023		
	Remaining Amortization	Earning a	Not Earning a	Total as of D	ecember 31,
Description	Period	Return ⁽¹⁾	Return	2023	2022
Regulatory Assets:					
Income taxes ⁽²⁾		\$	\$ 774,672	\$ 774,672	\$ 739,689
Unfunded postretirement benefits ⁽³⁾			87,318	87,318	70,254
Pension expense deferrals ⁽⁴⁾		253,744	1,500	255,244	249,503
Energy efficiency program costs ⁽⁵⁾					3,767
Power supply costs ⁽⁶⁾	2024-2025	134,816	(19,353)	115,463	129,309
Fixed cost adjustment ⁽⁶⁾	2024-2025	36,037	15,248	51,285	41,901
North Valmy plant settlements ⁽⁶⁾	2024-2028	82,917		82,917	90,747
Jim Bridger plant settlement ⁽⁶⁾	2024-2030	108,376	15,256	123,632	80,531
Wildfire Mitigation Plan deferral ⁽⁶⁾			51,329	51,329	27,078
Asset retirement obligations ⁽⁷⁾			35,270	35,270	28,780
Long-term service agreement	2024-2043	12,679	8,276	20,955	22,114
Other	2024-2056	2,330	52,573	54,903	18,288
Total	_	\$ 630,899	\$ 1,022,089	\$ 1,652,988	\$ 1,501,961
Regulatory Liabilities:					
Income taxes ⁽⁸⁾		\$	\$ 108,641	\$ 108,641	\$ 94,946
Depreciation-related excess deferred income taxes ⁽⁹⁾		147,950		147,950	158,634
Energy efficiency program costs ⁽⁵⁾		1,507		1,507	154
Power supply costs ⁽⁶⁾		1,240		1,240	
Mark-to-market liabilities			88	88	59,544
Tax reform accrual for future amortization ⁽¹⁰⁾			40,891	40,891	32,793
Other		8,383	4,335	12,718	11,630
Total		\$ 159,080	\$ 153,955	\$ 313,035	\$ 357,701

⁽¹⁾ Earning a return includes either interest or a return on the investment as a component of rate base at the allowed rate of return. The interest rate on deferral accounts is published annually by the IPUC and OPUC. The applicable rates for 2023 were 2% and 4.5%, respectively.

⁽²⁾ Represents flow-through income tax accounting differences which have a corresponding deferred tax liability disclosed in Note 2 - "Income Taxes."

⁽³⁾ Represents the unfunded obligation of Idaho Power's pension and postretirement benefit plans, which are discussed in Note 10 - "Benefit Plans."

⁽⁴⁾ Idaho Power records a regulatory asset for the difference between net periodic pension cost and pension cost considered for rate-making purposes relating to Idaho Power's defined benefit pension plan. In its Idaho jurisdiction, Idaho Power's inclusion of pension costs for the establishment of retail rates is based upon contributions made to the pension plan. This regulatory asset account represents the difference between cumulative cash contributions and amounts collected in rates. Deferred costs are amortized into expense as the amounts are provided for in Idaho retail revenues.

⁽⁵⁾ The energy efficiency asset and liability represent the separate Idaho and Oregon jurisdiction balances at December 31, 2022, and December 31, 2023, respectively. During 2023, the balances changed from an asset to a liability in the Idaho jurisdiction.

⁽⁶⁾ This item is discussed in more detail in this Note 3 - "Regulatory Matters."

⁽⁷⁾ Asset retirement obligations and removal costs are discussed in Note 12 - "Asset Retirement Obligations (ARO)."

- (8) Represents the tax gross-up related to the depreciation-related excess deferred income taxes and investment tax credits included in this table and has a corresponding deferred tax asset disclosed in Note 2 "Income Taxes."
- (9) In 2017, income tax reform reduced deferred income tax assets and liabilities. For depreciation-related temporary differences under the normalized tax accounting method, the resulting excess deferred taxes will flow back to customers ratably over the remaining regulatory lives of Idaho Power's plant assets under the alternative method provided in the statute.
- (10) Represents amount accrued under the May 2018 Idaho tax reform settlement stipulation (described below) for the future amortization of existing or future unspecified regulatory deferrals that would otherwise be a future liability recoverable from Idaho customers.

Idaho Power's regulatory assets and liabilities are typically amortized over the period in which they are reflected in customer rates. In the event that recovery of Idaho Power's costs through rates becomes unlikely or uncertain, regulatory accounting would no longer apply to some or all of Idaho Power's operations and the items above may represent stranded investments. If not allowed full recovery of these items, Idaho Power would be required to write off the applicable portion, which could have a materially adverse financial impact.

Power Cost Adjustment Mechanisms and Deferred Power Supply Costs

In both its Idaho and Oregon jurisdictions, Idaho Power's power cost adjustment mechanisms address the volatility of power supply costs and provide for annual adjustments to the rates charged to its retail customers. The power cost adjustment mechanisms compare Idaho Power's actual net power supply costs (primarily fuel and purchased power less wholesale energy sales) against net power supply costs being recovered in Idaho Power's retail rates. Under the power cost adjustment mechanisms, certain differences between actual net power supply costs incurred by Idaho Power and costs being recovered in retail rates are recorded as a deferred charge or credit on the balance sheets for future recovery or refund. The power supply costs deferred primarily result from changes in the levels of Idaho Power's own hydroelectric generation, changes in contracted power purchase prices and volumes, changes in wholesale market prices and transaction volumes, and changes in fuel prices.

Idaho Jurisdiction Power Cost Adjustment Mechanism: In the Idaho jurisdiction, the annual PCA consists of (a) a forecast component, based on a forecast of net power supply costs in the coming year as compared with net power supply costs included in base rates; and (b) a balancing component that trues up the difference between the previous year's actual net power supply costs and the costs collected in the previous year's forecast component. The latter component ensures that, over time, the actual collection or refund of net power supply costs matches the amounts authorized. The PCA mechanism includes:

- a cost or benefit sharing ratio that allocates the deviations in net power supply expenses between customers (95 percent) and Idaho Power (5 percent), with the exceptions of expenses associated with PURPA power purchases and demand response incentive payments, which are allocated 100 percent to customers; and
- a sales-based adjustment intended to ensure that power supply expense recovery resulting solely from sales volume changes does not distort the results of the mechanism.

The Idaho deferral period or Idaho-jurisdiction PCA year runs from April 1 through March 31. Amounts deferred during the PCA year are primarily recovered or refunded during the subsequent June 1 through May 31 period. In May 2023, the IPUC approved recovery of an incremental \$200.2 million of Idaho-jurisdiction PCA revenues, but directed Idaho Power to spread recovery of the \$190.2 million deferral balance component of the PCA over a two-year period from June 1, 2023 to May 31, 2025, resulting in a total PCA increase of \$105.1 million, effective for the PCA collection period from June 1, 2023 to May 31, 2024. The order deferred collection of \$95.1 million of deferred PCA costs to the subsequent annual PCA collection period from June 1, 2024, to May 31, 2025. The net increase in PCA revenues reflects higher market energy and natural gas prices, combined with lower-than-expected hydropower generation and limited coal supply in the prior April 2022 to March 2023 PCA period. The net increase also reflects an expectation of continued elevated market energy and natural gas prices in the April 2023 to March 2024 forecast period.

The table below summarizes the three most recent Idaho-jurisdiction PCA rate adjustments, which also include non-PCA-related rate adjustments as ordered by the IPUC:

Effective Date	\$ Change (millions)	Notes
June 1, 2023	\$ 105.1	The \$105.1 million increase in PCA rates reflects higher market energy and natural gas prices, combined with lower-than-expected low-cost hydropower generation and limited coal supply. The increased rate also reflects an expectation of continued elevated market energy prices and natural gas prices in the forecast period.
June 1, 2022	\$ 94.9	The increase in PCA rates reflected a forecasted reduction in low-cost hydroelectric generation as well as higher costs associated with market energy prices and natural gas prices. The rate also reflected \$0.6 million of 2021 earnings shared with customers under the 2018 Settlement Stipulation described below.

Oregon Jurisdiction Power Cost Adjustment Mechanism: Idaho Power's power cost recovery mechanism in Oregon has two components: an annual power cost update (APCU) and a power cost adjustment mechanism (PCAM). The APCU allows Idaho Power to reestablish its Oregon base net power supply costs annually, separate from a general rate case, and to forecast net power supply costs for the upcoming water year. The PCAM is a true-up filed annually in February. The filing calculates the deviation between actual net power supply expenses incurred for the preceding calendar year and the net power supply expenses recovered through the APCU for the same period. Actual 2023 Oregon-jurisdiction power supply costs were less than the amount recovered through the APCU, resulting in a \$0.9 million refund due to customers, while in 2022, Oregon jurisdiction power supply cost exceeded the amount recovered through the APCU, resulting in a \$1.1 million deferral of costs for future recovery. Variances during 2023 and 2022 did not have a material impact on Idaho Power's financial statements. Idaho Power's annual June 1 APCU rate changes were \$7.7 million and \$4.0 million in 2023 and 2022, respectively.

Notable Idaho Base Rate Adjustments

Idaho base rates were most recently established through a general rate case in 2023, with rate changes effective January 1, 2024. Previously, base rates were established in a general rate case in 2012 and adjusted in 2014, 2017, 2018, and 2019.

2023 Idaho General Rate Case: In June 2023, Idaho Power filed a general rate case with the IPUC. In December 2023, the IPUC issued an order approving a settlement stipulation among parties (2023 Settlement Stipulation) settling the general rate case.

The Order and the 2023 Settlement Stipulation contains the following significant terms, among other items:

Idaho Power will implement revised tariff schedules designed to increase annual Idaho-jurisdictional retail revenue by \$54.7 million, or 4.25 percent, effective January 1, 2024. The \$54.7 million of additional annual revenue is net of an Idaho-jurisdiction PCA rate decrease of \$168.3 million and a reduction to annual energy efficiency rider collection of \$3.5 million, each of which was transferred into base rates;

A 9.6 percent return on equity and a 7.247 percent authorized rate of return based on a non-specified cost of debt and capital structure, applied to an Idaho-jurisdictional rate base of approximately \$3.8 billion;

Modifications to the Idaho-jurisdiction PCA including establishment of a new level of base net power supply expense of \$484.9 million, which includes the transfer of \$168.3 million from current PCA rates to base rates;

Modifications to the energy efficiency rider to support the transfer of \$3.5 million of energy efficiency labor-related cost collection from the annual energy efficiency rider into base rates, warranting a decrease in the energy efficiency rider rate from 3.1 percent to 2.35 percent;

Modifications to the Idaho-jurisdiction FCA mechanism to support Idaho Power's rate designs and to reflect updated fixed costs;

Continued deferral of incremental vegetation management and insurance costs, as measured from 2022 actual costs, through the earlier of Idaho Power's next Idaho general rate case or 2025;

An annual \$18 million increase in collection of Idaho Power's regulatory asset associated with its defined benefit pension plan contributions;

Modifications to Idaho Power's ADITC and revenue sharing mechanism beginning in 2024 to (1) include an additional amount of investment tax credits equal to the incremental investment tax credits generated from Idaho Power's investment in 2023 battery storage projects; (2) remove the existing \$25 million annual cap on the amount of accelerated amortization of ADITCs; (3) establish a minimum specified Idaho ROE of 9.12 percent for additional amortization of ADITCs; (4) establish a 9.6 percent Idaho ROE as the threshold for revenue sharing of Idaho-jurisdiction earnings between Idaho Power and Idaho customers; and (5) implement all revenue sharing through the PCA rather than a portion offsetting customer-funded pension obligations;

Agreement that Idaho Power's capital expenditures through year-end 2022 were prudently incurred;

Deferral and amortization of annual differences between certain periodic maintenance costs at Idaho Power's natural gas-fired power plants; and

A residential price modernization plan and updated rate designs.

Under the modified ADITC and Revenue Sharing mechanism, if Idaho Power's annual Idaho ROE in any year exceeds 9.6 percent, the amount of earnings exceeding 9.6 percent will be allocated 80.0 percent to Idaho Power's Idaho customers as a rate reduction to be effective at the time of the subsequent year's PCA, and 20.0 percent to Idaho Power.

In 2023, Idaho Power recorded no amortization of ADITC. Accordingly, at December 31, 2023, the full amount of ADITC remained available for future use under the terms of the 2023 Settlement Stipulation and the 2018 Settlement Stipulation described below.

May 2018 Idaho Tax Reform Settlement Stipulation: In May 2018, the IPUC issued an order approving a settlement stipulation (2018 Settlement Stipulation) related to income tax reform. Beginning June 1, 2018, the 2018 Settlement Stipulation provided an annual (a) \$18.7 million reduction to Idaho customer base rates and (b) \$7.4 million amortization of existing regulatory deferrals for specified items or future amortization of other existing or future unspecified regulatory deferrals that would otherwise be a future regulatory asset recoverable from Idaho customers. The 2018 Settlement Stipulation also provided for the indefinite extension, with modifications, of a previous 2014 settlement stipulation beyond its termination date of December 31, 2019, with modified terms related to the ADITC and revenue sharing mechanism that became effective January 1, 2020.

The 2018 Settlement Stipulation provided Idaho Power the ability to earn a minimum Idaho ROE of 9.4 percent by amortizing up to \$25 million of additional ADITC in any calendar year. If Idaho Power's annual Idaho ROE in any year exceeded 10.0 percent, the amount of earnings exceeding 10.0 percent and up to and including 10.5 percent would be allocated 80 percent to Idaho Power's Idaho customers as a rate reduction to be effective at the time of the subsequent year's PCA, and 20 percent to Idaho Power. Idaho Power's ADITC and revenue sharing mechanism was modified by the 2023 Settlement Stipulation.

North Valmy Base Rate Adjustment Settlement Stipulations: Idaho Power has settlement stipulations in place in Idaho and Oregon related to the planned end of its participation in coal-fired operations of both units of its jointly-owned North Valmy power plant. Idaho Power ceased coal-fired operations at unit 1 in 2019, as planned, and these settlement stipulations provide for Idaho Power to cease coal-fired operations at unit 2 in 2025. The IPUC-approved settlement stipulation provides for (1) accelerated depreciation for the North Valmy plant to allow the coal-related plant assets to be fully depreciated and recovered by December 31, 2028, (2) Idaho Power to use prudent and commercially reasonable efforts to end its participation in coal-fired operations at North Valmy as described above, (3) a balancing account to track the incremental costs, benefits, and required regulatory accounting associated with ceasing participation in coal-fired operations at the North Valmy plant, and (4) increased customer rates related to the associated incremental annual levelized revenue requirement. If actual costs incurred differ from forecasted amounts included in the settlement stipulation, collection or refund of any differences would be subject to regulatory approval.

Jim Bridger Power Plant Rate Base Adjustment and Recovery: In June 2022, the IPUC issued an order approving, with modifications, Idaho Power's amended application requesting authorization to (1) accelerate depreciation for the Jim Bridger plant to allow the coal-related plant assets to be fully depreciated and recovered by December 31, 2030, (2) establish a balancing account to track the incremental costs, benefits, and required regulatory accounting associated with ceasing participation in coal-fired operations at the Jim Bridger plant, and (3) increase customer rates related to the associated incremental annual levelized revenue requirement (Bridger Order).

The Bridger Order allows for regulatory accounting entries and establishes balancing accounts (recorded as regulatory assets or liabilities on Idaho Power's balance sheets) to track differences between amounts recovered in rates and actual incremental costs and benefits associated with Idaho Power's plan at the time of the Bridger Order to cease its participation in coal-fired operations at the Jim Bridger plant by the end of 2028. The incremental costs and benefits include the revenue requirement associated with the incremental Jim Bridger plant coal-related investments made from 2012 through the end of 2020, forecasted coal-related investments, and near-term decommissioning costs, offset by other O&M cost savings. The Bridger Order deemed all coal-related investments at the Jim Bridger plant from 2012 through 2020 to be prudent for recovery.

In the Bridger Order, the IPUC reduced Idaho Power's requested rate increase from 2.1 percent in its amended filing to 1.5 percent, a reduction from a requested \$27.1 million to \$18.8 million annually. The Bridger Order provides that any uncollected amount resulting from the reduction in the rate increase will be recorded in the balancing account for future recovery with no carrying charge. The uncollected amounts tracked in this balancing account were included for recovery in the 2023 Settlement Stipulation. Idaho Power anticipates making future filings with the IPUC that may result in periodic adjustments to rates to true up variances between revenue collections and actual revenue requirement amounts. The Bridger Order allows Idaho Power to eam a return on and recover through 2030 the net book value of coal-related assets at the Jim Bridger plant as of December 31, 2020, as well as forecasted coal-related investments.

Other Notable Idaho Regulatory Matters

Fixed Cost Adjustment: The FCA mechanism, applicable to Idaho residential and small commercial customers, is designed to remove a portion of Idaho Power's financial disincentive to invest in energy efficiency programs by separating (or decoupling) the recovery of fixed costs from the variable kWh charge and linking it instead to a set amount per customer. Under Idaho Power's current rate design, recovery of a portion of fixed costs is included in the variable kWh charge, which may result in over-collection or under-collection of fixed costs. To return over-collection to customers or to collect under-collection from customers, the FCA mechanism allows Idaho Power to accrue, or defer, the difference between the authorized fixed-cost recovery amount per customer and the actual fixed costs per customer recovered by Idaho Power during the year. The IPUC has discretion to cap the annual increase in the FCA recovery at 3 percent of base revenue, with any excess deferred for collection in a subsequent year. In May 2023, the IPUC issued an order approving a \$10.1 million decrease in recovery from the FCA from \$35.2 million to \$25.1 million for the 2022 FCA deferral, with new rates effective for the period from June 1, 2023, to May 31, 2024. Beginning with the 2024 FCA deferral, the 2023 Settlement Stipulation updates the authorized fixed-cost recovery amount per customer and modifies parts of the FCA mechanism to support Idaho Power's proposed rate designs, as noted above.

 $The following \ table \ summarizes \ FCA \ amounts \ approved \ for \ collection \ in \ the \ prior \ three \ FCA \ years:$

FCA Year	Period Rates in Effect	Annual Amount (in millions)
2022	June 1, 2023-May 31, 2024	\$25.1
2021	June 1, 2022-May 31, 2023	\$35.2

Wildfire Mitigation Cost Recovery: In June 2021 and March 2023, the IPUC issued orders authorizing Idaho Power to defer for future amortization incremental O&M and depreciation expense for certain capital investments necessary to implement Idaho Power's WMP. As of December 31, 2023, Idaho Power's deferral balance of Idaho-jurisdiction costs related to the WMP was \$51.3 million. As a result of the 2023 Settlement Stipulation, Idaho Power will recover and amortize its WMP deferral balance through 2022 of \$26.7 million, beginning January 1, 2024.

Notable Oregon Regulatory Matters

Oregon Base Rate Changes: Oregon base rates were most recently established in a general rate case in 2012. In February 2012, the OPUC issued an order approving a settlement stipulation that provided for a \$1.8 million base rate increase, a return on equity of 9.9 percent, and an overall rate of return of 7.757 percent in the Oregon jurisdiction. New rates in conformity with the settlement stipulation were effective March 1, 2012. Subsequently, in September 2012, the OPUC issued an order approximately \$3.0 million increase in annual Oregon jurisdiction base rates, effective October 1, 2012, for inclusion of the Langley Gulch power plant in Idaho Power's Oregon rate base. Additionally, in October 2020, the OPUC approved an increase in Oregon customer rates of \$6.4 million annually associated with amortization of deferred Langley Gulch power plant revenue requirement variances, effective November 1, 2020, through October 31, 2024.

In May 2018, the OPUC issued an order approving a settlement stipulation that provides for an annual \$1.5 million reduction to Oregon customer base rates beginning June 1, 2018 through May 31, 2020, related to income tax reform. In May 2020, the OPUC issued an order to approve the quantification of \$1.5 million in annualized Oregon jurisdictional benefits associated with federal and state income tax changes resulting from tax reform and adjusting customer rates to reflect this amount, effective June 1, 2020, until its next general rate case or other proceeding where the tax-related revenue requirement components are reflected in rates.

The OPUC has also approved settlement stipulations that provide for the accelerated cost recovery of jointly-owned North Valmy unit 1 through 2019 and unit 2 through 2025. The net rate impact of the Oregon settlement stipulations is immaterial.

In December 2023, Idaho Power filed a general rate case with the OPUC. The filing was based on a 2024 test year and requested an overall annual rate increase of \$10.7 million, or 19.28 percent. The filing requested, among other items, a 10.4 percent authorized rate of return on equity and an approximate \$188.9 million Oregon-jurisdiction retail rate base. The \$188.9 million of rate base excludes rate base associated with Idaho Power's jointly-owned North Valmy coal facilities, the costs of which are recovered under the separate rate mechanism noted above. In its application, Idaho Power proposed a capitalization structure of 49 percent long-term debt and 51 percent common stock equity. Idaho Power included an average cost of debt of 5.104 percent and an overall cost of capital of 7.807 percent. If approved by the OPUC, new rates for Oregon-jurisdiction customers would become effective in October 2024 or later.

Federal Regulatory Matters - Open Access Transmission Tariff Rates

Idaho Power uses a formula rate for transmission service provided under its OATT, which allows transmission rates to be updated annually based primarily on actual financial and operational data Idaho Power files with the FERC and allows Idaho Power to recover costs associated with its transmission system. Idaho Power's OATT rates submitted to the FERC in Idaho Power's three most recent annual OATT Final Informational Filings were as follows:

	OATT Rate (per
Applicable Period	kW-year)

October 1, 2023 to September 30, 2024	\$ 30.74
October 1, 2022 to September 30, 2023	\$ 31.42
October 1, 2021 to September 30, 2022	\$ 31.19

Idaho Power's current OATT rate is based on a net annual transmission revenue requirement of \$135.7 million, which represents the OATT formulaic determination of Idaho Power's net cost of providing OATT-based transmission service.

4. REVENUES

Revenues from Contracts with Customers

Revenues from contracts with customers are primarily related to Idaho Power's regulated tariff-based sales of energy or related services. Generally, tariff-based sales do not involve a written contract, but are classified as revenues from contracts with customers. Idaho Power assesses revenues on a contract-by-contract basis to determine the nature, amount, timing, and uncertainty, if any, of revenues being recognized.

Retail Revenues: Idaho Power's retail revenues primarily relate to the sale of electricity to customers based on regulated tariff-based prices. Idaho Power recognizes retail revenues in amounts for which it has the right to invoice the customer in the period when energy is delivered or services are provided to customers. The total energy price generally has a fixed component related to having service available and a usage-based component related to the demand, delivery, and consumption of energy. The revenues recognized reflect the consideration Idaho Power expects to be entitled to in exchange for energy and services. Retail customers are classified as residential, commercial, industrial, or irrigation. Approximately 95 percent of Idaho Power's retail revenue originates from customers located in Idaho, with the remainder originating from customers located in Oregon. Idaho Power's retail customer rates are based on Idaho Power's cost of service and are determined through general rate case proceedings, settlement stipulations, and other filings with the IPUC and OPUC. Changes in rates and changes in customer demand are typically the primary causes of fluctuations in retail revenue from period to period. The primary influences on changes in customer demand for electricity are weather, economic conditions (including growth in the number of Idaho Power customers), and energy efficiency. Idaho Power's utility revenues are not earned evenly during the year.

Retail revenues are billed monthly based on meter readings taken throughout the month. Payments for amounts billed are generally due from the customer within 15 days of billing. Idaho Power accrues estimated unbilled revenues for energy or related services delivered to customers but not yet billed at period-end based on actual meter readings at period-end and estimated rates.

Residential Customers: Idaho Power's energy sales to residential customers typically peak during the summer cooling season and winter heating season. Extreme temperatures increase sales to residential customers who use electricity for cooling and heating, compared with normal temperatures. Idaho Power's rate structure provides for higher rates during the summer when overall system loads are at their highest, and includes tiers such that rates increase as a customer's consumption level increases. These seasonal and tiered rate structures contribute to the seasonal fluctuations in revenues and earnings. Economic and demographic conditions can also affect residential customer demand; strong job growth and population growth in Idaho Power's service area have led to higher customer growth in recent years. Residential demand is also impacted by energy efficiency initiatives. Idaho Power's FCA mechanism mitigates some of the fluctuations caused by weather and energy efficiency initiatives.

Commercial Customers: Most businesses are included in Idaho Power's commercial customer class, as are small industrial companies, and public street and highway lighting accounts. Idaho Power's commercial customers are less influenced by weather conditions than residential customers, although weather does still affect commercial customer energy use. Economic conditions, including manufacturing activity levels, and energy efficiency initiatives also affect energy use of commercial customers.

Industrial Customers: Industrial customers consist of large industrial companies, including special contract customers. Energy use of industrial customers is primarily driven by economic conditions, with weather having little impact on this customer class.

Irrigation Customers: Irrigation customers use electricity to operate irrigation pumps, primarily during the agricultural growing season. The amount and timing of precipitation as well as temperature levels affect the timing and amounts of sales to irrigation customers, with increased precipitation during the agricultural growing season generally resulting in decreased sales.

Provision for Sharing: Idaho Power has regulatory settlement stipulations in Idaho that provide for the potential sharing between Idaho Power and its Idaho customers of Idaho-jurisdictional earnings in excess of 10.0 percent of Idaho ROE (in excess of 9.6 percent of Idaho ROE beginning in 2024). Based on full-year 2023 Idaho ROE, Idaho Power recorded no provision against current revenues for sharing of earnings with customers for 2023. During 2022, no provision was recorded. The regulatory settlement stipulations are described further in Note 3 - "Regulatory Matters."

Wholesale Energy Sales: As a public utility under the FPA, Idaho Power has the authority to charge market-based rates for wholesale energy sales under its FERC tariff. Idaho Power's wholesale electricity sales are primarily to utilities and power marketers and are predominantly short-term and consist of a single performance obligation satisfied as energy is transferred to the counterparty. Idaho Power's wholesale energy sales depend largely on the availability of generation resources in excess of the amount necessary to serve customer loads as well as adequate market power prices and demand at the time when those resources are available. A reduction in any of those factors may lead to lower wholesale energy sales.

Transmission Wheeling-Related Revenues: As a public utility under the FPA, Idaho Power has the authority to provide cost-based wholesale and retail access transmission services under its OATT. Services under the OATT are offered on a nondiscriminatory basis such that all potential customers have an equal opportunity to access the transmission system. Idaho Power's transmission revenue is primarily related to third parties reserving capacity on Idaho Power's transmission system to transmit electricity through Idaho Power's service area. Reservations are predominantly short-term contracts or on-demand when available, but may be part of a long-term capacity contract. Transmission wheeling-related revenues consist of a single performance obligation satisfied as capacity on Idaho Power's transmission system is provided to the third party. Transmission wheeling-related revenues are affected by changes in Idaho Power's OATT rate and customer demand. Demand for transmission services can be affected by regional market factors, such as loads and generation of utilities in Idaho Power's region.

Energy Efficiency Program Revenues: Idaho Power collects most of its energy efficiency program costs through an energy efficiency rider on customer bills. The rider collections are deferred until expenditures are incurred. Energy efficiency program expenditures funded through the rider are reported as an operating expense with an equal amount recognized in revenues, resulting in no net impact on earnings. The cumulative variance between expenditures and amounts collected through the rider is recorded as a regulatory asset or liability. A liability balance indicates that Idaho Power has collected more than it has spent, and an asset balance indicates that Idaho Power has spent more than it has collected. At December 31, 2023, Idaho Power's energy efficiency rider balances were a \$0.7 million regulatory liability in the Idaho jurisdiction and a \$0.8 million regulatory liability in the Oregon jurisdiction.

Alternative Revenue Programs and Other Revenues

While revenues from contracts with customers make up most of Idaho Power's revenues, the IPUC has authorized the use of an additional regulatory mechanism, the Idaho FCA mechanism, which may increase or decrease tariff-based customer rates. The Idaho FCA mechanism is described in Note 3 - "Regulatory Matters." The FCA mechanism revenues include only the initial recognition of FCA revenues when they meet the regulator-specified conditions for recognition. Revenue from contracts with customers excludes the portion of the tariff price representing FCA revenues that Idaho Power initially recorded in prior periods when revenues met regulator-specified conditions. When Idaho Power includes those amounts in the price of utility service and billed to customers, Idaho Power records such amounts as recovery of the associated regulatory asset or liability and not as revenues.

Derivative revenues include gains from settled electricity swaps and sales of electricity under forward sales contracts that are bundled with RECs. Related to these forward sales, Idaho Power simultaneously enters into forward purchases of electricity for the same quantity at the same location, which are recorded in purchased power on the statements of income. For more information on settled electricity swaps, see Note 14 - "Derivative Financial Instruments."

5. LONG-TERM DEBT

The following table summarizes Idaho Power's long-term debt at December 31 (in thousands of dollars):

	2023	2022
First mortgage bonds:		
2.50% Series due 2023	\$	\$ 75,000
1.90% Series due 2030	80,000	80,000
6.00% Series due 2032	100,000	100,000
4.99% Series due 2032	23,000	23,000

5.50% Series due 2033	70,000	70,000
5.50% Series due 2034	50,000	50,000
5.875% Series due 2034	55,000	55,000
5.30% Series due 2035	60,000	60,000
6.30% Series due 2037	140,000	140,000
6.25% Series due 2037	100,000	100,000
4.85% Series due 2040	100,000	100,000
4.30% Series due 2042	75,000	75,000
5.06% Series due 2042	25,000	25,000
5.06% Series due 2043	60,000	
4.00% Series due 2043	75,000	75,000
3.65% Series due 2045	250,000	250,000
4.05% Series due 2046	120,000	120,000
4.20% Series due 2048	450,000	450,000
5.20% Series due 2053	62,000	
5.50% Series due 2053	400,000	
5.80% Series due 2054	350,000	
Total first mortgage bonds	2,645,000	1,848,000
Pollution control revenue bonds:		
1.45% Series due 2024 ⁽¹⁾	49,800	49,800
1.70% Series due 2026 ⁽¹⁾	116,300	116,300
Total pollution control revenue bonds	166,100	166,100
Floating Rate Term Loan Facility due 2024		150,000
American Falls Variable Rate bond guarantee due 2025	19,885	19,885
Unamortized premium/discount	17,002	24,770
Total Idaho Power outstanding debt ⁽²⁾	2,847,987	2,208,755

⁽¹⁾ Humboldt County and Sweetwater County Pollution Control Revenue Bonds are secured by the first mortgage bonds, bringing the total first mortgage bonds outstanding at December 31, 2023, to \$2.811 billion.

At December 31, 2023, the maturities for the aggregate amount of Idaho Power long-term debt outstanding were as follows (in thousands of dollars):

2024	2025	2026	2027	2028	Thereafter
\$ 49,800	\$ 19,885	\$ 116,300	\$	\$	\$ 2,645,000

Long-Term Debt Issuances, Maturities, and Redemptions

On September 11, 2023, under the shelf registration statement with the SEC, Idaho Power issued \$350 million in aggregate principal amount of 5.80% first mortgage bonds, secured medium-term notes, Series M, maturing on April 1, 2054.

On April 1, 2023, Idaho Power repaid \$75 million in aggregate principal amount of maturing 2.50% first mortgage bonds due 2023, Series I.

On March 14, 2023, under the shelf registration statement with the SEC, Idaho Power issued \$400 million in aggregate principal amount of 5.50% first mortgage bonds, secured medium-term notes, Series M, maturing on March 15, 2053.

On March 8, 2023, pursuant to the Bond Purchase Agreement defined below, Idaho Power issued \$60 million in aggregate principal amount of 5.06% first mortgage bonds, secured medium-term notes, Series N, maturing on March 8, 2043; and \$62 million in aggregate principal amount of 5.20% first mortgage bonds, secured medium-term notes, Series N, maturing on March 8, 2053.

On December 22, 2022, Idaho Power entered into a Bond Purchase Agreement (Bond Purchase Agreement) with certain institutional purchasers relating to the sale by Idaho Power of \$170 million of first mortgage bonds secured medium-term-term notes, Series N (Series N Notes), as described in more detail below.

On December 1, 2022, Idaho Power redeemed at par \$4.36 million in principal amount of variable-rate pollution control revenue bonds due in 2027.

On March 4, 2022, Idaho Power entered into a floating rate term loan credit agreement (Term Loan Facility). The Term Loan Facility was a two-year senior unsecured term loan facility in the aggregate principal amount of \$150 million. On March 31, 2023, Idaho Power repaid \$100 million and on May 17, 2023, repaid \$50 million principal amount to fully repay the Term Loan Facility. At December 31, 2023, there was no remaining outstanding principal balance of the Term Loan Facility.

Idaho Power First Mortgage Bonds

Idaho Power's issuance of long-term indebtedness is subject to the approval of the IPUC, OPUC, and WPSC. In May and June 2022, Idaho Power received orders from the IPUC, OPUC, and WPSC authorizing the company to issue and sell from time to time up to \$1.2 billion in aggregate principal amount of debt securities and first mortgage bonds, subject to conditions specified in the orders. Authority from the IPUC is effective through May 31, 2025, subject to extensions upon request to the IPUC. The OPUC's and WPSC's orders do not impose a time limitation for issuances, but the OPUC order does impose a number of other conditions, including a requirement that the interest rates for the debt securities or first mortgage bonds fall within either (a) designated spreads over comparable U.S. Treasury rates or (b) a maximum interest rate limit of 8.0 percent. At December 31, 2023, \$280 million remains available for debt issuance under the regulatory orders. In January 2024, Idaho Power submitted applications to the IPUC, OPUC, and WPSC requesting authorization to issue and sell from time to time up to \$1.2 billion in aggregate principal amount of debt securities and first mortgage bonds, which if approved will replace the \$280 million remaining under the existing regulatory orders. On February 8, 2024, Idaho Power received an order from OPUC authorizing its request. As of the date of this report, approvals from the IPUC and WPSC are still pending.

In May 2022, Idaho Power filed a shelf registration statement with the SEC, which became effective upon filing, for the offer and sale of an unspecified principal amount of its first mortgage bonds. The issuance of first mortgage bonds requires that Idaho Power meet interest coverage and security provisions set forth in Idaho Power's Indenture of Mortgage and Deed of Trust, dated as of October 1, 1937, as amended and supplemented from time to time (Indenture). Future issuances of first mortgage bonds are subject to satisfaction of covenants and security provisions set forth in the Indenture, market conditions, regulatory authorizations, and covenants contained in other financing agreements.

In June 2022, Idaho Power entered into a selling agency agreement with six banks named in the agreement in connection with the potential issuance and sale from time to time of up to \$1.2 billion aggregate principal amount of first mortgage bonds, secured medium term notes, Series M (Series M Notes), under Idaho Power's Indenture. Also in June 2022, Idaho Power entered into the Fiftieth Supplemental Indenture, dated effective as of June 30, 2022, to the Indenture (Fiftieth Supplemental Indenture). The Fiftieth Supplemental Indenture provides for, among other items, the issuance of up to \$1.2 billion in aggregate principal amount of Series M Notes pursuant to the Indenture. In October 2022, Idaho Power entered into the Fifty-first Supplemental Indenture to increase the limit of the amount of first mortgage bonds at any one time outstanding to \$3.5 billion as provided in the Indenture. The amount issuable is also restricted by property, earnings, and other provisions of the Indenture and supplemental indentures to the Indenture. The Indenture requires that Idaho Power's net earnings be at least twice the annual interest requirements on all outstanding debt of equal or prior rank, including the bonds that Idaho Power may propose to issue. Under certain circumstances, the net earnings test does not apply, including the issuance of refunding bonds to retire outstanding bonds that mature in less than two years or that are of an equal or higher interest rate, or prior lien bonds.

⁽²⁾ At December 31, 2023 and 2022, the overall effective cost rate of Idaho Power's outstanding debt was 4.98 percent and 4.60 percent, respectively.

In December 2022, Idaho Power entered into the Bond Purchase Agreement with certain institutional purchasers, relating to the sale by Idaho Power of \$170 million in aggregate principal amount of Series N Notes. Also in December 2022, Idaho Power entered into the Fifty-second Supplemental Indenture, dated effective as of December 30, 2022, to the Indenture (Fifty-second Supplemental Indenture). The Fifty-second Supplemental Indenture provides for, among other items, the issuance of Series N Notes pursuant to the Indenture. The Series N Notes consist of

- \$23 million in aggregate principal amount of Idaho Power's 4.99% first mortgage bonds due 2032, Series N Notes, Tranche 1 (Tranche 1 Bonds);
- \$25 million in aggregate principal amount of Idaho Power's 5.06% first mortgage bonds due 2042, Series N Notes, Tranche 2 (Tranche 2 Bonds);
- \$60 million in aggregate principal amount of Idaho Power's 5.06% first mortgage bonds due 2043, Series N Notes, Tranche 3 (Tranche 3 Bonds); and
- \$62 million in aggregate principal amount of Idaho Power's 5.20% first mortgage bonds due 2053, Series N Notes, Tranche 4 (Tranche 4 Bonds).

The Tranche 1 Bonds and Tranche 2 Bonds were issued on December 22, 2022, and the Tranche 3 Bonds and Tranche 4 Bonds were issued on March 8, 2023, each under the Indenture.

The mortgage of the Indenture secures all bonds issued under the Indenture equally and ratably, without preference, priority, or distinction. First mortgage bonds issued in the future will also be secured by the mortgage of the Indenture. The lien constitutes a first mortgage on all the properties of Idaho Power, subject only to certain limited exceptions including liens for taxes and assessments that are not delinquent and minor excepted encumbrances. Certain of the properties of Idaho Power are subject to easements, leases, contracts, covenants, workmen's compensation awards, and similar encumbrances and minor defects common to properties. The mortgage of the Indenture does not create a lien on revenues or profits, or notes or accounts receivable, contracts or choses in action, except as permitted by law during a completed default, securities, or cash, except when pledged, or merchandise or equipment manufactured or acquired for resale. The mortgage of the Indenture creates a lien on the interest of Idaho Power in property subsequently acquired, other than excepted property, subject to limitations in the case of consolidation, merger, or sale of all or substantially all of the assets of Idaho Power. The Indenture requires Idaho Power to spend or appropriate 15 percent of its annual gross operating revenues for maintenance, retirement, or amortization of its properties. Idaho Power may, however, anticipate or make up these expenditures or appropriations within the 5 years that immediately follow or precede a particular year.

As of December 31, 2023, the maximum amount of additional first mortgage bonds Idaho Power could issue approximately \$700 million, though as of the date of this report the amount is limited to the \$280 million amount authorized by the IPUC, OPUC, and WPSC. Separately, the Indenture also limits the amount of additional first mortgage bonds that Idaho Power may issue to the sum of (a) the principal amount of retired first mortgage bonds and (b) 60 percent of total unfunded property additions, as defined in the Indenture. As of December 31, 2023, Idaho Power could issue approximately \$1.9 billion of additional first mortgage bonds based on retired first mortgage bonds and total unfunded property additions.

6. COMMON STOCK

Idaho Power Common Stock

No contributions were made to Idaho Power in 2023 and 2022 and no additional shares of Idaho Power common stock were issued.

Restrictions on Dividends

Idaho Power's ability to pay dividends on its common stock held by IDACORP is limited to the extent payment of such dividends would violate the covenants in its Credit Facility or Idaho Power's Revised Code of Conduct. A covenant under Idaho Power's credit facility requires Idaho Power to maintain a leverage ratio of consolidated indebtedness to consolidated total capitalization, as defined therein, of no more than 65 percent at the end of each fiscal quarter. At December 31, 2023, the leverage ratio for Idaho Power was 51 percent. Based on these restrictions, Idaho Power's dividends were limited to \$1.2 billion at December 31, 2023. There are additional facility covenants, subject to exceptions, that prohibit or restrict the sale or disposition of property without consent and any agreements restricting dividend payments to Idaho Power from any material subsidiary. At December 31, 2023, Idaho Power was in compliance with those covenants.

Idaho Power's Revised Policy and Code of Conduct relating to transactions between and among Idaho Power, IDACORP, and other affiliates, which was approved by the IPUC in April 2008, provides that Idaho Power will not pay any dividends to IDACORP that will reduce Idaho Power's common equity capital below 35 percent of its total adjusted capital without IPUC approval. At December 31, 2023, Idaho Power's common equity capital was 50 percent of its total adjusted capital. Further, Idaho Power must obtain approval from the OPUC before it can directly or indirectly loan funds or issue notes or give credit on its books to IDACORP.

Idaho Power's articles of incorporation contain restrictions on the payment of dividends on its common stock if preferred stock dividends are in arrears. As of the date of this report, Idaho Power has no preferred stock outstanding.

In addition to contractual restrictions on the amount and payment of dividends, the FPA prohibits the payment of dividends from "capital accounts." The term "capital account" is undefined in the FPA or its regulations, but Idaho Power does not believe the restriction would limit Idaho Power's ability to pay dividends out of current year earnings or retained earnings.

In accordance with Section 10(d) of the Federal Power Act, Idaho Power has \$13.3 million of amortization reserves established for certain of its licensed hydroelectric facilities.

7. SHARE-BASED COMPENSATION

Through its parent company IDACORP, Idaho Power has one share-based compensation plan the 2000 Long-Term Incentive and Compensation Plan (LTICP). The LTICP (for officers, key employees, and directors) permits the grant of stock options, restricted stock and restricted stock units, performance shares and performance-based units, and several other types of share-based awards. At December 31, 2023, the maximum number of shares available under the LTICP was 244,938.

Restricted Stock Unit and Performance-Based Unit Awards

Restricted stock unit awards have three-year vesting periods, entitle the recipients to dividend equivalents, and units do not have voting rights until the units are vested and settled in shares. Unvested awards are restricted as to disposition and subject to forfeiture under certain circumstances. The fair value of these awards is based on the closing market price of common stock on the grant date and is charged to compensation expense over the vesting period, reduced for any forfeitures during the vesting period.

Performance-based unit awards have three-year vesting periods and do not have voting rights until the units are vested and settled in shares. Unvested awards are restricted as to disposition, subject to forfeiture under certain circumstances, and subject to the attainment of specific performance conditions over the three-year vesting period. The performance conditions are two equally-weighted metrics, cumulative earnings per share (CEPS) and total shareholder return (TSR) relative to a peer group. Depending on the level of attainment of the performance conditions and the year issued, the final number of shares awarded can range from zero to 200 percent of the target award. Dividend equivalents are accrued during the vesting period and paid out based on the final number of shares awarded.

The grant-date fair value of the CEPS portion is based on the closing market value at the date of grant, reduced by the loss in time-value of the estimated future dividend payments. The fair value of this portion of the awards is charged to compensation expense over the requisite service period based on the estimated achievement of performance targets, reduced for any forfeitures during the vesting period. The grant-date fair value of the TSR portion is estimated using the market value at the date of grant and a statistical model that incorporates the probability of meeting performance targets based on historical returns relative to the peer group. The fair value of this portion of the awards is charged to compensation expense over the requisite service period, provided the requisite service period is rendered, regardless of the level of TSR metric attained.

A summary of restricted stock units and performance-based units award activity is presented below. Idaho Power unit amounts represent units of IDACORP:

	Number of Units	Weighted- Average Grant Date Fair Value
Nonvested units at January 1, 2023	187,816	\$ 99.91
Units granted	94,118	103.98
Units forfeited	(2,604)	99.37
Units vested	(70,106)	113.07

The total fair value of shares vested was \$7.5 million in 2023 and \$6.9 million in 2022. At December 31, 2023, Idaho Power had \$8.0 million of total unrecognized compensation cost related to nonvested share-based compensation. These costs are expected to be recognized over a weighted-average period of 1.6 years. Original issue shares of IDACORP are used for these awards.

In 2023, a total of 12,459 shares of IDACORP common stock were awarded to directors of IDACORP and Idaho Power at an average grant date fair value of \$103.48 per share. Directors elected to defer receipt of 4,640 of these shares, which are being held as deferred stock units with dividend equivalents reinvested in additional stock units.

Compensation Expense: The following table shows Idaho Power's compensation cost recognized in income and the tax benefits resulting from the LTICP (in thousands of dollars):

	2023	2022
Compensation cost	\$ 9,508	\$ 10,204
Income tax benefit	2,447	2,627

No equity compensation costs have been capitalized. These costs are primarily reported within "Other operations and maintenance" expense on the statements of income.

8. COMMITMENTS

Purchase Obligations

At December 31, 2023, Idaho Power had the following long-term commitments relating to purchases of energy, capacity, transmission rights, and fuel (in thousands of dollars):

	2024	2025	2026	2027	2028	Thereafter
Cogeneration and power production ⁽¹⁾	\$ 324,738	\$ 336,702	\$ 358,113	\$ 371,980	\$ 345,740	\$ 2,999,760
Fuel	155,474	25,672	15,271	15,439	15,507	84,004

(1) As of December 31, 2023, Idaho Power had a \$431 million commitment related to an agreement to utilize the storage capacity of a 150 MW battery storage facility, over a 20-year term, scheduled to be online in June 2025.

As of December 31, 2023, Idaho Power had power purchase obligations with respect to 1,432 MW nameplate capacity of online PURPA and non-PURPA projects, with an additional 428 MW nameplate capacity of projects that are scheduled to be online through 2026. The agreements for these projects have original contract terms ranging from one to 35 years. Idaho Power's purchased power expense associated with long-term agreements (including PURPA) was approximately \$258 million in 2023 and \$238 million in 2022.

Idaho Power also has the following long-term commitments (in thousands of dollars):

	2024	2025	2026	2027	2028	Thereafter
Joint-operating agreement payments ⁽¹⁾	\$ 2,834	\$ 2,834	\$ 2,834	\$ 2,834	\$ 2,834	\$ 14,172
Easements and other payments ⁽¹⁾	2,119	2,163	2,209	2,255	2,302	12,258
Maintenance, service, and materials agreements ⁽¹⁾⁽²⁾	321,776	29,042	11,273	13,386	3,450	41,118
FERC and other industry-related fees ⁽¹⁾	18,514	17,020	16,830	16,780	15,949	83,032

- (1) Approximately \$28 million, \$1 million, \$20 million, and \$166 million of the commitments included in joint-operating agreement payments, easements and other payments, maintenance, service, and materials agreements, and FERC and other industry-related fees, respectively, have contracts that do not specify terms related to expiration. As these contracts are presumed to continue indefinitely, ten years of information, estimated based on current contract terms, has been included in the table for presentation purposes.
- (2) As of December 31, 2023, Idaho Power had a remaining \$115 million commitment related to four contracts to acquire and own battery storage assets with in-service dates through 2025.

Idaho Power's expense for operating leases was not material for the years ended 2023 and 2022.

Acquisition of Additional Interest in Boardman-to-Hemingway Transmission Project

In March 2023, Idaho Power executed a purchase, sale, and security agreement with the BPA to transfer BPA's 24 percent interest in the Boardman-to-Hemingway transmission line project to Idaho Power, bringing Idaho Power's interest in the project to approximately 45 percent. Pursuant to the agreement, Idaho Power has a commitment to provide long-term transmission service to BPA. The agreement also required BPA to make a \$10 million security payment to Idaho Power. On Idaho Power's balance sheet, the agreement increased construction work in progress by \$31.4 million for the acquired permitting interest, cash and cash equivalents by \$10.0 million for the additional security payment, and other non-current liabilities by \$41.4 million for Idaho Power's obligation to pay for the permitting interest and to return the security deposit to BPA. Payments to BPA for the permitting interest are expected to be made over a 15-year period beginning 10 years after energization of the transmission line project, while the security deposit is due to be returned to BPA upon energization.

Guarantees

Idaho Power guarantees its portion of reclamation activities and obligations at BCC, of which IERCo owns a one-third interest. This guarantee, which is renewed annually with the WDEQ, was \$47.6 million at December 31, 2023, representing IERCo's one-third share of BCC's total reclamation obligation of \$142.9 million. BCC has a reclamation trust fund set aside specifically for the purpose of paying these reclamation costs. At December 31, 2023, the value of the reclamation trust fund was \$253.3 million. During 2023, the reclamation trust fund made \$6.0 million of distributions for reclamation activity costs associated with the BCC surface mine. BCC periodically assesses the adequacy of the reclamation trust fund and its estimate of future reclamation costs. To ensure that the reclamation trust fund maintains adequate reserves, BCC has the ability to, and does, add a per-ton surcharge to coal sales, all of which are made to the Jim Bridger plant. Because of the existence of the fund and the ability to apply a per-ton surcharge, the estimated fair value of this guarantee is minimal.

Idaho Power enters into financial agreements and power purchase and sale agreements that include indemnification provisions relating to various forms of claims or liabilities that may arise from the transactions contemplated by these agreements. Generally, a maximum obligation is not explicitly stated in the indemnification provisions and, therefore, the overall maximum amount of the obligation under such indemnification provisions cannot be reasonably estimated. Idaho Power periodically evaluates the likelihood of incurring costs under such indemnities based on their historical experience and the evaluation of the specific indemnities. As of December 31, 2023, management believes the likelihood is remote that Idaho Power would be required to perform under such indemnification provisions or otherwise incur any significant losses with respect to such indemnification obligations. Idaho Power has not recorded any liability on its balance sheets with respect to these indemnification obligations.

9. CONTINGENCIES

Idaho Power has in the past and expect in the future to become involved in various claims, controversies, disputes, and other contingent matters, some of which involve litigation and regulatory or other contested proceedings. The ultimate resolution and outcome of litigation and regulatory proceedings is inherently difficult to determine, particularly where (a) the remedies or penalties sought are indeterminate, (b) the proceedings are in the early stages or the substantive issues have not been well developed, or (c) the matters involve complex or novel legal theories or a large number of parties. In accordance with applicable accounting guidance, Idaho Power, as applicable, establishes an accrual for legal proceedings when those matters proceed to a stage where they present loss contingencies that are both probable and reasonably estimable. If the loss contingency at issue is not both probable and reasonably estimable. As of the date of this report, Idaho Power's accruals for loss contingencies are not material to their financial statements as a whole; however, future accruals could be material in a given period. Idaho Power's determination is based on currently available information, and estimates presented in financial statements and other financial disclosures involve significant judgment and may be subject to significant uncertainty. For matters that affect Idaho Power's operations, Idaho Power intends to seek, to the

extent permissible and appropriate, recovery through the ratemaking process of costs incurred, although there is no assurance that such recovery would be granted.

Idaho Power is party to legal claims and legal, tax, and regulatory actions and proceedings in the ordinary course of business and, as noted above, records an accrual for associated loss contingencies when they are probable and reasonably estimable. In connection with its utility operations, Idaho Power is subject to claims by individuals, entities, and governmental agencies for damages for alleged personal injury, property damage, and economic losses, relating to the company's provision of electric service and the operation of its power supply, transmission, and distribution facilities. Some of those claims relate to electrical contacts, service quality, property damage, and wildfires. In recent years, utilities in the western United States have been subject to significant liability for personal injury, loss of life, property damage, trespass, and economic losses, and in some cases, punitive damages and criminal charges, associated with wildfires that originated from utility property, most commonly transmission and distribution lines. Idaho Power has also regularly received claims by governmental agencies and private landowners for damages for fires allegedly originating from Idaho Power's transmission and distribution system. As of the date of this report, Idaho Power believes that resolution of existing claims will not have a material adverse effect on its financial statements.

Idaho Power is also actively monitoring various pending environmental regulations and executive orders related to environmental matters that may have a significant impact on its future operations. Given uncertainties regarding the outcome, timing, and compliance plans for these environmental matters, Idaho Power is unable to estimate the financial impact of these regulations.

10. BENEFIT PLANS

Idaho Power sponsors defined benefit and other postretirement benefit plans that cover the majority of its employees. Idaho Power also sponsors a defined contribution 401(k) employee savings plan and provides certain post-employment benefits.

Pension Plans

Idaho Power has a noncontributory defined benefit pension plan (pension plan) and two nonqualified defined benefit plans for certain senior management employees, the SMSP Idaho Power also has a nonqualified defined benefit pension plan for directors that was frozen in 2002. Remaining vested benefits from that plan are included with the SMSP in the disclosures below. The benefits under these plans are based on years of service and the employee's final average earnings.

The following table summarizes the changes in benefit obligations and plan assets of these plans (in thousands of dollars):

	Pensio	n Plan	SMSP		
	2023	2022	2023	2022	
Change in projected benefit obligation:					
Benefit obligation at January 1	\$ 953,769	\$ 1,346,530	\$ 99,976	\$ 133,012	
Service cost	29,843	52,025	612	1,185	
Interest cost	51,277	39,670	5,322	3,897	
Actuarial loss (gain)	41,539	(438,297)	6,518	(32,009)	
Plan amendment			11		
Benefits paid	(48,412)	(46,159)	(6,630)	(6,109)	
Projected benefit obligation at December 31	1,028,016	953,769	105,809	99,976	
Change in plan assets:					
Fair value at January 1	839,728	984,464			
Actual return on plan assets	78,197	(138,577)			
Employer contributions	48,000	40,000			
Benefits paid	(48,412)	(46,159)			
Fair value at December 31	917,513	839,728			
Funded status at end of year	\$ (110,503)	\$ (114,041)	\$ (105,809)	\$ (99,976)	
Amounts recognized in AOCI consist of:					
Net loss	\$ 108,334	\$ 83,263	\$ 21,074	\$ 15,127	
Prior service cost	31	37	2,200	2,408	
Subtotal	108,365	83,300	23,274	17,535	
Less amount recorded as regulatory asset ⁽¹⁾	(108,365)	(83,300)			
Net amount recognized in AOCI	\$	\$	\$ 23,274	\$ 17,535	
Accumulated benefit obligation	\$ 892,325	\$ 837,377	\$ 99,786	\$ 93,995	

(1) Changes in the funded status of the pension plan that would be recorded in AOCI for an unregulated entity are recorded as a regulatory asset for Idaho Power as Idaho Power believes it is probable that an amount equal to the regulatory asset will be collected through the setting of future rates.

The actuarial losses reflected in the benefit obligations for the pension and SMSP plans in 2023 are due primarily to decreases in the assumed discount rates of both plans from December 31, 2022, to December 31, 2023. The actuarial gains reflected in the benefit obligations for the pension and SMSP plans in 2022 are due primarily to increases in the assumed discount rates of both plans from December 31, 2021, to December 31, 2022. For more information on discount rates, see "Plan Assumptions" below in this Note 10.

As a non-qualified plan, the SMSP has no plan assets. However, Idaho Power has a Rabbi trust designated to provide funding for SMSP obligations. The Rabbi trust holds investments in marketable securities and corporate-owned life insurance. The recorded value of these investments was approximately \$146.2 million and \$134.2 million at December 31, 2023 and 2022, respectively.

The following table shows the components of net periodic pension cost for these plans (in thousands of dollars). For purposes of calculating the expected return on plan assets, the market-related value of assets is equal to the fair value of the assets.

	Pension Plan					
	2023	2022	2021	2023	2022	2021
Service cost	\$ 29,843	\$ 52,025	\$ 54,202	\$ 612	\$ 1,185	\$ 813
Interest cost	51,277	39,670	37,317	5,322	3,897	3,557
Expected return on assets	(61,728)	(72,348)	(64,090)			
Amortization of net loss		12,273	23,796	570	4,229	4,205
Amortization of prior service cost	6	6	6	219	279	296
Net periodic pension cost	19,398	31,626	51,231	6,723	9,590	8,871
Regulatory deferral of net periodic pension cost ⁽¹⁾	(18,553)	(30,197)	(48,962)			
Previously deferred pension cost recognized ⁽¹⁾	17,154	17,154	17,154			
Net periodic pension cost recognized for financial reporting (1)	\$ 17,999	\$ 18,583	\$ 19,423	\$ 6,723	\$ 9,590	\$ 8,871

(1) Net periodic pension costs for the pension plan are recognized for financial reporting based upon the authorization of each regulatory jurisdiction in which Idaho Power operates. Under an IPUC order, the Idaho portion of net periodic pension cost is recorded as a regulatory asset and is recognized in the income statement as those costs are recovered through rates.

The following table shows the components of other comprehensive income (loss) for the plans (in thousands of dollars):

SMSP	
2023	2022
\$ (6,517)	\$ 32,009
(11)	
570	4,229
219	279
1,477	(9,399)
\$ (4 262)	\$ 27.118
\$	(4,262)

The following table summarizes the expected future benefit payments of these plans (in thousands of dollars):

	2024	2025	2026	2027	2028	2029-2033
Pension Plan	\$ 49,316	\$ 50,736	\$ 52,275	\$ 53,777	\$ 55,322	\$ 303,171
SMSP	6,608	6,761	6,847	6,887	6,975	36,320

Idaho Power's funding policy for the pension plan is to contribute at least the minimum required under the Employee Retirement Income Security Act of 1974 (ERISA) but not more than the maximum amount deductible for income tax purposes. In 2023 and 2022, Idaho Power elected to contribute more than the minimum required amounts in order to bring the pension plan to a more funded position, to reduce future required contributions, and to reduce Pension Benefit Guaranty Corporation premiums. As of the date of this report, Idaho Power have no estimated minimum required contributions to the pension plan for 2024. Depending on market conditions and cash flow considerations in 2023, Idaho Power could contribute up to \$30 million to the pension plan during 2024 in order to help balance the regulatory collection of these expenditures with the amount and timing of contributions and to mitigate the cost of being in an underfunded position.

Postretirement Benefits

Idaho Power maintains a defined benefit postretirement benefit plan (consisting of health care and death benefits) that covers all employees who were enrolled in the active-employee group plan at the time of retirement as well as their spouses and qualifying dependents. Retirees hired on or after January 1, 1999, have access to the standard medical option at full cost, with no contribution by Idaho Power. Benefits for employees who retire after December 31, 2002, are limited to a fixed amount, which has limited the growth of Idaho Power's future obligations under this plan.

The following table summarizes the changes in benefit obligation and plan assets (in thousands of dollars):

2023	2022
<u> </u>	
\$ 59,099	\$ 74,075
658	1,071
2,980	2,112
(2,004)	(21,845)
(4,669)	(4,379)
	8,065
56,064	59,099
28,565	41,464
7,219	(6,586)
690	(1,934)
(4,670)	(4,379)
31,804	28,565
\$ (24,260)	\$ (30,534)
	\$ 59,099 658 2,980 (2,004) (4,669) 56,064 28,565 7,219 690 (4,670) 31,804

(1) Contributions and benefits paid are each net of \$2.6 million and \$2.9 million of plan participant contributions for 2023 and 2022, respectively.

Amounts recognized in AOCI consist of the following (in thousands of dollars):

	2023	2022
Net gain	\$ (27,231)	\$ (20,896)
Prior service cost	6,184	7,849
Subtotal	(21,047)	(13,047)
Less amount recognized in regulatory assets	21,047	13,047
Net amount recognized in AOCI	\$	\$

The net periodic postretirement benefit cost was as follows (in thousands of dollars):

	2023	2022
Service cost	\$ 658	\$ 1,071
Interest cost	2,980	2,112
Expected return on plan assets	(1,650)	(2,351)
Amortization of net loss	(1,237)	(31)
Amortization of prior service cost	1,665	295

Net periodic postretirement benefit cost	\$ 2,416	\$ 1,096
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The following table shows the components of other comprehensive income for the plan (in thousands of dollars):

	2023	2022
Actuarial gain during the year	\$ 7,572	\$ 12,908
Prior service cost arising during the year		(8,065)
Reclassification adjustments for:		
Amortization of net loss	(1,237)	(31)
Amortization of prior service cost	1,665	295
Adjustment for deferred tax effects	(2,059)	(1,315)
Adjustment due to the effects of regulation	(5,941)	(3,792)
Other comprehensive income related to postretirement benefit plans	\$	\$

The following table summarizes the expected future benefit payments of the postretirement benefit plan (in thousands of dollars):

	2024	2025	2026	2027	2028	2029-2033
Expected benefit payments	\$ 4,909	\$ 4,734	\$ 4,556	\$ 4,386	\$ 4,277	\$ 19,988

Plan Assumptions

The following table sets forth the weighted-average assumptions used at the end of each year to determine benefit obligations for all Idaho Power-sponsored pension and postretirement benefits plans:

	Pensio	n Plan	SM	ISP	Postreti Bene	
	2023	2022	2023	2022	2023	2022
Discount rate	5.10 %	5.45 %	5.20 %	5.50 %	5.15 %	5.45 %
Rate of compensation increase ⁽¹⁾	4.43 %	4.49 %	4.75 %	4.75 %		
Medical trend rate					7.1 %	6.7 %
Dental trend rate					3.5 %	3.5 %
Measurement date	12/31/2023	12/31/2022	12/31/2023	12/31/2022	12/31/2023	12/31/2022

(1) The 2023 rate of compensation increase assumption for the pension plan includes an inflation component of 2.40% plus a 2.03% composite merit increase component that is based on employees' years of service. Merit salary increases are assumed to be 10.6% for employees in their first year of service and scale down to 3.4% for employees in their fortieth year of service and beyond.

The following table sets forth the weighted-average assumptions used to determine net periodic benefit cost for all Idaho Power-sponsored pension and postretirement benefit plans:

	Pension Plan		SMS	SP	Postretirement Benefits	
	2023	2022	2023	2022	2023	2022
Discount rate	5.45 %	3.05 %	5.50 %	3.00 %	5.45 %	2.95 %
Expected long-term rate of return on assets	7.40 %	7.40 %			6.00 %	6.00 %
Rate of compensation increase	4.49 %	4.49 %	4.75 %	4.75 %		%
Medical trend rate					6.7 %	5.8 %
Dental trend rate					3.5 %	3.5 %

The assumed health care cost trend rate used to measure the expected cost of health benefits covered by the postretirement plan was 6.7 percent in 2023 and is assumed to increase to 7.1 percent in 2024, 6.5 percent in 2025, decrease to 5.8 percent in 2026, and to gradually decrease to 3.8 percent by 2074. The assumed dental cost trend rate used to measure the expected cost of dental benefits covered by the plan was 3.5 percent, or equal to the medical trend rate if lower, for all years.

Plan Assets

Pension Asset Allocation Policy: The target allocation and actual allocations at December 31, 2023, for the pension asset portfolio by asset class is set forth below:

Asset Class	Target Allocation	Allocation December 31, 2023
Debt securities	25 %	24 %
Equity securities	56 %	60 %
Real estate	8 %	8 %
Other plan assets	11 %	8 %
Total	100 %	100 %

Assets are rebalanced as necessary to keep the portfolio close to target allocations. The plan's principal investment objective is to maximize total return (defined as the sum of realized interest and dividend income and realized and unrealized gain or loss in market price) consistent with prudent parameters of risk and the liability profile of the portfolio. Emphasis is placed on preservation and growth of capital along with adequacy of cash flow sufficient to fund current and future payments to plan participants.

The three major goals in Idaho Power's asset allocation process are to:

determine if the investments have the potential to earn the rate of return assumed in the actuarial liability calculations;

match the cash flow needs of the plan. Idaho Power sets debt security allocations sufficient to cover approximately five years of benefit payments. Idaho Power then utilizes growth instruments (equities, real estate, venture capital) to fund the longer-term liabilities of the plan; and maintain a prudent risk profile consistent with ERISA fiduciary standards.

Allowable plan investments include stocks and stock funds, investment-grade bonds and bond funds, real estate funds, private infrastructure funds, private direct lending funds, private equity funds, and cash and cash equivalents. With the exception of real estate holdings, private infrastructure holdings, private direct lending loans, and private equity, investments must be readily marketable so that an entire holding can be disposed of quickly with only a minor effect upon market price.

Rate-of-return projections for plan assets are based on historical risk/return relationships among asset classes. The primary measure is the historical risk premium each asset class has delivered versus the yield on the Moody's AA Corporate Bond Index. This historical risk premium is then added to the current yield on the Moody's AA Corporate Bond Index. Additional analysis is performed to measure the expected range of returns, as well as worst-case and best-case scenarios. Based on the current interest rate environment, current rate-of-return expectations are lower than the nominal returns generated over the past 30 years when interest rates were generally higher.

Idaho Power's asset modeling process also utilizes historical market returns to measure the portfolio's exposure to a "worst-case" market scenario, to determine how much performance could vary from the expected "average" performance over various time periods. This "worst-case" modeling, in addition to cash flow matching and diversification by asset class and investment style, provides the basis for managing the risk associated with investing portfolio assets.

Fair Value of Plan Assets: Idaho Power classifies its pension plan and postretirement benefit plan investments using the three-level fair value hierarchy described in Note 15 - "Fair Value Measurements." The following table presents the fair value of the plans' investments by asset category (in thousands of dollars).

	Level 1	Level 2	Level 3	Total
Assets at December 31, 2023				
Cash and cash equivalents	\$ 28,830	\$	\$	\$ 28,830
Intermediate bonds	35,747	182,280		218,027
Equity Securities: Large-Cap	93,879			93,879
Equity Securities: Mid-Cap	105,700			105,700
Equity Securities: Small-Cap	75,596			75,596
Equity Securities: Micro-Cap	37,759			37,759
Equity Securities: Global and International	58,401			58,401
Equity Securities: Emerging Markets	7,850			7,850
Plan assets measured at NAV (not subject to hierarchy disclosure)				
Commingled Fund: Equity Securities: Global and International				131,921
Commingled Fund: Equity Securities: Emerging Markets				40,398
Direct Lending Fund: Fixed Income				2,970
Real estate				74,426
Private market investments				41,756
Tilvate market myestments	\$ 443,762	\$ 182,280	\$	\$ 917,513
Total	\$ 443,702	Ψ 102,200		
	\$ 1,726	\$ 30,078	\$	\$ 31,804
Total	\$ 1,726	\$ 30,078		
Postretirement plan assets ⁽¹⁾			\$ Level 3	\$ 31,804 Total
Postretirement plan assets ⁽¹⁾ Assets at December 31, 2022	\$ 1,726 Level 1	\$ 30,078	Level 3	Total
Postretirement plan assets ⁽¹⁾ Assets at December 31, 2022 Cash and cash equivalents	\$ 1,726 Level 1 \$ 11,679	\$ 30,078 Level 2		Total \$ 11,679
Postretirement plan assets ⁽¹⁾ Assets at December 31, 2022 Cash and cash equivalents Intermediate bonds	\$ 1,726 Level 1 \$ 11,679 33,305	\$ 30,078	Level 3	Total \$ 11,679 199,835
Total Postretirement plan assets ⁽¹⁾ Assets at December 31, 2022 Cash and cash equivalents Intermediate bonds Equity Securities: Large-Cap	\$ 1,726 Level 1 \$ 11,679 33,305 85,617	\$ 30,078 Level 2	Level 3	Total \$ 11,679 199,835 85,617
Postretirement plan assets ⁽¹⁾ Assets at December 31, 2022 Cash and cash equivalents Intermediate bonds Equity Securities: Large-Cap Equity Securities: Mid-Cap	\$ 1,726 Level 1 \$ 11,679 33,305 85,617 90,049	\$ 30,078 Level 2	Level 3	Total \$ 11,679 199,835 85,617 90,049
Total Postretirement plan assets ⁽¹⁾ Assets at December 31, 2022 Cash and cash equivalents Intermediate bonds Equity Securities: Large-Cap Equity Securities: Mid-Cap Equity Securities: Small-Cap	\$ 1,726 Level 1 \$ 11,679 33,305 85,617 90,049 65,505	\$ 30,078 Level 2	Level 3	Total \$ 11,679 199,835 85,617 90,049 65,505
Postretirement plan assets ⁽¹⁾ Assets at December 31, 2022 Cash and cash equivalents Intermediate bonds Equity Securities: Large-Cap Equity Securities: Mid-Cap Equity Securities: Small-Cap Equity Securities: Micro-Cap	\$ 1,726 Level 1 \$ 11,679 33,305 85,617 90,049 65,505 33,438	\$ 30,078 Level 2	Level 3	Total \$ 11,679 199,835 85,617 90,049 65,505 33,438
Postretirement plan assets ⁽¹⁾ Assets at December 31, 2022 Cash and cash equivalents Intermediate bonds Equity Securities: Large-Cap Equity Securities: Mid-Cap Equity Securities: Small-Cap Equity Securities: Micro-Cap Equity Securities: Global and International	\$ 1,726 Level 1 \$ 11,679 33,305 85,617 90,049 65,505 33,438 52,876	\$ 30,078 Level 2	Level 3	Total \$ 11,679 199,835 85,617 90,049 65,505 33,438 52,876
Postretirement plan assets ⁽¹⁾ Assets at December 31, 2022 Cash and cash equivalents Intermediate bonds Equity Securities: Large-Cap Equity Securities: Mid-Cap Equity Securities: Small-Cap Equity Securities: Micro-Cap	\$ 1,726 Level 1 \$ 11,679 33,305 85,617 90,049 65,505 33,438	\$ 30,078 Level 2	Level 3	Total \$ 11,679 199,835 85,617 90,049 65,505 33,438 52,876
Assets at December 31,2022 Cash and cash equivalents Intermediate bonds Equity Securities: Large-Cap Equity Securities: Mid-Cap Equity Securities: Small-Cap Equity Securities: Micro-Cap Equity Securities: Micro-Cap Equity Securities: Equity Securities: Micro-Cap	\$ 1,726 Level 1 \$ 11,679 33,305 85,617 90,049 65,505 33,438 52,876	\$ 30,078 Level 2	Level 3	Total \$ 11,679 199,835 85,617 90,049 65,505 33,438 52,876
Assets at December 31, 2022 Cash and cash equivalents Intermediate bonds Equity Securities: Large-Cap Equity Securities: Mid-Cap Equity Securities: Mid-Cap Equity Securities: Micro-Cap Equity Securities: Micro-Cap Equity Securities: Global and International Equity Securities: Emerging Markets Plan assets measured at NAV (not subject to hierarchy disclosure)	\$ 1,726 Level 1 \$ 11,679 33,305 85,617 90,049 65,505 33,438 52,876	\$ 30,078 Level 2	Level 3	Total \$ 11,679 199,835 85,617 90,049 65,505 33,438 52,876 6,964
Postretirement plan assets ⁽¹⁾ Assets at December 31, 2022 Cash and cash equivalents Intermediate bonds Equity Securities: Large-Cap Equity Securities: Mid-Cap Equity Securities: Small-Cap Equity Securities: Micro-Cap Equity Securities: Global and International Equity Securities: Emerging Markets Plan assets measured at NAV (not subject to hierarchy disclosure) Commingled Fund: Equity Securities: Global and International	\$ 1,726 Level 1 \$ 11,679 33,305 85,617 90,049 65,505 33,438 52,876	\$ 30,078 Level 2	Level 3	Total \$ 11,679 199,835 85,617 90,049 65,505 33,438 52,876 6,964 117,631 42,119
Assets at December 31, 2022 Cash and cash equivalents Intermediate bonds Equity Securities: Large-Cap Equity Securities: Mid-Cap Equity Securities: Mid-Cap Equity Securities: Micro-Cap Equity Securities: Micro-Cap Equity Securities: Micro-Cap Equity Securities: Global and International Equity Securities: Emerging Markets Plan assets measured at NAV (not subject to hierarchy disclosure) Commingled Fund: Equity Securities: Emerging Markets	\$ 1,726 Level 1 \$ 11,679 33,305 85,617 90,049 65,505 33,438 52,876	\$ 30,078 Level 2	Level 3	Total \$ 11,679 199,835 85,617 90,049 65,505 33,438 52,876 6,964 117,631 42,119 83,676
Assets at December 31, 2022 Cash and cash equivalents Intermediate bonds Equity Securities: Large-Cap Equity Securities: Mid-Cap Equity Securities: Mid-Cap Equity Securities: Micro-Cap Equity Securities: Global and International Equity Securities: Global and International Commingled Fund: Equity Securities: Global and International Commingled Fund: Equity Securities: Emerging Markets Real estate	\$ 1,726 Level 1 \$ 11,679 33,305 85,617 90,049 65,505 33,438 52,876	\$ 30,078 Level 2	Level 3	Total \$ 11,679 199,835 85,617 90,049 65,505 33,438 52,876 6,964

⁽¹⁾ The postretirement benefits assets are primarily life insurance contracts.

For the years ended December 31, 2023 and 2022, there were no material transfers into or out of Levels 1, 2, or 3.

Fair Value Measurement of Level 2 Plan assets and Plan assets measured at NAV:

<u>Level 2 Bonds</u>: These investments represent United States government, agency bonds, and corporate bonds. The United States government and agency bonds, as well as the corporate bonds, are not traded on an exchange and are valued utilizing market prices for similar assets or liabilities in active markets.

Level 2 Postretirement Asset: This asset represents an investment in a life insurance contract and is recorded at fair value, which is the cash surrender value, less any unpaid expenses. The cash surrender value of this insurance contract is contractually equal to the insurance contract's proportionate share of the market value of an associated investment account held by the insurer. The investments held by the insurer's investment account are all instruments traded on exchanges with readily determinable market prices.

Commingled Funds: These funds, made up of global, international and emerging markets equity securities are measured at NAV, are not publicly traded, and therefore no publicly quoted market price is readily available. The values of the commingled funds are presented at estimated fair value, which is determined based on the unit value of the fund. The values of these investments are calculated by the custodian for the fund company on a monthly or more frequent basis, and are based on market prices of the assets held by each of the commingled funds divided by the number of fund shares outstanding for the respective fund. The investments in commingled funds have redemption limitations that permit monthly redemption following notice requirements of 5 to 7 days.

<u>Direct Lending Funds</u>: Direct lending strategies are closed-end funds that provide senior secured loans primarily to private, non-investment-grade companies. Direct lending fund investments are valued by the fund companies, or an independent external advisor based on the estimated fair value of the underlying loans divided by the fund shares outstanding. These direct lending funds also furnish annual audited financial statements that are used to further validate the information provided. These closed-end funds are formed with a stated life of 6 to 10 years, which can be further extended with the approval of the limited partners. There are generally no redemption rights associated with these funds. The limited partner must hold the fund for the life of the fund or find a third-party buyer.

Real Estate: Real estate holdings represent investments in open-end and closed-end commingled real estate funds. As the property interests held in these real estate funds are not frequently traded, establishing the market value of the property interests held by the fund, and the resulting unit value of fund shareholders, is based on unobservable inputs including property appraisals by the fund companies, property appraisals by independent appraisal firms, analysis of the replacement cost of the property, discounted cash flows generated by property rents and changes in property values, and comparisons with sale prices of similar properties in similar markets. These real estate funds also furnish annual audited financial

statements that are also used to further validate the information provided. Redemptions on the open-end funds are generally available on a quarterly basis, with 10 to 35 days written notice, depending on the individual fund. If the fund has sufficient liquidity, the redemption will be processed at the fund NAV or the fund's estimate of fair value at the end of the quarter. If the fund does not have sufficient liquidity to honor the full redemption, the remainder will be set for redemption the following quarter on a pro-rata basis with other redemption requests. This same process will repeat until the redemption request has been completed. To protect other fund holders, real estate funds have no duty to liquidate or encumber funds to meet redemption requests. The closed-end funds are formed for a stated life of 7 to 10 years. The fund can be further extended with the approval of the limited partners. There are generally no redemption rights associated with these funds. The limited partner must hold the fund for the life of the fund or find a third-party buyer.

Private Market Investments: Private market investments represent two categories: venture capital funds and fund of hedge funds. These funds are valued by the fund companies based on the estimated fair values of the underlying fund holdings divided by the fund shares outstanding or multiplied by the ownership percentages of the holder. Venture capital fund investments are valued by the fund companies based on estimated fair value of the underlying fund holdings divided by the fund shares outstanding. Some venture capital investments have progressed to the point that they have readily available exchange-based market valuations. Early stage venture investments are valued based on unobservable inputs including cost, operating results, discounted cash flows, the price of recent funding events, or pending offers from other viable entities. These private market investments furnish annual audited financial statements that are also used to further validate the information provided. These funds are formed for a stated life of 10 to 15 years. The general partner can extend the fund life for 2 or 3 one-year periods. The fund can be further extended with the approval of the limited partner must hold the fund for the life of the fund or find a third-party buyer. The value of the fund of hedge funds investment is the residual value of an immaterial non-liquid position in a single fund of hedge funds.

Employee Savings Plan

Idaho Power has a defined contribution plan designed to comply with Section 401(k) of the Internal Revenue Code and that covers substantially all employees. Idaho Power matches specified percentages of employee contributions to the plan. Matching annual contributions were approximately \$9.8 million and \$8.8 million in 2023 and 2022, respectively.

Post-employment Benefits

Idaho Power provides certain benefits to former or inactive employees, their beneficiaries, and covered dependents after employment but before retirement, in addition to the health care benefits required under the Consolidated Omnibus Budget Reconciliation Act (COBRA). These benefits include salary continuation, health care and life insurance for those employees found to be disabled under Idaho Power's disability plans, and health care for surviving spouses and dependents. Idaho Power accrues a liability for such benefits. The post-employment benefits included in other liabilities on Idaho Power's balance sheets at December 31, 2023 and 2022, were approximately \$3 million and \$2 million.

11. PROPERTY, PLANT AND EQUIPMENT AND JOINTLY-OWNED PROJECTS

The following table presents the major classifications of Idaho Power's utility plant in service, annual depreciation provisions as a percent of average depreciable balance, and accumulated provision for depreciation for the years ended December 31, 2023 and 2022 (in thousands of dollars):

	202	2023		2
	Balance	Avg Rate	Balance	Avg Rate
Production	\$ 2,794,534	3.50 %	\$ 2,700,494	2.89 %
Transmission	1,392,338	1.90 %	1,346,463	1.91 %
Distribution	2,454,458	2.18 %	2,192,135	2.15 %
General and Other	662,375	5.21 %	598, 570	5.36 %
Total in service	7,303,705	2.89 %	6,837,662	2.66 %
Accumulated provision for depreciation	(2,733,470)		(2,645,516)	
In service - net	\$ 4,570,235	_	\$ 4,192,146	

At December 31, 2023, Idaho Power's construction work in progress balance of \$986.6 million included relicensing costs of \$459.8 million for the HCC, Idaho Power's largest hydropower complex. In 2023 and 2022, Idaho Power had IPUC authorization to include in its Idaho jurisdiction rates \$6.5 million annually (\$8.8 million when grossed-up for the effect of income taxes) of AFUDC relating to the HCC relicensing project. Collecting these amounts will reduce the amount collected in the future once the HCC relicensing costs are approved for recovery in base rates. At December 31, 2023, Idaho Power's provision for rate refund for collection of AFUDC relating to the HCC was \$228.7 million.

Idaho Power's ownership interest in two jointly-owned generating facilities is included in the table above. Under the joint operating agreements for these facilities, each participating utility is responsible for financing its share of construction, operating, and leasing costs. Idaho Power's proportionate share of operating expenses for each facility is included in the statements of income. These jointly-owned facilities, including balance sheet amounts and the extent of Idaho Power's participation, were as follows at December 31, 2023 (in thousands of dollars):

Name of Plant	Location	Utility Plant in Service	Construction Work in Progress	Accumulated Provision for Depreciation	Ownership %	MW ⁽¹⁾⁽²⁾
Jim Bridger units 1-4	Rock Springs, WY	\$ 770,179	\$ 12,891	\$ 500,685	33	775
North Valmy unit 2 ⁽²⁾	Winnemucca, NV	262,544	2,237	225,147	50	145

⁽¹⁾ Idaho Power's share of nameplate capacity.

(2) Pursuant to an agreement with NV Energy, Idaho Power's participation in coal-fired operations of North Valmy ended in December 2019 at unit 1 and is planned to end no later than the end of 2025 at unit 2.

IERCo, Idaho Power's wholly-owned subsidiary, is a joint-owner of BCC. Idaho Power's coal purchases from BCC were \$67.9 million in 2023 and \$60.4 million in 2022.

12. ASSET RETIREMENT OBLIGATIONS (ARO)

The guidance relating to accounting for AROs requires that legal obligations associated with the retirement of property, plant, and equipment be recognized as a liability at fair value when incurred and when a reasonable estimate of the fair value of the liability can be made. Under the guidance, when a liability is initially recorded, the entity increases the carrying amount of the related long-lived asset to reflect the future retirement cost. Over time, the liability is accreted to its estimated settlement value and paid, and the capitalized cost is depreciated over the useful life of the related asset. If, at the end of the asset's life, the recorded liability differs from the actual obligations paid, a gain or loss would be recognized. As a rate-regulated entity, Idaho Power defers accretion, depreciation, and gains or losses as regulatory assets, as approved by the IPUC, until such ARO costs are included in customer rates for collection. The regulatory assets recorded under this order do not earn a return on investment.

Idaho Power's recorded AROs relate to the reclamation and removal costs at its jointly-owned coal-fired generation facilities. In 2023, changes in estimates at the coal-fired generation facilities resulted in a net increase of \$11.3 million in the recorded AROs. The increase is primarily related to cost estimates for a flue gas desulfurization pond placed in-service during 2023 at the Jim Bridger plant.

Idaho Power also has additional AROs associated with its transmission system and generation facilities; however, due to the indeterminate removal date, the fair value of the associated liabilities currently cannot be estimated and no amounts are recognized in the financial statements.

Idaho Power also collects removal costs in rates for certain assets that do not have associated AROs. Idaho Power is required to classify these removal costs as regulatory liabilities, see Note 3 - "Regulatory Matters" for the removal costs recorded as regulatory liabilities on Idaho Power's balance sheets as of December 31, 2023 and 2022.

The following table presents the changes in the carrying amount of AROs (in thousands of dollars):

	2023	2022
Balance at beginning of year	\$ 37,557	\$ 36,698
Accretion expense	1,176	1,106
Revisions in estimated cash flows	11,348	1,412

Liability settled	(1,084)	(1,659)
Balance at end of year	\$ 48,997	\$ 37,557

13. INVESTMENTS

The table below summarizes Idaho Power's investments as of December 31 (in thousands of dollars):

	2023	2022
Idaho Power investments:		
IERCO	\$ 22,726	\$ 14,692
Exchange traded short-term bond funds and cash equivalents	36,617	33,687
Held-to-Maturity securities	31,639	30,475
Executive deferred compensation plan investments	703	442
Total Idaho Power investments	\$ 91,685	\$ 79,296

Investments in Equity Securities

Investments in equity securities are reported at fair value. Any unrealized gains or losses on equity securities are included in income. Unrealized gains and losses on equity securities were immaterial at December 31, 2023 and 2022. The following table summarizes sales of equity securities (in thousands of dollars):

	2023	2022	2021
Proceeds from sales	\$ 8,921	\$ 63,857	\$ 11,328
Gross realized gains from sales			

Held-to-Maturity Securities

Idaho Power has a rabbi trust designated to provide funding for obligations related to the SMSP. During 2023 and 2022, the rabbi trust purchased \$1.6 million and \$31.2 million, respectively of held-to-maturity investments in corporate fixed-income and asset-backed debt securities. Substantially all of these debt securities mature between 2027 and 2037. Held-to-maturity investments are carried at amortized cost, reflecting Idaho Power's ability and intent to hold the securities to maturity. Held-to-maturity investments are adjusted for the amortization or accretion of premiums or discounts, which are amortized or accreted over the life of the related held-to-maturity security. Such amortization and accretion are included in the "Other income, net" line in the statements of income. Due to increases in market interest rates in 2023 and 2022, all held-to-maturity securities were in a gross unrealized holding loss position totaling \$3.3 million and \$5.0 million at December 31, 2023 and December 31, 2022, respectively. Based on ongoing credit evaluations of these holdings, Idaho Power does not expect material payment defaults or delinquencies and has not recorded an allowance for credit losses for these securities as of December 31, 2023 and 2022.

14. DERIVATIVE FINANCIAL INSTRUMENTS

Commodity Price Risk

Idaho Power is exposed to market risk relating to electricity, natural gas, and other fuel commodity prices, all of which are heavily influenced by supply and demand. Market risk may be influenced by market participants' nonperformance of their contractual obligations and commitments, which affects the supply of or demand for the commodity. Idaho Power uses derivative instruments, such as physical and financial forward contracts, for both electricity and fuel to manage the risks relating to these commodity price exposures. The primary objectives of Idaho Power's energy purchase and sale activity are to meet the demand of retail electric customers, maintain appropriate physical reserves to ensure reliability, and make economic use of temporary surpluses that may develop.

All of Idaho Power's derivative instruments have been entered into for the purpose of securing energy resources for future periods or economically hedging forecasted purchases and sales, though none of these instruments have been designated as cash flow hedges. Idaho Power offsets fair value amounts recognized on its balance sheet and applies collateral related to derivative instruments executed with the same counterparty under the same master netting agreement. Idaho Power does not offset a counterparty's current derivative contracts with the counterparty's long-term derivative contracts, although Idaho Power's master netting arrangements would allow current and long-term positions to be offset in the event of default. Also, in the event of default, Idaho Power's master netting arrangements would allow for the offsetting of all transactions executed under the master netting arrangement. These types of transactions may include non-derivative instruments, derivatives qualifying for scope exceptions, receivables and payables arising from settled positions, and other forms of non-cash collateral (such as letters of credit). These types of transactions are excluded from the offsetting presented in the derivative fair value and offsetting table that follows.

The table below presents the gains and losses on derivatives not designated as hedging instruments for the years ended December 31, 2023 and 2022 (in thousands of dollars):

	Location of Realized Gain/(Loss) on	$\begin{tabular}{l} Gain/(Loss) on Derivatives Recognized in \\ Income \end{tabular}$			
	Derivatives Recognized in Income	2023	2022		
Financial swaps	Operating revenues	\$ 4,216	\$ (6,249)		
Financial swaps	Purchased power	(8,542)	2,373		
Financial swaps	Fuel expense	(16,209)	68,489		
Forward contracts	Operating revenues	2,280	1,090		
Forward contracts	Purchased power	(4,035)	(2,994)		
Forward contracts	Fuel expense	(866)	(136)		

(1) Excludes unrealized gains or losses on derivatives, which are recorded on the balance sheet as regulatory assets or regulatory liabilities.

Settlement gains and losses on electricity swap contracts are recorded on the income statement in operating revenues or purchased power depending on the forecasted position being economically hedged by the derivative contract. Settlement gains and losses on contracts for natural gas are reflected in fuel expense. Settlement gains and losses on diesel derivatives are recorded in other O&M expense. See Note 15 - "Fair Value Measurements" for additional information concerning the determination of fair value for Idaho Power's assets and liabilities from price risk management activities.

Credit Risk

At December 31, 2023, Idaho Power did not have material credit risk exposure from financial instruments, including derivatives. Idaho Power monitors credit risk exposure through reviews of counterparty credit quality, corporate-wide counterparty credit exposure, and corporate-wide counterparty concentration levels. Idaho Power manages these risks by establishing credit and concentration limits on transactions with counterparties and requiring contractual guarantees, cash deposits, or letters of credit from counterparties or their affiliates, as deemed necessary. Idaho Power's physical power contracts are commonly under WSPP, Inc. agreements, physical gas contracts are usually under North American Energy Standards Board contracts, and financial transactions are usually under International Swaps and Derivatives Association, Inc. contracts. These contracts typically contain adequate assurance clauses requiring collateralization if a counterparty has debt that is downgraded below investment grade by at least one rating agency.

Credit-Contingent Features

Certain of Idaho Power's derivative instruments contain provisions that require Idaho Power's unsecured debt to maintain an investment grade credit rating from Moody's and Standard & Poor's Ratings Services. If Idaho Power's unsecured debt were to fall below investment grade, it would be in violation of these provisions, and the counterparties to the derivative instruments could request immediate payment or demand immediate and ongoing full overnight collateralization on derivative instruments in net liability positions. The aggregate fair value of all derivative instruments with credit-risk-related contingent features that were in a liability position at December 31, 2023, was \$63.9 million. Idaho Power posted \$53.3

million cash collateral related to this amount. If the credit-risk-related contingent features underlying these agreements were triggered on December 31, 2023, Idaho Power would have been required to pay or post collateral to its counterparties up to an additional \$14.2 million to cover open liability positions as well as completed transactions that have not yet been paid.

Derivative Instrument Summary

The table below presents the fair values and locations of derivative instruments not designated as hedging instruments recorded on the balance sheets and reconciles the gross amounts of derivatives recognized as assets and as liabilities to the net amounts presented in the balance sheets at December 31, 2023 and 2022 (in thousands of dollars):

		Asset Derivatives			Liability Derivatives			
	Balance Sheet Location	Gross Fair Value	Amounts Offset	Net Assets	Gross Fair Value	Amounts Offset	Net Liabilities	
December 31, 2023								
Current:								
Financial swaps	Other current assets	\$ 241	\$ (169)	\$ 72	\$ 169	\$ (169)	\$	
Financial swaps	Other current liabilities	1,476	(1,476)		41,977	(38,045)	3,932	
Forward contracts	Other current liabilities				2,000		2,000	
Long-term:								
Financial swaps	Other assets	106	(89)	17	89	(89)		
Financial swaps	Other liabilities	376	(376)		2,123	(2,123) (2)		
Total		\$ 2,199	\$ (2,110)	\$ 89	\$ 46,358	\$ (40,426)	\$ 5,932	
December 31, 2022 Current:								
Financial swaps	Other current assets	\$ 72,548	\$ (32,609) (3)	\$ 39,939	\$ 13,982	\$ (13,982)	\$	
Financial swaps	Other current liabilities	132	(132)	\$ 37,737	1,577	(132)	1,445	
Forward contracts	Other current assets	400		400				
Forward contracts	Other current liabilities				2,071		2,071	
Long-term:								
Financial swaps	Other assets	622	(43)	579	43	(43)		
Financial swaps	Other liabilities	644	(644)		2,136	(644)	1,492	
Forward contracts	Other liabilities				1,780		1,780	
Total		\$ 74,346	\$ (33,428)	\$ 40,918	\$ 21,589	\$ (14,801)	\$ 6,788	

- (1) Current liability derivative amounts offset include \$36.6 million of collateral receivable at December 31, 2023.
- (2) Long-term liability derivative amounts offset include \$1.7 million of collateral receivable at December 31, 2023.
- (3) Current asset derivative amounts offset include \$18.6 million of collateral payable at December 31, 2022.

The table below presents the volumes of derivative commodity forward contracts and swaps outstanding at December 31, 2023 and 2022 (in thousands of units):

		Decemb	er 31,
Commodity	Units	2023	2022
Electricity purchases	MWh	440	898
Electricity sales	MWh	57	32
Natural gas purchases	MMBtu	24,593	26,773
Natural gas sales	MMBtu		310

15. FAIR VALUE MEASUREMENTS

Idaho Power has categorized their financial instruments into a three-level fair value hierarchy, based on the priority of the inputs to the valuation technique. The fair value hierarchy gives the highest priority to quoted prices in active markets for identical assets or liabilities (Level 1) and the lowest priority to unobservable inputs (Level 3). If the inputs used to measure the financial instruments fall within different levels of the hierarchy, the categorization is based on the lowest level input that is significant to the fair value measurement of the instrument

Financial assets and liabilities recorded on the balance sheets are categorized based on the inputs to the valuation techniques as follows:

- Level 1: Financial assets and liabilities whose values are based on unadjusted quoted prices for identical assets or liabilities in an active market that Idaho Power has the ability to access.
- Level 2: Financial assets and liabilities whose values are based on the following:
 - a) quoted prices for similar assets or liabilities in active markets;
 - b) quoted prices for identical or similar assets or liabilities in non-active markets;
 - c) pricing models whose inputs are observable for substantially the full term of the asset or liability; and
 - d) pricing models whose inputs are derived principally from or corroborated by observable market data through correlation or other means for substantially the full term of the asset or liability.

Idaho Power Level 2 inputs for derivative instruments are based on quoted market prices adjusted for location using corroborated, observable market data or using quoted price which may be in non-active markets.

Level 3: Financial assets and liabilities whose values are based on prices or valuation techniques that require inputs that are both unobservable and significant to the overall fair value measurement. These inputs reflect management's own assumptions about the assumptions a market participant would use in pricing the asset or liability.

Idaho Power's assessment of a particular input's significance to the fair value measurement requires judgment and may affect the valuation of fair value assets and liabilities and their placement within the fair value hierarchy. There were no transfers between levels or material changes in valuation techniques or inputs during the years ended December 31, 2023 and 2022.

The following table presents information about Idaho Power's assets and liabilities measured at fair value on a recurring basis as of December 31, 2023 and 2022 (in thousands of dollars):

		December 31, 2023			December 31, 2022			
	Level 1	Level 2	Level 3	Total	Level 1	Level 2	Level 3	Total
Assets:								
Money market funds and commercial	230,600	\$	\$		\$ 34,468	\$	\$	
paper	\$			230,600				\$ 34,468
Derivatives	89			89	40,518	400		40,918
Equity securities	37,320			37,320	34,129			34,129
Liabilities:								
Derivatives	\$ 3,932	\$ 2,000	\$	\$ 5,932	\$ 2,937	\$ 3,851	\$	\$ 6,788

(1) Holding company only. Does not include amounts held by Idaho Power.

Idaho Power's derivatives are contracts entered into as part of its management of loads and resources. Electricity swap derivatives are valued on the Intercontinental Exchange (ICE) with quoted prices in an active market. Electricity forward contract derivatives are valued using a blend of two electricity exchanges, adjusted for location basis, as specified in the forward contract. Natural gas and diesel derivatives are valued using New York Mercantile Exchange (NYMEX) and ICE pricing, adjusted for location basis, which are also quoted under NYMEX and ICE pricing. Equity securities at Idaho Power consist of employee-directed investments related to an executive deferred compensation plan and actively traded money market and exchange traded funds related to the SMSP. The investments are measured using quoted prices in active markets and are held in a rabbi trust.

The table below presents the carrying value and estimated fair value of financial instruments that are not reported at fair value, as of December 31, 2023 and 2022, using available market information and appropriate valuation methodologies (in thousands of dollars).

	December	31,2023	December	31, 2022		
	Carrying Amount	Estimated Fair Value	Carrying Amount	Estimated Fair Value		
	(thousands of dollars)					
Assets:						
Held-to-maturity securities ⁽¹⁾	\$ 31,639	\$ 28,341	\$ 30,475	\$ 25,452		
Liabilities:						
Long-term debt (including current portion) ⁽¹⁾	2,825,590	2,684,278	2,194,145	1,953,470		

(1) Held-to-maturity securities and long-term debt are categorized as Level 2 of the fair value hierarchy, as defined earlier in this Note 15 - "Fair Value Measurements."

Held-to-maturity securities are held in a rabbi trust and are generally valued using quoted prices, which may be in non-active markets. Long-term debt is not traded on an exchange and is valued using quoted rates for similar debt in active markets. Carrying values for cash and cash equivalents, deposits, customer and other receivables, notes payable, accounts payable, interest accrued, and taxes accrued approximate fair value.

16. CHANGES IN ACCUMULATED OTHER COMPREHENSIVE INCOME

Comprehensive income includes net income and amounts related to the SMSP. The table below presents changes in components of AOCI, net of tax, during the years ended December 31, 2023 and 2022 (in thousands of dollars). Items in parentheses indicate reductions to AOCI.

Year Ended December 31,		
2023	2022	
\$ (12,922)	\$ (40,040)	
(4,848)	23,770	
586	3,348	
(4,262)	27,118	
\$ (17,184)	\$ (12,922)	
\$	(17,184)	

The table below presents the effects on net income of amounts reclassified out of components of AOCI and the income statement location of those amounts reclassified during the years ended December 31, 2023 and 2022 (in thousands of dollars). Items in parentheses indicate increases to net income.

	Amount Reclassified from AOCI		
	Year Ended l	December 31,	
	2023 2022		
Amortization of defined benefit pension items		_	
Prior service cost	\$ 219	\$ 279	
Net loss	570	4,229	
Total before tax	789	4,508	
Tax benefit	(203)	(1,160)	
Net of tax	586	3,348	
Total reclassification for the period	\$ 586	\$ 3,348	

17. RELATED PARTY TRANSACTIONS

IDACORP: Idaho Power performs corporate functions such as financial, legal, and management services for IDACORP and its subsidiaries. Idaho Power charges IDACORP for the costs of these services based on service agreements and other specifically identified costs. For these services, Idaho Power billed IDACORP\$1.1 million in 2023 and \$0.9 million in 2022.

At December 31, 2023 and 2022, Idaho Power had a \$16.2 million and \$56.2 million payable to IDACORP, respectively, which was included in its accounts payable to affiliates

balance on its balance sheets, primarily related to income tax payments.						
<i>Ida-West:</i> Ida-West Energy Company (Ida-West) is a wholly-owned subsidiary of IDACORP and is an operator of small hydropower generation projects that satisfy the requirements of the Public Utility Regulatory Policies Act of 1978. Idaho Power purchases all of the power generated by four of Ida-West's 50 percent owned PURPA qualifying hydropower projects located in Idaho. Idaho Power purchased \$9.1 million in 2023 and \$7.9 million in 2022 of power from Ida-West.						
40						

FERC FORM No. 1 (ED. 12-96)

Name of Respondent: Idaho Power Company This report is: (1) ✓ An Original (2) ☐ A Resubmission			Date of Report: 04/16/2024 Year/Period of Report End of: 2023/ Q4								
	STATEMENTS OF ACCUMULATED COMPREHENSIVE INCOME, COMPREHENSIVE INCOME, AND HEDGING ACTIVITIES										
Line No.	ltem (a)	Unrealized Gair and Losses or Available-For- Sale Securities (b)	Adjustment (net	Foreign Currency Hedges (d)	Other Adjustments (e)	Other Cash Flow Hedges Interest Rate Swaps (f)	Flow Hedges	Totals for each category of items recorded in Account 219 (h)	Net Income (Carried Forward from Page 116, Line 78) (i)	Total Comprehensive Income (j)	
1	Balance of Account 219 at Beginning of Preceding Year	(0	0	(40,039,894)	0	0	(40,039,894)			
2	Preceding Quarter/Year to Date Reclassifications from Account 219 to Net Income				3,347,820			3,347,820			
3	Preceding Quarter/Year to Date Changes in Fair Value				23,769,687			23,769,687			
4	Total (lines 2 and 3)				27,117,507			27,117,507	254,866,668	281,984,175	
5	Balance of Account 219 at End of Preceding Quarter/Year				(12,922,387)			(12,922,387)			
6	Balance of Account 219 at Beginning of Current Year				(12,922,387)			(12,922,387)			
7	Current Quarter/Year to Date Reclassifications from Account 219 to Net Income				586,110			586,110			
8	Current Quarter/Year to Date Changes in Fair Value				(4,848,215)			(4,848,215)			
9	Total (lines 7 and 8)				(4,262,105)			(4,262,105)	256,810,468	252,548,363	

FERC FORM No. 1 (NEW 06-02)

Balance of Account 219 at End of Current Quarter/Year

Page 122 (a)(b)

(17,184,492)

(17,184,492)

Name of Respondent:	This report is: (1) ☑ An Original (2) ☐ A Resubmission	Date of Report:	Year/Period of Report
Idaho Power Company		04/16/2024	End of: 2023/ Q4

SUMMARY OF UTILITY PLANT AND ACCUMULATED PROVISIONS FOR DEPRECIATION. AMORTIZATION AND DEPLETION

	SUMMARY OF UT	ILITY PLANT AND ACCU	IMULATED PROVISIONS	FOR DEPRECIATI	ON. AMORTIZATION AND	DEPLETION		
Line No.	Classification (a)	Total Company For the Current Year/Quarter Ended (b)	Electric (c)	Gas (d)	Other (Specify) (e)	Other (Specify) (f)	Other (Specify) (g)	Common (h)
1	UTILITY PLANT							
2	In Service							
3	Plant in Service (Classified)	7,293,443,644	7,293,443,644					
4	Property Under Capital Leases							
5	Plant Purchased or Sold							
6	Completed Construction not Classified							
7	Experimental Plant Unclassified							
8	Total (3 thru 7)	7,293,443,644	7,293,443,644					
9	Leased to Others							
10	Held for Future Use	9,510,757	9,510,757					
11	Construction Work in Progress	986,645,675	986,645,675					
12	Acquisition Adjustments	750,893	750,893					
13	Total Utility Plant (8 thru 12)	8,290,350,969	8,290,350,969					
14	Accumulated Provisions for Depreciation, Amortization, & Depletion	2,733,469,808	2,733,469,808					
15	Net Utility Plant (13 less 14)	5,556,881,161	5,556,881,161					
16	DETAIL OF ACCUMULATED PROVISIONS FOR DEPRECIATION, AMORTIZATION AND DEPLETION							
17	In Service:							
18	Depreciation	2,688,859,595	2,688,859,595					
19	Amortization and Depletion of Producing Natural Gas Land and Land Rights							
20	Amortization of Underground Storage Land and Land Rights							
21	Amortization of Other Utility Plant	44,487,567	44,487,567					
22	Total in Service (18 thru 21)	2,733,347,162	2,733,347,162					
23	Leased to Others							
24	Depreciation							
25	Amortization and Depletion							
26	Total Leased to Others (24 & 25)							
27	Held for Future Use							
28	Depreciation							
29	Amortization							
30	Total Held for Future Use (28 & 29)							
31	Abandonment of Leases (Natural Gas)							
32	Amortization of Plant Acquisition Adjustment	122,646	122,646					
33	Total Accum Prov (equals 14) (22,26,30,31,32)	2,733,469,808	2,733,469,808					

Name of Respondent: Idaho Power Company This report is:
(1) ✓ An Original
(2) ☐ A Resubmission

Date of Report: 04/16/2024

Year/Period of Report End of: 2023/ Q4

ELECTRIC PLANT IN SERVICE (Account 101, 102, 103 and 106)

			LANT IN SERVICE (ACC	N SERVICE (Account 101, 102, 103 and 106)				
Line No.	Account (a)	Balance Beginning of Year (b)	Additions (c)	Retirements (d)	Adjustments (e)	Transfers (f)	Balance at End of Year (g)	
1	1. INTANGIBLE PLANT							
2	(301) Organization	5,703	0	0			5,703	
3	(302) Franchise and Consents	51,262,387	2,802,162				54,064,549	
4	(303) Miscellaneous Intangible Plant	51,011,344	11,532,152	1,038,586			61,504,910	
5	TOTAL Intangible Plant (Enter Total of lines 2, 3, and 4)	102,279,434	14,334,314	1,038,586			115,575,162	
6	2. PRODUCTION PLANT							
7	A. Steam Production Plant							
8	(310) Land and Land Rights	1,722,421	0	0			1,722,421	
9	(311) Structures and Improvements	121,196,047	1,280,531	341,166			122,135,412	
10	(312) Boiler Plant Equipment	652,039,040	29,388,593	45,422,693			636,004,940	
11	(313) Engines and Engine-Driven Generators	0						
12	(314) Turbogenerator Units	141,070,031	2,588,981	613,171			143,045,841	
13	(315) Accessory Electric Equipment	55,116,343	(397,100)	49,945			54,669,298	
14	(316) Misc. Power Plant Equipment	20,196,162	1,266,362	1,531,756			19,930,768	
15	(317) Asset Retirement Costs for Steam Production	28,236,601	11,683,135				39,919,736	
16	TOTAL Steam Production Plant (Enter Total of lines 8 thru 15)	1,019,576,645	45,810,502	47,958,731			1,017,428,416	
17	B. Nuclear Production Plant							
18	(320) Land and Land Rights	0						
19	(321) Structures and Improvements	0						
20	(322) Reactor Plant Equipment	0						
21	(323) Turbogenerator Units	0						
22	(324) Accessory Electric Equipment	0						
23	(325) Misc. Power Plant Equipment	0						
24	(326) Asset Retirement Costs for Nuclear Production	0						
25	TOTAL Nuclear Production Plant (Enter Total of lines 18 thru 24)	0						
26	C. Hydraulic Production Plant							
27	(330) Land and Land Rights	32,130,309	70,417	504,985			31,695,741	
28	(331) Structures and Improvements	251,694,485	18,239,795	1,031,172			268,903,108	
29	(332) Reservoirs, Dams, and Waterways	306,795,629	5,673,299	181,189			312,287,739	
30	(333) Water Wheels, Turbines, and Generators	363,713,896	35,165,658	112,512			398,767,042	
31	(334) Accessory Electric Equipment	72,052,750	4,526,737	389,038			76,190,449	
32	(335) Misc. Power Plant Equipment	31,226,785	2,310,248	458,616			33,078,417	
33	(336) Roads, Railroads, and Bridges	14,790,198	4,552,003				19,342,201	
34	(337) Asset Retirement Costs for Hydraulic Production	0						
35	TOTAL Hydraulic Production Plant (Enter Total of lines 27 thru 34)	1,072,404,052	70,538,157	2,677,512			1,140,264,697	
36	D. Other Production Plant							
37	(340) Land and Land Rights	2,699,794	0	0			2,699,794	
		i .				1	1	

	ELECTRIC PLANT IN SERVICE (Account 101, 102, 103 and 106)								
Line No.	Account (a)	Balance Beginning of Year (b)	Additions (c)	Retirements (d)	Adjustments (e)	Transfers (f)	Balance at End of Year (g)		
38	(341) Structures and Improvements	154,610,482	527,626	197,725			154,940,383		
39	(342) Fuel Holders, Products, and Accessories	10,438,247	0	0			10,438,247		
40	(343) Prime Movers	273,426,259	59,789,837	38,496,848			294,719,248		
41	(344) Generators	66,678,480	5,770,484				72,448,964		
42	(345) Accessory Electric Equipment	93,629,469	565,040	374,908			93,819,601		
43	(346) Misc. Power Plant Equipment	7,030,214	879,515	135,487			7,774,242		
44	(347) Asset Retirement Costs for Other Production	0							
44.1	(348) Energy Storage Equipment - Production								
45	TOTAL Other Prod. Plant (Enter Total of lines 37 thru 44)	608,512,945	67,532,502	39,204,968			636,840,479		
46	TOTAL Prod. Plant (Enter Total of lines 16, 25, 35, and 45)	2,700,493,642	183,881,161	89,841,211			2,794,533,592		
47	3. Transmission Plant								
48	(350) Land and Land Rights	40,478,393	2,685,649				43,164,042		
48.1	(351) Energy Storage Equipment - Transmission								
49	(352) Structures and Improvements	100,889,219	5,499,703	95,562			106,293,360		
50	(353) Station Equipment	474,044,847	20,081,696	1,091,247			493,035,296		
51	(354) Towers and Fixtures	232,820,516	34,411	253,086			232,601,841		
52	(355) Poles and Fixtures	230,116,925	16,426,785	1,241,885			245,301,825		
53	(356) Overhead Conductors and Devices	267,722,978	5,353,287	1,539,956			271,536,309		
54	(357) Underground Conduit	0							
55	(358) Underground Conductors and Devices	0							
56	(359) Roads and Trails	390,266	14,825				405,091		
57	(359.1) Asset Retirement Costs for Transmission Plant	0							
58	TOTAL Transmission Plant (Enter Total of lines 48 thru 57)	1,346,463,144	50,096,356	4,221,736			1,392,337,764		
59	4. Distribution Plant								
60	(360) Land and Land Rights	9,014,430	61,127				9,075,557		
61	(361) Structures and Improvements	59,517,798	6,769,589	203,039			66,084,348		
62	(362) Station Equipment	327,836,697	12,782,925	1,824,463			338,795,159		
63	(363) Energy Storage Equipment – Distribution	0	140,772,713				140,772,713		
64	(364) Poles, Towers, and Fixtures	326,364,004	21,197,740	3,257,218			344,304,526		
65	(365) Overhead Conductors and Devices	159,600,980	7,515,050	2,101,882			165,014,148		
66	(366) Underground Conduit	54,625,690	3,185,533	96,297			57,714,926		
67	(367) Underground Conductors and Devices	331,603,490	21,409,174	1,908,440			351,104,224		
68	(368) Line Transformers	730,455,194	55,113,652	8,265,271			777,303,575		
69	(369) Services	69,113,735	3,365,746	41,378			72,438,103		
70	(370) Meters	113,345,257	9,147,199	3,570,734			118,921,722		
71	(371) Installations on Customer Premises	4,629,374	1,331,740	117,101			5,844,013		
72	(372) Leased Property on Customer Premises	0							
	FORM No. 1 (REV. 12-05)		I			•	•		

	ELECTRIC PLANT IN SERVICE (Account 101, 102, 103 and 106)								
Line No.	Account (a)	Balance Beginning of Year (b)	Additions (c)	Retirements (d)	Adjustments (e)	Transfers (f)	Balance at End of Year (g)		
73	(373) Street Lighting and Signal Systems	6,028,622	998,635	(58,016)			7,085,273		
74	(374) Asset Retirement Costs for Distribution Plant	0							
75	TOTAL Distribution Plant (Enter Total of lines 60 thru 74)	2,192,135,271	283,650,823	21,327,807			2,454,458,287		
76	5. REGIONAL TRANSMISSION AND MARKET OPERATION PLANT								
77	(380) Land and Land Rights	0							
78	(381) Structures and Improvements	0							
79	(382) Computer Hardware	0							
80	(383) Computer Software	0							
81	(384) Communication Equipment	0							
82	(385) Miscellaneous Regional Transmission and Market Operation Plant	0							
83	(386) Asset Retirement Costs for Regional Transmission and Market Oper	0							
84	TOTAL Transmission and Market Operation Plant (Total lines 77 thru 83)	0							
85	6. General Plant								
86	(389) Land and Land Rights	20,811,566	265,608				21,077,174		
87	(390) Structures and Improvements	156,834,664	24,049,217	2,475,327			178,408,554		
88	(391) Office Furniture and Equipment	42,441,444	7,007,144	7,302,415			42,146,173		
89	(392) Transportation Equipment	114,871,490	18,902,145	2,757,656			131,015,979		
90	(393) Stores Equipment	4,957,470	2,852,680	56,646			7,753,504		
91	(394) Tools, Shop and Garage Equipment	15,057,356	850,488	150,206			15,757,638		
92	(395) Laboratory Equipment	14,785,168	2,196,410	529,682			16,451,896		
93	(396) Power Operated Equipment	26,399,205	5,606,557	673,348			31,332,414		
94	(397) Communication Equipment	81,474,627	1,564,766	1,358,815			81,680,578		
95	(398) Miscellaneous Equipment	10,776,662	542,062	403,795			10,914,929		
96	SUBTOTAL (Enter Total of lines 86 thru 95)	488,409,652	63,837,077	15,707,890			536,538,839		
97	(399) Other Tangible Property	0							
98	(399.1) Asset Retirement Costs for General Plant	0							
99	TOTAL General Plant (Enter Total of lines 96, 97, and 98)	488,409,652	63,837,077	15,707,890			536,538,839		
100	TOTAL (Accounts 101 and 106)	6,829,781,143	595,799,731	132,137,230			7,293,443,644		
101	(102) Electric Plant Purchased (See Instr. 8)	0							
102	(Less) (102) Electric Plant Sold (See Instr. 8)	0							
103	(103) Experimental Plant Unclassified	0							
104	TOTAL Electric Plant in Service (Enter Total of lines 100 thru 103)	6,829,781,143	595,799,731	132,137,230			7,293,443,644		
		6,829,781,143	595,799,731	132,137,230			7,293,4		

Name of Respondent: Idaho Power Company

This report is:
(1) 🗹 An Original
(2) A Beaubmission

Date of Report: 04/16/2024

Year/Period of Report End of: 2023/ Q4

ELECTRIC PLANT HELD FOR FUTURE USE (Account 105)

Line No.	Description and Location of Property (a)	Date Originally Included in This Account (b)	Date Expected to be used in Utility Service (c)	Balance at End of Year (d)
1	Land and Rights:			
2	Transmission Stations	<u>(e)</u>	ū	424,115
3	Transmission Lines	ь	ത	68,592
4	Pallette Junction Substation	03/15/2021	12/31/2028	778,595
5	Distribution Lines	<u>©</u>	<u>(h</u>	25,581
6	Distribution Stations	Ø	<u>u</u>	1,378,006
7	Farmway Station	12/22/2022	06/30/2029	947,032
8	Northside Substation	02/01/2023	06/30/2027	1,383,742
9				
10	McDermott Substation	10/26/2022	06/30/2026	1,330,604
11	Midpoint Transmission Station	12/15/2022	09/30/2027	870,843
12	Line #854 500 Kv	03/31/2009	06/30/2029	308,066
13				
14	Production	<u>(e)</u>	<u>u</u>	104,155
15	Sawmill Substation	09/18/2023	06/30/2026	618,477
16				
17	Line #853 500 Kv	12/16/2011	12/31/2026	575,774
21	Other Property:			
22	Transmission Stations	<u>(k)</u>	<u>(m)</u>	199,069
23	Distribution Stations	<u>u</u>	W	54,561
24	Underground Vault, Blaine County	08/30/2016	12/31/2026	443,545
47	TOTAL			9,510,757

FERC FORM No. 1 (ED. 12-96)

Name of Respondent: Idaho Power Company	This report is: (1) ☑ An Original (2) ☐ A Resubmission	Date of Report: 04/16/2024	Year/Period of Report End of: 2023/ Q4						
FOOTNOTE DATA									
(a) Concept: ElectricPlantPropertyClassifiedAsHeldForFutureUseOriginalDate									
Various Dates									
(b) Concept: ElectricPlantPropertyClassifiedAsHeldForFutureUseOriginalDate									
Various Dates									
(c) Concept: ElectricPlantPropertyClassifiedAsHe	ldForFutureUseOriginalDate								
Various Dates									
(d) Concept: ElectricPlantPropertyClassifiedAsHe	eldForFutureUseOriginalDate								
Various Dates									
(e) Concept: ElectricPlantPropertyClassifiedAsHe	eldForFutureUseOriginalDate								
Various Dates									
(f) Concept: ElectricPlantPropertyClassifiedAsHel	dForFutureUseExpectedUseInServiceDate								
Various Dates									
(g) Concept: ElectricPlantPropertyClassifiedAsHe	ldForFutureUseExpectedUseInServiceDate								
Various Dates									
(h) Concept: ElectricPlantPropertyClassifiedAsHeldForFutureUseExpectedUseInServiceDate									
Various Dates									
(i) Concept: ElectricPlantPropertyClassifiedAsHel	dForFutureUseExpectedUseInServiceDate								
Various Dates									
(j) Concept: ElectricPlantPropertyClassifiedAsHeldForFutureUseExpectedUseInServiceDate									
Various Dates									
(k) Concept: ElectricPlantPropertyClassifiedAsHeldForFutureUseOriginalDate									
Various Dates									
(I) Concept: ElectricPlantPropertyClassifiedAsHeldForFutureUseOriginalDate									
Various Dates									
(m) Concept: ElectricPlantPropertyClassifiedAsHeldForFutureUseExpectedUseInServiceDate									

Various Dates
FERC FORM No. 1 (ED. 12-96)

 $\underline{\text{(n)}} \ Concept: Electric Plant Property Classified As Held For Future Use Expected Use In Service Date$

Various Dates

Name of Respondent: Idaho Power Company This report is:
(1) ✓ An Original
(2) ☐ A Resubmission

Date of Report: 04/16/2024

Year/Period of Report End of: 2023/ Q4

CONSTRUCTION WORK IN PROGRESS -- ELECTRIC (Account 107)

	CONSTRUCTION WORK IN PROGRESS ELECTRIC (Acco	·
Line No.	Description of Project (a)	Construction work in progress - Electric (Account 107) (b)
1	PURCHASE CORPORATE PLANE	1,002,539
2	AUD MODERNIZATION	1,032,074
3	BMP EXHAUST BAFFLE REPLACEMENT	1,041,876
4	NTSD220001 - NEW T-LINE FOR NO	1,070,339
5	SKPR220011 - POWER PLANT/DAM P	1,073,807
6	JOOA IPC ONLY REPLACE 102A 138	1,138,645
7	LINE 902 DESIGN & PERMIT	1,139,967
8	BROWNLEE SPILLWAY REHABILITATI	1,237,539
9	LANGLEY GULCH WELL#3 INSTALL	1,247,730
10	HELLS CANYON NOAA BIOLOGICAL A	1,335,295
11	RAPID RIVER HATCHERY RENOVATIO	1,359,954
12	T226170001 PHASE 3 REPAIR VALE	1,373,194
13	BORA240001 - SUBSTATION PERIME	1,384,647
14	HCC MERCURY NUMERIC MODEL DEVE	1,395,589
15	FILR220001 - BESS REGULATOR AN	1,474,075
16	HCPR190001 - BOP	1,499,123
17	GRID MOD SINGLE VENDOR PLATFOR	1,499,677
18	FALL CHINOOK PROGRAM - ENTRAPM	1,517,213
19	T412200001 - REBUILD BOBN-EMET	1,576,044
20	GIGE V3 CARDS REPLACEMENTS 202	1,577,290
21	OXBOW UNIT 3 TURBINE AND GENER	1,617,117
22	OXBOW UNIT 4 TURBINE AND GENER	1,617,117
23	T423190001 HGTN-QUTZ 138KV REB	1,780,485
24	JOINT ASSETS: RPL FAILED 1-PH	1,892,405
25	BSPO TURBINE & GENERATOR REFUR	2,231,111
26	HGTN180001 - CONVERT TO 138KV	2,254,837
27	T902 LINE WORK ASSOCIATED WITH	2,269,495
28	HGTN012 35KV FEEDER TO LIME	2,313,834
29	OXBOW SPILLWAY REHABILITATION	2,372,438
30	OBPR UNIT 2 TURBINE AND GENERA	2,403,515
31	OXBOW UNIT 1 TURBINE AND GENER	2,403,941
32	COLE STATION - TRANSMISSION WO	2,423,678
33	AFPR UNIT 3 TURBINE REFURB	2,438,630
34	COMMON ASSET: MPSN 345KV FENCE	2,520,511
35	COMMON ASSET: RPL MPSN C506 SE	2,619,746
36	MNHM230001 - BESS PROJECT	2,906,134
37	NTSD220001- NEW NORTHSIDE SUBS	3,055,161
38	LNDN190001 - ADD 138KV BREAKER	3,080,792
39	T533230001- 138KV WDRI-KCHM UG	3,168,896
40	AFPR UNIT 2 REFURB	3,242,621
41	FILR220001 - ADD 2MW BATTERY S	3,641,487
42	KPRT240001 - SUBSTATION PERIME	3,871,095
43	REPORTING MODEL FOR SNAKE RIVE	4,168,037
	RM No. 1 (FD. 12-87)	

	CONSTRUCTION WORK IN PROGRESS ELECTRIC (Account 107)					
Line No.	Description of Project (a)	Construction work in progress - Electric (Account 107)				
44	COMMON ASSET: MPSN 500KV FENCE	4,244,840				
45	AFPR PLANT CONTROLS MODERNIZAT	4,249,597				
46	FALL CHINOOK PROGRAM - REDD SU	4,587,170				
47	MLBA220001 - ADD 2MW BATTERY S	4,809,768				
48	BRIDGER 2022C301 U1 CONVERSION	4,822,036				
49	BRIDGER 2022C302 U2 CONVERSION	4,873,580				
50	JOINT ASSET: RPL MPSN C506 SER	5,062,127				
51	HC SEDIMENT PROGRAMS	5,214,127				
52	B2H TLINE CONSTRUCTION COSTS	5,293,705				
53	DISTRIBUTION WORK FOR 2ND WDRI	5,366,563				
54	LINE 902 10 YEAR MAINTENANCE	5,545,044				
55	LINE 902 REBUILD - RTSN TO DRA	6,147,755				
56	REL-HCC OREGON REAUTHORIZATION	6,545,504				
57	GRID MOD SINGLE VENDOR PLATFOR	6,618,693				
58	AFPR UNIT 1 REFURB	6,690,558				
59	ELMR220001 - ADD 4MW BATTERY S	6,902,457				
60	B2H: RIGHTS OF WAY	7,133,286				
61	WESR220001 - ADD 2MW BATTERY S	7,326,225				
62	BULL TROUT PROGRAM - ADMINISTR	7,691,158				
63	LEGAL DEPT. LABOR FOR RELICENS	8,666,611				
64	B2H: LIMITED CONSTRUCTION FUND	9,156,941				
65	HCC WATERSHED ENHANCEMENT PROG	11,744,784				
66	T423190001-REBUILD FROM HGTN T	12,106,398				
67	BOARDMAN - HEMINGWAY 500 KV LI	13,526,054				
68	WQ HCC401 CERTIFICATION OPS AN	14,524,248				
69	OXBOW HATCHERY RENOVATION	16,066,993				
70	BMSU220002-2021 RFP NEW ENERG	26,272,801				
71	HPVY BESS DEVELOPMENT - 2025 R	28,296,909				
72	HMWY BESS - 12MW EXPANSION	32,124,893				
73	B2H PERMITTING 11/1/2011 & FOR	35,388,729				
74	IPC FUNDING - BPA PERMITTING/P	41,128,859				
75	HELLS CANYON RELICENSING OUTSI	49,236,179				
76	ROLLUP RELIC COST OXBOW	56,320,382				
77	GATEWAY WEST 500KV LINE	59,684,477				
78	ROLLUP RELIC COST HELLS CANYON	120,690,527				
79	ROLLUP RELIC COST BROWNLEE	177,461,753				
80	Other Minor Projects Under \$1,000,000	78,854,244				
43	Total	986,645,675				
	PM No. 1 (ED. 12-97)	I				

FERC FORM No. 1 (ED. 12-87)

Name of Respondent: Idaho Power Company This report is:
(1) ✓ An Original
(2) ☐ A Resubmission

Date of Report: 04/16/2024

Year/Period of Report End of: 2023/ Q4

ACCUMULATED PROVISION FOR DEPRECIATION OF ELECTRIC UTILITY PLANT (Account 108)

	ACCUMULATED	PROVISION FOR DEPRECIAT	ION OF ELECTRIC UTILITY P					
Line No.	Item (a)	Total (c + d + e) (b)	Electric Plant in Service (c)	Electric Plant Held for Future Use (d)	Electric Plant Leased To Others (e)			
	Section A. Balances and Changes During Year							
1	Balance Beginning of Year	2,606,079,117	2,606,079,117					
2	Depreciation Provisions for Year, Charged to							
3	(403) Depreciation Expense	188,144,343	188,144,343					
4	(403.1) Depreciation Expense for Asset Retirement Costs		0					
5	(413) Exp. of Elec. Plt. Leas. to Others	0	0					
6	Transportation Expenses-Clearing	6,873,504	6,873,504					
7	Other Clearing Accounts	0	0					
8	Other Accounts (Specify, details in footnote):							
9.1	Fuel Stock	40,426	40,426					
10	TOTAL Deprec. Prov for Year (Enter Total of lines 3 thru 9)	195,058,273	195,058,273	0	0			
11	Net Charges for Plant Retired:							
12	Book Cost of Plant Retired	(130,593,659)	(130,593,659)					
13	Cost of Removal	(30,055,989)	(30,055,989)					
14	Salvage (Credit)	16,268,032	16,268,032					
15	TOTAL Net Chrgs. for Plant Ret. (Enter Total of lines 12 thru 14)	(144,381,616)	(144,381,616)	0	0			
16	Other Debit or Cr. Items (Describe, details in footnote):							
17.1	Depreciation Adjustments	32,103,821	32,103,821					
18	Book Cost or Asset Retirement Costs Retired	0						
19	Balance End of Year (Enter Totals of lines 1, 10, 15, 16, and 18)	2,688,859,595	2,688,859,595	0	0			
	Section	on B. Balances at End of Year	According to Functional Class	sification				
20	Steam Production	721,207,878	721,207,878					
21	Nuclear Production	0						
22	Hydraulic Production-Conventional	522,472,554	522,472,554					
23	Hydraulic Production-Pumped Storage	0						
24	Other Production	145,606,785	145,606,785					
25	Transmission	431,545,321	431,545,321					
26	Distribution	722,571,735	722,571,735					
27	Regional Transmission and Market Operation	0						
28	General	145,455,322	145,455,322					
29	TOTAL (Enter Total of lines 20 thru 28)	2,688,859,595	2,688,859,595	0	0			

FOOTNOTE DATA

 $\begin{tabular}{ll} \begin{tabular}{ll} \be$

Valmy depreciation adjustments (ID Order No. 33771 and OR Order No. 17-235)

Bridger depreciation adjustments (ID Order No. 35423)

Wildfire Mitigation depreciation adjustments (ID Order No. 35077)

CIAC and Asset Retirement Obligation activity
FERC FORM No. 1 (REV. 12-05)

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		Date of Report: 04/16/2024		Year/Period of Report End of: 2023/ Q4					
	INVESTMENTS IN SUBSIDIARY COMPANIES (Account 123.1)								
Line No.	Description of Investment (a)	Date Acquired (b)	Date of Maturity (c)	Amount of Investment at Beginning of Year (d)	Equity in Subsidiary Earnings of Year (e)	Revenues for Year (f)	Amount of Investment at End of Year (g)	Gain or Loss from Investment Disposed of (h)	
1	COMMON STOCK	02/01/1974		500			500		
2	CAPITAL CONTRIBUTIONS			2,462,594			2,462,594		
3	EQUITY IN EARNINGS			12,228,425	8,033,987	0	20,262,412		
42	Total Cost of Account 123.1 \$		Total	14,691,519	8,033,987	0	22,725,506		

FERC FORM No. 1 (ED. 12-89)

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	This report is:		
Name of Respondent: Idaho Power Company	(1) V An Original	Date of Report: 04/16/2024	Year/Period of Report End of: 2023/ Q4
idano i owoi company	(2) A Resubmission		

	MATERIALS AND SUPPLIES								
Line No.	Account (a)	Balance Beginning of Year (b)	Balance End of Year (c)	Department or Departments which Use Material (d)					
1	Fuel Stock (Account 151)	14,760,362	19,952,164						
2	Fuel Stock Expenses Undistributed (Account 152)	1,691	0						
3	Residuals and Extracted Products (Account 153)								
4	Plant Materials and Operating Supplies (Account 154)								
5	Assigned to - Construction (Estimated)								
6	Assigned to - Operations and Maintenance								
7	Production Plant (Estimated)	14,645,220	14,101,636						
8	Transmission Plant (Estimated)	15,826,350	48,400,412						
9	Distribution Plant (Estimated)	59,743,149	71,718,154						
10	Regional Transmission and Market Operation Plant (Estimated)								
11	Assigned to - Other (provide details in footnote)	^(a) 1,656,595	[™] 1,768,276						
12	TOTAL Account 154 (Enter Total of lines 5 thru 11)	91,871,314	135,988,478						
13	Merchandise (Account 155)								
14	Other Materials and Supplies (Account 156)	0	0						
15	Nuclear Materials Held for Sale (Account 157) (Not applic to Gas Util)								
16	Stores Expense Undistributed (Account 163)	589,580	4,526,104						
17									
18									
19									
20	TOTAL Materials and Supplies	107,222,947	160,466,746						

FERC FORM No. 1 (REV. 12-05)

Name of Respondent: Idaho Power Company	This report is: (1) ✓ An Original (2) ☐ A Resubmission	Date of Report: 04/16/2024	Year/Period of Report End of: 2023/ Q4			
	FOOTNOTE DATA	1				
(a) Concept: PlantMaterialsAndOperatingSupplie	esOther					
This amount represents miscellaneous inventory that is not yet assigned to a particular function.						
(b) Concept: PlantMaterialsAndOperatingSuppliesOther						
This amount represents miscellaneous inventory that is not yet assigned to a particular function.						
FERC FORM No. 1 (REV. 12-05)						

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Name of Respondent: Idaho Power Company This report is:
(1) ✓ An Original
(2) ☐ A Resubmission

Date of Report: 04/16/2024

Year/Period of Report End of: 2023/ Q4

Transmission Service and Generation Interconnection Study Costs

Line No.	Description (a)	Costs Incurred During Period (b)	Account Charged (c)	Reimbursements Received During the Period (d)	Account Credited With Reimbursement (e)
1	Transmission Studies			(4)	
2	BPA LTF PTP 97456622 STUDY	(335)	186623	^(a) 5,320	186623
3	PWX 92502052 CF BIENNIAL REASSESSMENT	0	186623	(273)	186623
4	BPA LTF PTP 97887976 STUDY	0	186623	8,858	186623
5	PAC LTF PTP 98184887 STUDY	2,973	186623	7,027	186623
6	PWX LTF PTP B2H STUDIES	13,589	186623	65,976	186623
7	IPCL LTF NETWORK 99097009 STUDY	11,698	186623	(11,698)	186623
8	FPLP LTF PTP TSR 99497490	10,122	186623	(10,122)	186623
9	IPCL LTF NETWORK 99642253 STUDY	4,227	186623	(4,227)	186623
10	FPLP LTF PTP TSR 99989758	6,741	186623	(6,741)	186623
11	PWX LTF PTP TSR 100104285	3,431	186623	(25,607)	186623
12	PWX LTF PTP TSR 100104286	2,841	186623	(25,357)	186623
13	PWX LTF PTP TSR 100104289	3,184	186623	(25,971)	186623
14	PWX LTF PTP TSR 100104297	3,282	186623	(25,485)	186623
15	PWX LTF PTP TSR 99137594	2,515	186623	(2,515)	186623
16	PWX LTF PTP TSR 99137596	2,224	186623	(2,224)	186623
17	PWX LTF PTP TSR 99137597	2,192	186623	(2,192)	186623
18	PWX LTF PTP TSR 99137598	2,298	186623	(2,298)	186623
19	FPLP LTF PTP TSR 99298192	2,673	186623	(2,673)	186623
20	FPLP LTF PTP TSR 100875435	1,273	186623	(10,000)	186623
21	MEAILTF PTP TSR 101041691	1,165	186623	(10,000)	186623
22	BPA CF REASSESSMENT TSR 91629850 AND 91629500	939	186623	0	186623
23	MEAILTF PTP TSR 100455881	103	186623	(103)	186623
24	PAC LTF PTP TSR 100715919	551	186623	(501)	186623
25	PAC LTF PTP TSR 100715926	551	186623	(501)	186623
20	Total	78,237		(81,307)	
21	Generation Studies				
22	ARCO WIND 2 #580	6,713	186623	50,158	186623
23	APPALOOSA WIND & SOLAR #1 400MW	33,595	186623	(17,046)	186623
24	CRIMSON ORCHARD #604 240MW	0	186623	81,607	186623
25	SOUTH BENNETT #605 240MW	15,981	186623	76,323	186623
26	JACKALOPE 1 #607 300 MW	2,955	186623	112,732	186623
27	JACKALOPE 2 #608 300 MW	4,175	186623	95,645	186623
28	JACKALOPE 2 #609 300 MW	2,886	186623	96,729	186623
29	OLD OREGON TRAIL PV3 #613	0	186623	95,577	186623
30	SALMON FALLS WIND #614	22,964	186623	76,723	186623
31	SALMON FALLS WIND 2#616	21,733	186623	78,267	186623
32	OWYHEE PUMPED STORAGE #622	2,335	186623	94,332	186623
33	MOSBY BUTTE SOLAR #623	0	186623	86,260	186623
34	GEM VALE 1 #624	16,208	186623	76,905	186623
35	GEM VALE 2 #625	2,411	186623	96,480	186623
36	HMWY ENERGY STORAGE 2 #629	1,015	186623	0	186623
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	Transmission Service and Generation Interconnection Study Costs							
Line	Description	Costs Incurred During Period	Account Charged	Reimbursements Received During the Period	Account Credited With Reimbursement			
No.	(a) ELKO COUNTY SOLAR 1 GI #630	(b)	(c) 186623	(d) 80,949	(e) 186623			
38	WILSON #632	18,374	186623	100,264	186623			
39	GATHER #633	674	186623	110,625	186623			
40	HMWY ENERGY STORAGE EXPANSION #634	254	186623	(11,678)	186623			
41	TAURUS WIND #635	39,240	186623	100,819	186623			
42	SOLES REST #636	19,555	186623	(47,503)	186623			
43	HPVY ENERGY STORAGE #638	10,410	186623	(15,161)	186623			
44	BOBN ENERGY STORAGE 1 #639	9,592	186623	0	186623			
45	BOBN ENERGY STORAGE 2 #640	8,867	186623	(11,722)	186623			
46	AMERICAN FALLS ESC #641	10,719	186623	86,945	186623			
47	SHOESTRING #643	7,010	186623	140,844	186623			
48	JASPER #646	53,323	186623	92,704	186623			
49	HASHBROWN #647	26,022	186623	119,518	186623			
50	MOON CRATER II #648	17,152	186623	100,332	186623			
51	VIZCAYA GI PROJECT #649	20,858	186623	133,186	186623			
52	DRAGONFLY GI PROJECT #650	28,299	186623	126,016	186623			
53	MAGIC VALLEY ENERGY STORAGE GI PROJECT #652	1,140	186623	42,811	186623			
54	PINGREE SOLAR GI PROJECT #654	16,156	186623	49,916	186623			
55	BEAR LAKE GI PROJECT #655	1,712	186623	(34,913)	186623			
56	RED BRIDGE SOLAR & STORAGE GI PROJECT #656	8,357	186623	41,470	186623			
57	KUNA STORAGE GI PROJECT #657	55,797	186623	(55,277)	186623			
58	BLUEBUNCH SOLAR 1 GI PROJECT #658	21,389	186623	(56,145)	186623			
59	FALCON GI PROJECT #659	8,214	186623	51,676	186623			
60	FITZ GI PROJECT #660	9,443	186623	57,899	186623			
61	JACQUELINE GI PROJECT #661	2,516	186623	63,603	186623			
62	OLNEY GI PROJECT #662	34,407	186623	(47,506)	186623			
63	VIZCAYA 230KV GI PROJECT #663	36,688	186623	13,193	186623			
64	BLACKS CREEK EC GI PROJECT #665	32,710	186623	(49,170)	186623			
65	POWERS BUTTE EC GI PROJECT #666	17,373	186623	36,014	186623			
66	MARTHA FIELDS EC I GI PROJECT #667	31,438	186623	(50,000)	186623			
67	MARTHA FIELDS EC II GI PROJECT #668	5,269	186623	60,652	186623			
68	BRIDGERS PVS GI PROJECT #669	19,410	186623	35,950	186623			
69	FLATIRON HILLS WIND I GI PROJECT #670	19,964	186623	(1,046)	186623			
70	KIMAMA FLATTS SOLAR GI PROJECT #671	7,533	186623	9,354	186623			
71	EDEN WEST SOLAR GI PROJECT #672	5,235	186623	13,182	186623			
72	EDEN NORTH SOLAR GI PROJECT #673	(6)	186623	10,000	186623			
73	KUNA MATATA SOLAR GI PROJECT #674	4,399	186623	13,927	186623			
74	OMG WIND GI PROJECT #675	(5)	186623	10,000	186623			
75	OMG WIND II GI PROJECT #676	(5)	186623	10,000	186623			
76	BEAR DEN SOLAR 1 GI PROJECT #677	2,171	186623	17,571	186623			
77	SOUTH FALLS GI PROJECT #678	3,611	186623	12,396	186623			
78	SOUTH HILLS SOLAR GI PROJECT #680	8,086	186623	(134)	186623			
79	BEAR DEN SOLAR II GI PROJECT #682	1,012	186623	18,924	186623			
80	MOON CRATER SOLAR GI PROJECT #573	417	186623	19,583	186623			
FERC	FORM No. 1 (NEW. 03-07)				1			

	Transmission Service and Generation Interconnection Study Costs						
Line No.	Description (a)	Costs Incurred During Period (b)	Account Charged (c)	Reimbursements Received During the Period	Account Credited With Reimbursement		
81	BRIDGERS PVS 2 GI PROJECT #683	0	186623	(d) 9,814	(e) 186623		
82	JTA SOLAR 138KV GI PROJECT #684	10,347	186623	(90,000)	186623		
83	JTA SOLAR 345KV GI PROJECT #685	8,168	186623	11,475	186623		
84	MOONSTONE SOLAR GI PROJECT #686	2,157	186623	7,744	186623		
85	BOISE BENCH GRID GI PROJECT #688	1,502	186623	18,498	186623		
86	DOVE SPRINGS SOLAR GI PROJECT #689	2,347	186623	7,653	186623		
87	RUGG SPRINGS SOLAR GI PROJECT #690	10,160	186623	(90,000)	186623		
88	RUGG SPRINGS WIND GI PROJECT #691	8,884	186623	(90,000)	186623		
89	MARLIN SOLAR GI PROJECT #692	6,292	186623	13,708	186623		
90	RIGGS SOLAR GI PROJECT #693	4,078	186623	15,922	186623		
91	SANTIAGO SOLAR GI PROJECT #694	2,988	186623	17,012	186623		
92	KCE ID 1 GI PROJECT #696	33,542	186623	(90,000)	186623		
93	KCE ID 2 GI PROJECT #697	9,637	186623	(40,000)	186623		
94	KCE ID 3 GI PROJECT #698	3,749	186623	16,251	186623		
95	BLUE SPRINGS SOLAR GI PROJECT #704	11,233	186623	(111,233)	186623		
96	DESERT RIDGE WIND 230KV GI PROJECT #707	8,690	186623	(8,690)	186623		
97	MOONSTONE ENERGY GI PROJECT #718	3,242	186623	(53,016)	186623		
98	MOONSTONE ENERGY 2 GI PROJECT #719	3,102	186623	(52,876)	186623		
99	POWERS BUTTE ENERGY CENTER II GI PROJECT #720	4,953	186623	(54,953)	186623		
100	POWERS BUTTE ENERGY CENTER III GI PROJECT #721	2,170	186623	(52,170)	186623		
101	POWERS BUTTE ENERGY CENTER V GI PROJECT #723	2,045	186623	(52,045)	186623		
102	CLOVER CREEK STORAGE GI PROJECT #728	2,353	186623	(2,353)	186623		
103	NAMPA WWTP (DER) GI PROJECT #702	1,159	186623	(1,159)	186623		
104	BLUEBUNCH SOLAR 2 GI PROJECT #711	3,398	186623	(53,398)	186623		
105	COYOTE SPRING GI PROJECT #713	3,958	186623	(60,000)	186623		
106	SR BINGHAM GI PROJECT #715	3,712	186623	(53,712)	186623		
107	JASPER 2 GI PROJECT #716	6,139	186623	(60,000)	186623		
108	HEMINGWAY RENEWABLE POWER 2 GI PROJECT #726	2,084	186623	(20,000)	186623		
109	LANGLEY SUMMER INCREASE GI PROJECT #695	1,828	186623	(1,828)	186623		
110	POWERS BUTTE ENERGY CENTER IV GI PROJECT #722	2,050	186623	(52,050)	186623		
111	POWERS BUTTE ENERGY CENTER VI GI PROJECT #724	1,925	186623	(51,925)	186623		
112	TREASURE CANYON SOLAR GI PROJECT #699	2,578	186623	(2,578)	186623		
113	BRONCO SOLAR GI PROJECT #700	3,015	186623	(3,015)	186623		
114	GARTER SOLAR GI PROJECT #703	574	186623	(574)	186623		
115	DESERT RIDGE WIND 138KV GI PROJECT #706	11,791	186623	(57,681)	186623		
116	HORNSTONE GI PROJECT #708	6,643	186623	(54,421)	186623		
117	BLACK MESA GI PROJECT #557 ESS STUDY	653	186623	(10,000)	186623		
118	CRIMSON ORCHARD SOLAR GI PROJECT #604 ESS STUDY	857	186623	(857)	186623		
119	STELLAR SOLAR RESTUDY GI PROJECT #648	8,186	186623	(10,000)	186623		
120	SUNNYSLOPE SOLAR GI PROJECT #732	1,103	186623	(20,000)	186623		
121	FAREWELL BEND SOLAR GI PROJECT #733	325	186623	(20,000)	186623		

	Transmission Service and Generation Interconnection Study Costs							
Line No.	Description (a)	Costs Incurred During Period (b)	Account Charged	Reimbursements Received During the Period	Account Credited With Reimbursement			
122	FARELY HILLS SOLAR GI PROJECT #734	325	186623	(d) (20,000)	(e) 186623			
123	STURNELLA SOLAR GI PROJECT #735	255	186623	(20,000)	186623			
124	SOLSTICE SOLAR GI PROJECT #738	1,547	186623	(10,000)	186623			
125	AMERICAN FALLS ESC 2 GI PROJECT #705	6,458	186623	(60,000)	186623			
126	HMWY ESS 3 GI PROJECT #709	4,893	186623	0	186623			
127	GEOBELLA GI PROJECT #710	7,258	186623	(60,000)	186623			
128	FRANKLIN SOLAR GI PROJECT #549 ESS STUDY	709	186623	(10,000)	186623			
129	BOARDMAN HYBRID GI PROJECT #730	4,577	186623	(20,000)	186623			
130	KUNA II BESS GI PROJECT #731	5,240	186623	(20,000)	186623			
131	SR MIDVALE GI PROJECT #741	155	186623	(20,000)	186623			
132	BLACKBIRD STORAGE GI PROJECT #727	711	186623	(711)	186623			
133	MOUNTAIN HOME SOLAR (SAMSUNG) GI PROJECT #729	4,393	186623	(4,393)	186623			
134	APPALOOSA WIND & SOLAR LOS/OIS STUDIES #590	3,733	186623	(30,000)	186623			
135	MARIGOLD BESS GI PROJECT #736	355	186623	(20,000)	186623			
136	MILVA SOLAR GI PROJECT #744	235	186623	(20,000)	186623			
137	BINTJE BESS GI PROJECT #745	157	186623	(20,000)	186623			
138	HEMINGWAY RENEWABLE POWER GI PROJECT #714	1,891	186623	(1,891)	186623			
139	WESTERN RUSSET HYBRID GI PROJECT #725	1,108	186623	(60,000)	186623			
140	LIGHTHOUSE ENERGY CENTER GI PROJECT #701	2,918	186623	(2,918)	186623			
141	HMWY ESS 4 GI PROJECT 717	1,806	186623	(1,806)	186623			
142	BENNETT 1 SOLAR GI PROJECT #551 ESS STUDY	198	186623	(10,000)	186623			
143	SR ABERDEEN GI PROJECT #737	0	186623	(10,000)	186623			
144	JEROME SOLAR GI PROJECT #742	0	186623	(20,000)	186623			
145	TABOR ROAD SOLAR GI PROJECT #743	0	186623	(20,000)	186623			
39	Total	1,025,429		836,584				
40	Grand Total	1,103,666		755,277				

FERC FORM No. 1 (NEW. 03-07)

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Name of Respondent:	This report is: (1) ☑ An Original (2) ☐ A Resubmission	Date of Report:	Year/Period of Report			
Idaho Power Company		04/16/2024	End of: 2023/ Q4			
FOOTNOTE DATA						

(a) Concept: StudyCostsReimbursements

Amounts in column (d) represent both reimbursements received (credits amounts) and refunds back to the counterparty (debit amounts). Refunds are initiated when studies are complete and the initial deposit exceeds the final expenses.

FERC FORM No. 1 (NEW. 03-07)

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Name of Respondent:	
Idaho Power Company	/

This report is:
(1) ✓ An Original
(2) ☐ A Resubmission

Date of Report: 04/16/2024

Year/Period of Report End of: 2023/ Q4

OTHER REGULATORY ASSETS (Account 182.3)

	Description and Dumans of Other		ULATORY ASSETS (Accou	CREDITS Written off During	CREDITS	Balance at end of Current
Line No.	Description and Purpose of Other Regulatory Assets (a)	Balance at Beginning of Current Quarter/Year (b)	Debits (c)	Quarter/Year Account Charged (d)	Written off During the Period Amount (e)	Quarter/Year (f)
1	Fixed Cost Adjustment (FCA) (182302)	24,859,074	36,037,108	1823	24,859,074	36,037,108
2	IPUC Order Pending (Amort period 06/23 thru 05/24)	0				0
3	COVID Incremental Expenses-ID (182303)	460,869		401	460,869	0
4	IPUC Order #34718	0				0
5	Arrearage Management Program-OR (182304)	305,413	2,941	401	240,368	67,986
6	OPUC Order #20-377	0				0
7	AOCI Impact of Unfunded Pension Liability	(13,046,719)		2283	8,000,002	(21,046,721)
8	IPUC Order #30256 (182320)	0				0
9	FCA Calendar Mo Adjustment (182308)	1,317,707	2,828,425	400		4,146,132
10	Prior Year FCA (182309)	15,724,226		400	4,622,474	11,101,752
11	IPUC Order #35799 (Amort period 06/23 thru 05/24)	0				0
12	ID Intervenor Funding Amort (182388)	0	268,376	400		268,376
13	IPUC Order #36042 (Amort period 01/24 thru 12/30)	0				0
14	AOCI Impact of Unfunded Pension Liability	83,300,319	25,071,050	2283	6,244	108,365,125
15	IPUC Order #30256 (182320)	0				0
16	Deferred Pension Expense Net of Contributions	28,855,121	18,535,298	1823	45,890,678	1,499,741
17	IPUC Order #30333 (182321)	0				0
18	FAS 109 Unfunded (182322)	526,069,263	49,370,829			575,440,092
19	Accum Deferred Income Noncurrent	0				0
20	ldaho Pension Cash - IPUC Order #32248 (182327)	220,648,422	50,248,936	Various	17,153,713	253,743,645
21	Amort period 06/11 thru indefinite	0				0
22	Mark- to Market Short Term (182330)	3,515,949	38,985,630			42,501,579
23	Oregon Pension Expense Capitalized (182339)	7,000,878	330,303	4073	234,346	7,096,835
24	OPUC Order #10-064	0				0
25	Asset Retirement Obligations (182341)	28,780,382	6,489,937			35,270,319
26	IPUC Order #29414; OPUC Order #04-585	0				0
27	RA-Hells Canyon-Baker Co (182360)	313,506				313,506
28	IPUC Order #33948	0				0
29	Oregon Corporate Activity Tax (182355)	434,255	369,914	Various	309,039	495,130
30	OPUC Order #20-397	0				0
31	Oregon Community Solar (182378)	219,285	53,369			272,654
32	OPUC Order #16-410	0				0
33	Intervenor Funding-Idaho (182387)	290,956		1823	290,956	0
34	Multiple IPUC Orders	0				0
35	RA-CONTRA-DEF INC TAX (182389)	213,619,773		282	14,387,498	199,232,275
36	Langley Revenue Accrual (182398)	746,857	15,025	4073	369,172	392,710
37	OPUC Order #12-226	0				0

OTHER REGULATORY ASSETS (Account 182.3)

				CREDITS Written off During	CREDITS	
Line No.	Description and Purpose of Other Regulatory Assets (a)	Balance at Beginning of Current Quarter/Year (b)	Debits (c)	Quarter/Year Account Charged	Written off During the Period Amount (e)	Balance at end of Current Quarter/Year (f)
-38	RA-OR LANGLEY REV INT RES (182399)	(106,798)	58,254	(d)		(48,544)
39	Siemens Long Term Deferred Rate Base (182410)	8,612,493		4073	431,488	8,181,005
40	IPUC Order #33420 (Amort period 01/16 thru 12/43)	0				0
41	Siemens Long Term Deferred Rate Based (182411)	12,851,572		4073	643,867	12,207,705
42	IPUC Order #33420 (Amort period 01/16 thru 12/43)	0				0
43	Siemens Long Term Deferred Rate Base (182412)	360,013	27,341	4073	44,047	343,307
44	OPUC Order #15-387 (Amort period 01/16 thru 12/36)	0				0
45	Siemens Long Term Deferred Rate Based (182413)	511,105		4073	39,316	471,789
46	OPUC Order #15-387 (Amort period 01/16 thru 12/36)	0				0
47	Siemens Long Term Interest Reserve (182414)	(221,464)		4190	27,340	(248,804)
48	Valmy O&M ID (182432)	3,864,208	3,056,654			6,920,862
49	IPUC Order #33771	0				0
50	Valmy Acctg Adj ID (182435)	88,310,313		400	9,745,585	78,564,728
51	IPUC Order #33771	0				0
52	Valmy Decomm Oregon (182436)	194,153	4,305	400	290,202	(91,744)
53	OPUC Order #17-235 (Amort period 06/17 thru 12/25)	0				0
54	Idaho DSM Rider	3,767,319		254	3,767,319	0
55	IPUC Order#28661	0				0
56	COVID Incremental Expenses-OR (182305)	63,736		401	63,736	0
57	OPUC Order #20-377	0				0
58	PCA Deferral Idaho (multiple 182 accounts)	128,239,506	61,660,460	Various	74,351,334	115,548,632
59	IPUC Order Pending (Amort period 06/23 thru 05/25)	0				0
60	Mark-to-Market Long Term (182333)	3,271,995		244	1,524,437	1,747,558
61	ID Valmy Collections (182430)	(1,621,386)		400	855,148	(2,476,534)
62	IPUC Order #33771	0				0
63	Wildfire Mitigation-ID (182310)	27,078,227	24,651,249	1823	27,078,227	24,651,249
64	IPUC Order #35077	0				0
65	Cloud Computing (182315)	1,616,918		4073	366,835	1,250,083
66	IPUC Order #34707	0				0
67	Bridger Decommissioning (multiple 182 accounts)	80,531,163	43,100,737			123,631,900
68	IPUC Order #35423					0
69	Oregon PCAM (182384)	1,120,595		254	1,120,595	0
70	OPUC Order pending					0
71	Wildfire Mitigation Amort (182311)	0	26,678,227			26,678,227
72	IPUC Order #36042 (Amort period 01/24- 12/30)					
73	Minor items (4)	101,702	98,403	Various	209,447	(9,342)

	OTHER REGULATORY ASSETS (Account 182.3)									
Line No.	Description and Purpose of Other Regulatory Assets (a)	Balance at Beginning of Current Quarter/Year (b)	Debits (c)	CREDITS Written off During Quarter/Year Account Charged	CREDITS Written off During the Period Amount (e)	Balance at end of Current Quarter/Year (f)				
74	OR Rate Mitigation (182301)	0	35,567	(d)		35,567				
75	OPUC Order #23-055									
76	OR Annual Reg Expense (182340)	0	223,267	401	61,511	161,756				
77	OPUC Order #23-185									
78	WRAP Deferral (182345)	0	270,156			270,156				
79	IPUC Order #35920									
44	TOTAL	1,501,960,906	388,471,761		237,444,867	1,652,987,800				

FERC FORM No. 1 (REV. 02-04)

Name of Respondent: Idaho Power Company	This report is: (1) ☑ An Original (2) ☐ A Resubmission	Date of Report: 04/16/2024	Year/Period of Report End of: 2023/ Q4				
FOOTNOTE DATA							
(a) Concept: DescriptionAndPurposeOfOtherRegulatoryAssets							
Regulatory Asset is in a credit position, but is netted with the other Postretirement regulatory accounts for presentation as a net Regulatory Asset on the year-end financial statements.							
(b) Concept: DescriptionAndPurposeOfOtherRegulatoryAssets							

Regulatory asset is in a credit position, but it is netted against other Valmy related regulatory asset accounts for a net Regulatory Asset on the year-end financial statements. FERC FORM No. 1 (REV. 02-04)

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Name of Respondent: Idaho Power Company This report is:
(1) ✓ An Original
(2) ☐ A Resubmission

Date of Report: 04/16/2024

Year/Period of Report End of: 2023/ Q4

MISCELLANEOUS DEFFERED DEBITS (Account 186)

				CREDITS	CREDITS	
Line No.	Description of Miscellaneous Deferred Debits (a)	Balance at Beginning of Year (b)	Debits (c)	Credits Account Charged (d)	Credits Amount (e)	Balance at End of Year (f)
1	Prepaid Credit Facility (186025)	853,960	1,281,371	Various	665,479	1,469,852
2	Amortization period 12/19-12/26					
3	Prepaid Services (LT) (186052)	2,746,459	2,503,089			5,249,548
4	Amortization periods - multiple					
5	Workers Compensation (186121)	843,045	321,714			1,164,759
6	Prepaid ROW (LT) (186160)	443,052		401	43,902	399,150
7	Amortization periods - multiple					
8	CARB Inventory (186650)	802,237	344,363	242	124,349	1,022,251
9	Coal Royalties/Fly Ash (186709)	714,017		151	223,007	491,010
10	Stable Value Life Inv (186719)	63,965,819	8,121,550			72,087,369
11	Security Plan Net Insurance Asset 186720	5,658,503	106,992	4262	304,920	5,460,575
12	Retiree Medical-COLI (186726)	4,319,757	172,863	4262	2,820	4,489,800
13	American Falls Water Rts (186727)	2,170,852		401	1,042,009	1,128,843
14	Amortization period 01/06-02/25					
15	American Falls Bond Refi (186770)	103,999		401	47,999	56,000
16	Amortization period 12/09-02/25					
17	Regulatory Reserves (186800)	(4,460,868)		Various	7,111,997	(11,572,865)
18	Prepaid Service Contract (186255)	0	128,984			128,984
19	Amortization periods - multiple					
20	Minor Items (5)	248,063	17,786,035	Various	17,917,586	116,512
47	Miscellaneous Work in Progress					
48	Deferred Regulatory Comm. Expenses (See pages 350 - 351)					
49	TOTAL	78,408,895				81,691,788

FERC FORM No. 1 (ED. 12-94)

Name of Respondent: Idaho Power Company

Electric

Unrealized Loss on Investments

Line No.

2

This report is:
(1) 🗹 An Original
(2) A Resubmission

Description and Location

(a)

Date of Report: 04/16/2024

Balance at Beginning of Year (b) Year/Period of Report End of: 2023/ Q4

259

Balance at End of Year

(c)

1,031

ACCUMULATED DEFERRED INCOME TAXES (Account 190)

3	Tax Reform Regulatory Stipulation	8,440,979	10,525,372
4	Postretirement Benefits	396,050	419,294
5	Deferred Idaho ITC	35,334,005	39,290,035
6	USBR-American Falls O&M Costs Settlement	28,489	193,316
7	Non-VEBA Pension and Benefits Non-VEBA Pension and Benefits	(804,568)	(883,710)
8	Executive Deferred Compensation	90,889	113,697
9	Stock Based Compensation	3,184,240	2,929,524
10	Pension Expense-Oregon	4,456,667	4,649,465
11	Asset Retirement Obligation (ARO)	1,533,029	1,575,094
12	Incentive Deferral-Profit Sharing-Not in Rates	3,882,562	4,163,668
13	Rate Case Disallowance	963,150	886,883
14	Revenue Sharing	146,402	
15	Customer Advances	2,563,899	5,144,319
16	Covid Deferral	49,900	(95,019)
17	Bridger Revenue Deferral	1,114,435	1,005,079
18	OR Reconnect Fees Adv	3,262	3,787
19	Prov for Rate Refund - HC Relicensing (AFUDC)	53,417,595	58,859,700
20	Soft Cap Battery Reserve	720,720	
21	VEBA-Post Retirement Benefits	12,042,335	12,151,690
22	PCA Coal Usage Reserve		2,934,360
7	Other	117,542,752	<u>@</u> 137,107,166
8	TOTAL Electric (Enter Total of lines 2 thru 7)	245,107,051	280,974,751
9	Gas		
15	Other		
16	TOTAL Gas (Enter Total of lines 10 thru 15)		
17.1	Other Non Electric (See footnote)	21,298,737	21,322,855
17	Other (Specify)		
18	TOTAL (Acct 190) (Total of lines 8, 16 and 17)	266,405,788	302,297,606
ERC FO	ORM NO. 1 (ED. 12-88)	Page 234	
		Notes	

FOOTNOTE DATA (a) Concept: AccumulatedDeferredIncomeTaxes											
(a) Concept: AccumulatedDeferredIncomeTaxes	FOOTNOTE DATA										
	(a) Concept: AccumulatedDeferredIncomeTaxes										
Line No.: 7 Beginning Balance Ending Balance											
Pension-FAS 158 21,441,502 27,893,183											
Regulatory Liability-FAS 109 94,945,955 108,640,557											
Minimum Pension Liability 4,513,521 5,990,852											
Postretirement Plan-FAS 158 (3,358,226) (5,417,426)											
Total Other 117,542,752 137,107,166											
(b) Concept: DescriptionOfAccumulatedDeferredIncomeTax											
Line No.: 17 Beginning Balance Ending Balance											
CIAC as Taxable inc Closed to nonutility Plant 78,534 78,534											
Senior Management Security Plan 21,220,203 21,244,321											
Total Non Electric 21,298,737 21,322,855											

CIAC as Taxable inc Closed to nonutility Plant Senior Management Security Plan Total Non Electric FERC FORM NO. 1 (ED. 12-88)

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Name of Respondent: Idaho Power Company		This report is: (1) ☑ An Original (2) ☐ A Resubmission		Date of Report: 04/16/2024	Year/Period of Report End of: 2023/ Q4						
CAPITAL STOCKS (Account 201 and 204)											
Line No.	Class and Series of Stock and Name of Stock Series (a)	Number of Shares Authorized by Charter (b)	Par or Stated Value per Share (c)	Call Price at End of Year (d)	Outstanding per Bal. Sheet (Total amount outstanding without reduction for amounts held by respondent) Shares (e)	Outstanding per Bal. Sheet (Total amount outstanding without reduction for amounts held by respondent) Amount (f)					
1	Common Stock (Account 201)										
2	Account 201										
3	Common Stock all of which is held by IdaCorp, Inc. and not traded	50,000,000	2.5	5	39,150,812	97,877,030					
4	Account 204 - None										
12	Total	50,000,000			39,150,812	97,877,030					
13	Preferred Stock (Account 204)										
14											
15											
16											
17	Total					0					
1	Capital Stock (Accounts 201 and 204) - Data Conversion										
2											
3											
4											
5	Total										

FERC FORM NO. 1 (ED. 12-91)

	CAPITAL STOCKS (Account 201 and 204)									
Line No.	Held by Respondent As Reacquired Stock (Acct 217) Shares (g)	Held by Respondent As Reacquired Stock (Acct 217) Cost (h)	Held by Respondent In Sinking and Other Funds Shares (i)	Held by Respondent In Sinking and Other Funds Amount (j)						
1										
2										
3										
4										
12										
13										
14										
15										
16										
17										
1										
2										
3										
4										
5										

FERC FORM NO. 1 (ED. 12-91)

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Name of Respondent: Idaho Power Company		This report is: (1) ☑ An Original (2) ☐ A Resubmission	Date of Report: 2024-04-16		Year/Period of Report End of: 2023/ Q4		
		Other Paid-in Capi	tal				
Line No.			Amount (b)				
1	Donations Received from Stockholders	(Account 208)					
2	Beginning Balance Amount					0	
3	Increases (Decreases) from Sales of Do	onations Received from Stockholders					
4	Ending Balance Amount					0	
5	Reduction in Par or Stated Value of Cap	pital Stock (Account 209)					
6	Beginning Balance Amount					0	
7	Increases (Decreases) Due to Reduction	ons in Par or Stated Value of Capital Stock					
8	Ending Balance Amount					0	
9	Gain or Resale or Cancellation of Reac	equired Capital Stock (Account 210)					
10	Beginning Balance Amount					0	
11	Increases (Decreases) from Gain or Re	sale or Cancellation of Reacquired Capital Stock					
12	Ending Balance Amount						
13	Miscellaneous Paid-In Capital (Account 211)						
14	Beginning Balance Amount				0		
15	Increases (Decreases) Due to Miscellaneous Paid-In Capital						
16	Ending Balance Amount			0			
17	Historical Data - Other Paid in Capital						
18	Beginning Balance Amount					0	
19	Increases (Decreases) in Other Paid-In						

FERC FORM No. 1 (ED. 12-87)

Total

Ending Balance Amount

20

40

0

0

Name of Respondent: Idaho Power Company	This report is: (1) ☑ An Original (2) ☐ A Resubmission	Date of Report: 04/16/2024	Year/Period of Report End of: 2023/ Q4	
Line No. Class and Series of Stock (a)			Balance at End of Year (b)	
1	Common Stock			
22	2,096,925			

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Name of Respondent: Idaho Power Company This report is:
(1) ✓ An Original
(2) ☐ A Resubmission

Date of Report: 04/16/2024

Year/Period of Report End of: 2023/ Q4

LONG-TERM DEBT (Account 221, 222, 223 and 224)

			LONG-TERM DEBT (Acco	ount 221, 222, 223 and 224)			
Line No.	Class and Series of Obligation, Coupon Rate (For new issue, give commission Authorization numbers and dates) (a)	Related Account Number (b)	Principal Amount of Debt Issued (c)	Total Expense, Premium or Discount (d)	Total Expense (e)	Total Premium (f)	Total Discount (g)
1	Bonds (Account 221)						
2	4.00% Series due 2043	221101	75,000,000		741,728		194,250
3	2.50% Series due 2023	221102	75,000,000		647,978		374,250
4	3.65% Series Due 2045	221107	250,000,000		2,559,510		1,715,000
5	4.20% Series Due 2048	221110	^(a) 450,000,000		4,629,516	(31,654,900)	814,000
6	4.99% PRP Due 2032	221111	23,000,000		169,158	0	0
7	5.06% PRP Due 2042	221112	25,000,000		183,842	0	0
8	5.06% PRP Due 2043	221113	60,000,000		441,200	0	0
9	5.20% PRP Due 2053	221114	62,000,000		455,883	0	0
10	5.875% Series due 2034	221116	55,000,000		585,759		748,000
11	6.00% Series due 2032	221133	100,000,000		1,191,216		544,000
12	5.30% Series Due 2035	221134	60,000,000		3,849,739		408,600
13	5.50% Series due 2033	221135	70,000,000		728,701		36,400
14	6.30% Series due 2037	221141	140,000,000		1,500,031		278,600
15	6.25% Series due 2037	221142	100,000,000		1,227,490		268,000
16	5.50% Series due 2034	221145	50,000,000		524,419		383,500
17	4.85% Series Due 2040	221146	100,000,000		1,284,871		170,000
18	4.30% Series Due 2042	221147	75,000,000		802,240		49,500
19	4.05% Series Due 2046	221148	120,000,000		1,321,383		309,600
20	1.90% Series Due 2030	221149	80,000,000		980,949		328,000
21	5.50% Series Due 2053	221222	400,000,000		4,381,222		3,772,000
22	Humboldt 1.45 % Variable due 2024	221325	49,800,000		396,278	0	0
23	5.80% Series Due 2054	221333	350,000,000		3,769,611		3,234,000
24	Sweetwater 1.7% Variable due 2026	221335	116,300,000		908,982	0	0
25	Subtotal		2,886,100,000		33,281,706	(31,654,900)	13,627,700
26	Reacquired Bonds (Account 222)						
27							
28							
29							
30	Subtotal						
31	Advances from Associated Companies (Account 223)						
32							
33							
34							
35	Subtotal						
36	Other Long Term Debt (Account 224)						
37	AM FALLS BOND OBLIG	224200	19,885,000		309,011		
38	MULTI YEAR NOTE	224015	<u></u> 150,000,000				
39	Subtotal		169,885,000		309,011	0	0
33	TOTAL		3,055,985,000				
	C EODM No. 4 (ED. 42 06)		•				

I	LONG-TERM DEBT (Account 221, 222, 223 and 224)						
Line No.	Nominal Date of Issue (h)	Date of Maturity (i)	AMORTIZATION PERIOD Date From (j)	AMORTIZATION PERIOD Date To (k)	Outstanding (Total amount outstanding without reduction for amounts held by respondent) (I)	Interest for Year Amount (m)	
1							
2	04/08/2013	04/01/2043	04/08/2013	04/01/2043	75,000,000	3,000,000	
3	04/08/2013	04/01/2023	04/08/2013	04/01/2023	0	468,750	
4	03/06/2015	03/01/2045	03/06/2015	03/01/2045	250,000,000	9,125,000	
5	03/16/2018	03/01/2048	03/16/2018	03/01/2048	450,000,000	18,900,000	
6	12/22/2022	12/22/2032	12/22/2022	12/22/2032	23,000,000	1,147,700	
7	12/22/2022	12/22/2042	12/22/2022	12/22/2042	25,000,000	1,265,000	
8	03/08/2023	03/08/2043	03/08/2023	03/08/2043	60,000,000	2,470,967	
9	03/08/2023	03/15/2053	03/08/2023	03/15/2053	62,000,000	2,623,978	
10	08/16/2004	08/15/2034	08/16/2004	08/15/2034	55,000,000	3,231,250	
11	11/15/2002	11/15/2032	11/15/2002	11/15/2032	100,000,000	6,000,000	
12	08/26/2005	08/15/2035	08/26/2005	08/15/2035	60,000,000	3,180,000	
13	05/13/2003	04/01/2033	05/13/2003	04/01/2033	70,000,000	3,850,000	
14	06/22/2007	06/15/2037	06/22/2007	06/15/2037	140,000,000	8,820,000	
15	10/18/2007	10/15/2037	10/18/2007	10/15/2037	100,000,000	6,250,000	
16	03/26/2004	03/15/2034	03/26/2004	03/15/2034	50,000,000	2,750,000	
17	08/30/2010	08/15/2040	08/30/2010	08/15/2040	100,000,000	4,850,000	
18	04/13/2012	04/01/2042	04/13/2012	04/01/2042	75,000,000	3,225,000	
19	03/10/2016	03/01/2046	03/10/2016	03/01/2046	120,000,000	4,860,000	
20	06/22/2020	07/15/2030	06/22/2020	07/15/2030	80,000,000	1,520,000	
21	03/14/2023	03/15/2053	03/14/2023	03/15/2053	400,000,000	17,538,889	
22	08/21/2019	12/01/2024	08/21/2019	12/01/2024	49,800,000	722,100	
23	09/11/2023	04/01/2054	09/11/2023	04/01/2054	350,000,000	6,202,778	
24	08/21/2019	07/15/2026	08/21/2019	07/15/2026	116,300,000	1,977,100	
25					2,811,100,000	113,978,512	
26							
27							
28							
29							
30					0		
31							
32							
33							
34							
35							
36							
37	04/26/2000	02/01/2025	04/26/2000	02/01/2025	19,885,000		
38	03/04/2022	03/04/2024	03/04/2022	05/17/2023		2,237,785	
39					19,885,000	2,237,785	

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33

2,830,985,000

116,216,297

Name of Respondent: Idaho Power Company	This report is: (1) ☑ An Original (2) ☐ A Resubmission	Date of Report: 04/16/2024	Year/Period of Report End of: 2023/ Q4			
FOOTNOTE DATA						
(a) Concept: BondsPrincipalAmountIssued						
	048 issued on 4/3/2020 with a premium of \$31,654.90	0, bringing total 4.20% series outstan	ding to \$450 million.			
(b) Concept: OtherLongTermDebtPrincipalAmountIssued						
Multi year note: \$50 million, issued 03-04-2022, due 03-04-2024, paid in full 05-17-2023						
Multi year note: \$100 million, issued 05-24-2022, due 03-04-2024, paid in full 03-31-2023						
FERC FORM No. 1 (ED. 12-96)						

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Name of Respondent: Idaho Power Company

This report is:
(1) 🗹 An Original
(2) A Resubmissio

Date of Report: 04/16/2024

Year/Period of Report End of: 2023/ Q4

RECONCILIATION OF REPORTED NET INCOME WITH TAXABLE INCOME FOR FEDERAL INCOME TAXES

Line No.	RECONCILIATION OF REPORTED NET INCOME WITH TAXABLE INCOME FOR Particulars (Details)	Amount
1	Net Income for the Year (Page 117)	(b) 256,810,468
2		230,610,400
3	Reconciling Items for the Year	
4	Touchte leasure Net Deceded or Deale	
5	Taxable Income Not Reported on Books CONSTRUCTION ADVANCES	40 207 740
		12,287,716
6	AVOIDED COST	14,748,839
7	CIAC - TAXABLE - ACCT 107	73,204,450
8	ENGINEERING FEES - TAXABLE - ACCT 107	71,123
9	VALMY SETTLEMENT ADJUSTMENT	6,436,592
9	Deductions Recorded on Books Not Deducted for Return	
10	NON-DEDUCTIBLE MEALS	820,000
11	VACATION ACCRUAL	2,000,000
12	PCA EXPENSE DEFERRAL	13,104,695
13	STOCK BASED COMPENSATION	714,047
14	OREGON - PCAM	1,068,787
15	PENSION EXPENSES - OREGON	749,024
16	ASSET RETIREMENT OBLIGATION (ARO)	12,995
17	INCENTIVE DEFERRAL-PROFIT SHARING-NOT IN RATES	1,594,649
18	VALMY DEPRECIATION ADJUSTMENT	4,129,844
19	TAX REFORM REGULATORY STIPULATION	8,097,874
20	NON-DEDUCTIBLE POLITICAL EXPENSES	1,056,725
21	SMSP - NET	93,696
22	INCENTIVE DEFERRAL - CRI & RELIABILITY-INCLUDED IN RATES	1,742,730
23	PROV FOR RATE REFUND - HC RELICENSING (AFUDC)	21,142,600
24	PCA COAL USAGE RESERVE	11,400,000
25	VEBA - POST RETIREMENT BENEFITS	195,182
26	DEPR TIMING DIFF - OPERATING - FEDERAL	149,815,747
27	CONSERVATION EXPENSES	3,601,750
28	GAIN/LOSS ON REACQUIRED DEBT	2,469,514
29	IPCO-162(m) \$1M THRESHOLD	4,950,370
30	VALMY1 BOOK BASIS ADJUSTMENT	3,081,950
31	TOTAL FEDERAL & STATE TAXES DEDUCTED ON BOOKS	27,359,126
14	Income Recorded on Books Not Included in Return	
15	SMSP - INSURANCE COSTS	8,182,498
16	REVERSE EQUITY EARNINGS OF SUBSIDIARIES	8,033,987
17	ALLOWANCE FOR OFUDC	43,221,277
18	ALLOWANCE FOR BFUDC	20,012,407
19	SMSP - INSURANCE PROCEEDS	31,232
19	Deductions on Return Not Charged Against Book Income	
20	263A CAPITALIZED OVERHEADS	10,000,000
21	PENSION EXPENSE	35,204,545
22	FIXED COST ADJUSTMENT	9,383,986

	RECONCILIATION OF REPORTED NET INCOME WITH TAXABLE INCOME FOR FEDERAL INCOME TAXES						
Lipe No.	Particulars (Details) BOARDMAN DECOMMISSION (a)	Amount (b) 434,757					
25	SOFT CAP BATTERY RESERVE	2,800,000					
26	BRIDGER DEPRECIATION ADJUST - 283	27,428,383					
27	STOCK BASED COMP - STOCK	27,247					
28	REMOVAL COSTS	30,055,988					
29	RELICENSING - LABOR COSTS DEDUCTED - ACCT 107	2,035,000					
30	REPAIRS DEDUCTION	116,000,000					
31	STOCK BASED COMP - DIVIDENDS	714,720					
32	OR CAT	340,288					
33	STATE INCOME TAX DEDUCTED ON FEDERAL RETURN	10,178,760					
27	Federal Tax Net Income	270,424,169					
28	Show Computation of Tax:						
29	TENTATIVE FEDERAL TAX @ 21%	56,789,076					

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Name of Respondent:
Idaho Power Company

This report is:

(1) ✓ An Original

(2) ☐ A Resubmission

Date of Report:
04/16/2024

Year/Period of Report
End of: 2023/ Q4

TAXES ACCRUED, PREPAID AND CHARGES DURING YEAR

Line No.	Kind of Tax (See Instruction 5) (a)	Type of Tax (b)	State (c)	Tax Year (d)	BALANCE AT BEGINNING OF YEAR Taxes Accrued (Account 236) (e)	BEGINNING OF YEAR Prepaid Taxes (Include in
1	Federal	Income Tax			(11,994,822)	0
2	State	Income Tax	Idaho		(1,364,532)	0
3	State	Income Tax	Oregon		516,831	0
4	Other	Income Tax	Other		242,247	0
5	Subtotal Income Tax				(12,600,276)	0
6	Federal	Other Taxes			(115,819)	0
7	Other	Other Taxes	Other		(69,361)	0
8	Subtotal Other Taxes				(185,180)	0
9	State	Other State Tax	Oregon		0	0
10	State	Other State Tax	Oregon		0	835
11	State	Other State Tax	Idaho		0	0
12	State	Other State Tax	Idaho		80,439	0
13	State	Other State Tax	Idaho		17,279	0
14	Subtotal Other State Tax				97,718	835
15	State	Other License And Fees Tax	Idaho		0	0
16	State	Other License And Fees Tax	Wyoming		0	0
17	Subtotal Other License And Fees Tax				0	0
18	Federal	Unemployment Tax			(2,226)	0
19	State	Unemployment Tax	Idaho		(1,566)	0
20	State	Unemployment Tax	Oregon		242	0
21	Subtotal Unemployment Tax				(3,550)	0
22	State	Property Tax	Idaho		7,266,142	0
23	State	Property Tax	Oregon		0	2,740,584
24	State	Property Tax	Montana		236,500	0
25	State	Property Tax	Nevada		0	146,658
26	State	Property Tax	Wyoming		695,910	0
27	State	Property Tax	Washington		5,379	0
28	Subtotal Property Tax				8,203,931	2,887,242
29	State	Franchise Tax	Oregon		228,901	0
30	Subtotal Franchise Tax				228,901	0
31	Other	Payroll Tax	Other		0	0
32	Subtotal Payroll Tax				0	0
40	TOTAL				(4,258,456)	2,888,077

	TAXES ACCRUED, PREPAID AND CHARGES DURING YEAR							
				BALANCE AT END OF YEAR	BALANCE AT END OF YEAR	DISTRIBUTION OF TAXES CHARGED		
Line No.	Taxes Charged During Year (g)	Taxes Paid During Year (h)	Adjustments (i)	Taxes Accrued (Account 236) (j)	Prepaid Taxes (Included in Account 165) (k)	Electric (Account 408.1, 409.1) (I)		
1	(1,313,159)	(4,681,759)	0	(8,626,222)	0	(7,322,767)		
2	3,511,866	15,958,336	0	(13,811,002)	0	2,724,410		
3	959,054	2,190,831	0	(714,946)	0	858,815		
4	36,620	20,346	0	258,521	0	22,907		
5	3,194,381	13,487,754	0	(22,893,649)	0	(3,716,635)		
6	20,013,325	20,054,764	0	(157,258)	0	20,013,326		
7	0	(49,408)	4,353	(15,600)	0	0		
8	20,013,325	20,005,356	4,353	(172,858)	0	20,013,326		
9	260,575	375,919	115,344	0	0	260,575		
10	1,696	1,722	0	0	861	0		
11	2,837,473	2,837,473	0	0	0	2,837,473		
12	1,480,897	1,468,829	0	92,507	0	1,480,897		
13	32,023	33,290	0	16,012	0	0		
14	4,612,664	4,717,233	115,344	108,519	861	4,578,945		
15	150	150	0	0	0	150		
16	4,226	4,226	0	0	0	4,226		
17	4,376	4,376	0	0	0	4,376		
18	94,181	94,222	0	(2,267)	0	94,181		
19	216,569	217,135	0	(2,132)	0	216,569		
20	60,956	61,249	0	(51)	0	60,956		
21	371,706	372,606	0	(4,450)	0	371,706		
22	12,597,703	14,372,685	0	5,491,160	0	12,596,115		
23	5,265,308	5,047,591	0	0	2,522,867	4,848,263		
24	396,112	434,780	0	197,832	0	396,112		
25	286,026	298,657	0	0	159,289	286,026		
26	1,424,328	1,408,074	0	712,164	0	1,424,328		
27	3,455	4,417	0	4,417	0	3,455		
28	19,972,932	21,566,204	0	6,405,573	2,682,156	19,554,299		
29	944,305	934,185	0	239,021	0	944,305		
30	944,305	934,185	0	239,021	0	944,305		
31	(20,385,033)	0	20,385,033	0	0	(20,385,033)		
32	(20,385,033)	0	20,385,033	0	0	(20,385,033)		
40	28,728,656	61,087,714	20,504,730	(16,317,844)	2,683,017	21,365,289		

FERC FORM NO. 1 (ED. 12-96)

	TAXES	ACCRUED, PREPAID AND CHARGES DURING YEAR	
Line No.	DISTRIBUTION OF TAXES CHARGED Extraordinary Items (Account 409.3) (m)	DISTRIBUTION OF TAXES CHARGED Adjustment to Ret. Earnings (Account 439) (n)	DISTRIBUTION OF TAXES CHARGED Other (o)
1	0	0	6,009,608
2	0	0	787,456
3	0	0	100,240
4	0	0	13,713
5	0	0	6,911,017
6	0	0	0
7	0	0	0
8	0	0	0
9	0	0	0
10	0	0	1,696
11	0	0	0
12	0	0	0
13	0	0	32,023
14	0	0	33,719
15	0	0	0
16	0	0	0
17	0	0	0
18	0	0	0
19	0	0	0
20	0	0	0
21	0	0	0
22	0	0	1,587
23	0	0	417,046
24	0	0	0
25	0	0	0
26	0	0	0
27	0	0	0
28	0	0	418,633
29	0	0	0
30	0	0	0
31	0	0	0
32	0	0	0
40		0	7,363,369

FERC FORM NO. 1 (ED. 12-96)

	This report is:		
Name of Respondent:	(1) 🗹 An Original	Date of Report:	Year/Period of Report
Idaho Power Company	(1) E All Oliginal	04/16/2024	End of: 2023/ Q4
' '	(2) A Resubmission		

ACCUMULATED DEFERRED INVESTMENT TAX CREDITS (Account 255)

			Deferred for Year	Deferred for Year	Allocations to Current Year's Income	Allocations to Current Year's Income
Line No.	Account Subdivisions (a)	Balance at Beginning of Year (b)	Account No. (c)	Amount (d)	Account No. (e)	Amount (f)
1	Electric Utility					
2	0.03					
3	0.04	108,557			411.401	9,764
4	0.07					
5	0.10	8,549,765			411.401	890,454
6	Other - Federal	24,121,585		45,586,783		1,443,342
7	Other - State	82,505,500	411.402	10,057,246	411.402	3,107,335
8	TOTAL Electric (Enter Total of lines 2 thru 7)	115,285,407		55,644,029		5,450,895
9	Other (List separately and show 3%, 4%, 7%, 10% and TOTAL)					
10	0.11	975,557			411.401	21,552
11	0.30	23,146,028	411.401	45,586,783	411.401	1,421,790
47	OTHER TOTAL	24,121,585		45,586,783		1,443,342
48	GRAND TOTAL	115,285,406				

FERC FORM NO. 1 (ED. 12-89)

	ACCUMULATED DEFERRED INVESTMENT TAX CREDITS (Account 255)							
Line No.	Adjustments (g)	Balance at End of Year (h)	Average Period of Allocation to Income (i)	ADJUSTMENT EXPLANATION (j)				
1								
2								
3		98,793	11.12					
4								
5		7,659,311	9.60					
6		68,265,026						
7		89,455,411	26.55					
8	0	165,478,541						
9								
10		954,005	45.27					
11		67,311,021	16.28					
47	0	68,265,026						
48		165,478,542						

FERC FORM NO. 1 (ED. 12-89)

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Name of Respondent:	This report is: (1) ☑ An Original (2) ☐ A Resubmission	Date of Report:	Year/Period of Report
Idaho Power Company		04/16/2024	End of: 2023/ Q4

OTHER DEFERRED CREDITS (Account 253)

			DEBITS	DEBITS		
Line No.	Description and Other Deferred Credits (a)	Balance at Beginning of Year (b)	Contra Account (c)	Amount (d)	Credits (e)	Balance at End of Year (f)
1	PTP Transmission Deposits 253201	6,913,508	131	9,603,052	8,334,018	5,644,474
2	Cogen Deposits 253360	147,000				147,000
3	Sho-Ban Scholarships 253480	82,500	242	15,000		67,500
4	Amortization period 01/05-12/27	0				0
5	Operations Accruals 253550	921,073	131	212,850	31,423,557	32,131,780
6	Postretirement Benefits 253960	1,628,959			545,017	2,173,976
7	Directors Deferred Compensation	3,172,380	131	311,500	280,563	3,141,443
8	253970-253999	0				0
47	TOTAL	12,865,420		10,142,402	40,583,155	43,306,173

FERC FORM NO. 1 (ED. 12-94)

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This report is:		
(1) An Original	Date of Report:	Year/Period of Report
` ' _ "	04/16/2024	End of: 2023/ Q4
(2) LA Resubmission		
	This report is: (1) ☑ An Original (2) ☐ A Resubmission	(1) An Original Date of Report: 04/16/2024

ACCUMULATED DEFERRED INCOME TAXES - OTHER PROPERTY (Account 282)

			CHANGES DURING YEAR	CHANGES DURING YEAR	CHANGES DURING YEAR	CHANGES DURING YEAR
Line No.	Account (a)	Balance at Beginning of Year (b)	Amounts Debited to Account 410.1 (c)	Amounts Credited to Account 411.1 (d)	Amounts Debited to Account 410.2 (e)	Amounts Credited to Account 411.2 (f)
1	Account 282					
2	Electric	245,150,963	2,856,797	36,923,940	0	0
3	Gas	0				
4	Other (Specify)	0				
5	Total (Total of lines 2 thru 4)	245,150,963	2,856,797	36,923,940	0	0
6	Non-Operating Property					
7	Other - Regulatory Asset for Income Taxes	739,689,037				
8	Like Kind Exchange - Reclass Non-Rate Base	4,300,934				
9	TOTAL Account 282 (Total of Lines 5 thru 8)	989,140,934	2,856,797	36,923,940	0	0
10	Classification of TOTAL					
11	Federal Income Tax	784,930,552	2,806,998	36,796,100		
12	State Income Tax	204,210,380	49,799	127,840		
13	Local Income Tax					

FERC FORM NO. 1 (ED. 12-96)

ACCUMULATED DEFERRED INCOME TAXES - OTHER PROPERTY (Account 282)

Line No.	ADJUSTMENTS Debits Account Credited (g)	ADJUSTMENTS Debits Amount (h)	ADJUSTMENTS Credits Account Debited (i)	ADJUSTMENTS Credits Amount (j)	Balance at End of Year (k)
1					
2		0	282/254	10,905,854	<u>@</u> 221,989,674
3					0
4					0
5		0		10,905,854	221,989,674
6					0
7			182	34,983,330	774,672,367
8	282	221,699			4,079,235
9		221,699		45,889,184	1,000,741,276
10					
11			182/254	40,719,160	791,660,610
12			182	4,948,327	209,080,666
13					

FERC FORM NO. 1 (ED. 12-96)

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Name of Respondent:	This report is: (1) ☑ An Original (2) ☐ A Resubmission	Date of Report:	Year/Period of Report
Idaho Power Company		04/16/2024	End of: 2023/ Q4
	FOOTNOTE DATA		

(a) Co	oncept: AccumulatedDeferredIncomeTaxe	sOtherPropert	у										
		2023	Changes of	during Year					Adjustments Debits		Adjustments Cred	lits	2023
		Beginning	DF	R to	CR to	DF	R to	CR to	Acct.		Acct.		Ending
Line	Account	Balance	41	0.1	411.1	41	0.2	411.2	credited	Amount	debited	Amount	Balance
No.	(a)	b		С	d		е	f	g	h	i	j	k
Line 2:	Depreciation Timing Diff-Operating	413,656,057	3,632,749		21,526,123	-	-		-			-	395,762,683
	Like Kind Exchange - Reclass Non-Rate Base	(4,300,933)	-		-	-	-		-		282	111221,698	(4,079,235
	Excess Deferred Tax on Depreciation (Reg Liab)	(158,634,043)	-		-	-	-		-		2549	6710,684,156	(147,949,887
4013	CIAC-Taxable-Acct 107	(18,434,402)	-		15,382,882	-	-		-			-	(33,817,284
4021	Engineering Fees-Taxable-Acct 107	(940, 165)	-		14,936	-	-		-			-	(955, 101
8072	Intangible-Labor Costs Deducted-Acct 107	13,804,450	(775,952)		-	-	-		-			-	13,028,498
	TOTAL Line 2	245,150,96	64	2,856,797	36,923,	941	0		0		0	10,905,854	221,989,674

FERC FORM NO. 1 (ED. 12-96)

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	This report is:		
Name of Respondent:	(1) 🗹 An Original	Date of Report:	Year/Period of Report
Idaho Power Company	(1) E 7 in Original	04/16/2024	End of: 2023/ Q4
, ,	(2) LA Resubmission		

ACCUMULATED DEFERRED INCOME TAXES - OTHER (Account 283)

		Balance at Beginning of	CHANGES DURING YEAR Amounts Debited to	CHANGES DURING YEAR Amounts Credited to	CHANGES DURING YEAR Amounts Debited to	CHANGES DURING YEAR Amounts Credited to
Line No.	Account (a)	Year (b)	Account 410.1 (c)	Account 411.1 (d)	Account 410.2 (e)	Account 411.2 (f)
1	Account 283					
2	Electric					
3	Other Electric	145,190,859	35,301,478	7,449,674		
4	Other	18,083,278				
9	TOTAL Electric (Total of lines 3 thru 8)	163,274,137	35,301,478	7,449,674		
10	Gas					
11						
12						
13						
14						
15						
16						
17	TOTAL Gas (Total of lines 11 thru 16)					
18	TOTAL Other	(58,563)				201,644
19	TOTAL (Acct 283) (Enter Total of lines 9, 17 and 18)	163,215,574	35,301,478	7,449,674	0	201,644
20	Classification of TOTAL					
21	Federal Income Tax	125,201,634	27,068,875	5,713,153		154,640
22	State Income Tax	38,013,939	8,232,603	1,736,521		47,003
23	Local Income Tax					
			NOTES			

FERC FORM NO. 1 (ED. 12-96)

ACCUMULATED DEFERRED INCOME TAXES - OTHER (Account 283)

Line	ADJUSTMENTS Debits Account Credited	ADJUSTMENTS Debits Amount	ADJUSTMENTS Credits Account Debited	ADJUSTMENTS Credits Amount	Balance at End of Year
No.	(g)	(h)	(i)	(j)	(k)
1					
2					
3					173,042,663
4			190	4,392,481	22,475,759
9				4,392,481	195,518,422
10					
11					
12					
13					
14					
15					
16					
17					
18					[©] (260,207)
19		0		4,392,481	195,258,215
20					
21			190	3,368,593	149,771,309
22			190	1,023,888	45,486,906
23	,				
			NOTES		

FERC FORM NO. 1 (ED. 12-96)

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		2023	Changes during Ye	ar			Adjustments Debits		Adjustments Cre	dits	2023
		Beginning	DR to	CR to	DR to	CR to	Acct.		Acct.		Ending
Line	Account	Balance	410.1	411.1	410.2	411.2	credited	Amount	debited	Amount	Balance
No.	(a)	b	С	d	е	f	g	h	i	j	k
e 3:											
1024	Renewable Energy Certificates (REC) Sales	835,647	503,819	-	-	-				-	1,339,466
1501	Royalty Income	247,446	-	63,657	-	-				-	183,789
8000	Gain/Loss on Reaqcuired Debt	212,170	9,067	-	-	-				-	221,237
5023	Pension Expense	62,693,123	9,061,650	-	-	-	-			-	71,754,773
5035	PCA Expense	33,115,366	-	3,373,149	-	-	-			-	29,742,217
5045	Wildfire Mitigation 35077 Deferral	5,940,336	7,271,871	-	-	-				-	13,212,207
057	Intervenor Funding Orders	88,722	1,148	-	-	-				-	89,870
5058	Fixed Cost Adjustment	10,785,319	2,415,438	-	-	-				-	13,200,757
5060	Oregon PCAM	267,007	8,099	275,106	-	-				-	-
5066	Boardman Decommission	(442,307)	240,772	-	_	_				_	(201,535)
5074	Valmy Settlement Adjustment	3,313,557	-	1,656,779	_	_				_	1,656,778
5077	Valmy Depreciation Adjustment	16,745,775	_	1,063,022	_	_				_	15,682,753
5079	Community Solar Deferral	43,785	12,658	-,000,022	_	_				_	56,443
5081	EIM PCA Offset Estimate	(24,097)	24,097	_	_	_				_	-
5082	Bridger Depreciation Adjust - 283	9,709,816	15,530,259	_							25,240,075
013	Langley Revenue Accrual	238,101	10,000,209	73,350	-	-	•			-	164,751
3020	Conservation Expenses		-	927,091	-	-	•			-	(298,556)
		628,535	47.044	927,091	-	-	•			-	
3082	Siemens LTP Contract	127,703	17,214	-	-	-	•			-	144,917
3082	Prepaid Credit Facility	125,281	-	10,162	-	-	•			-	115,119
8083	Siemens OR DRB Interest Reserve	(49,648)	-	7,358	-	-	•			-	(57,006)
3704	Boardman Removal Costs	442,667	208,027	-	-	-	•			-	650,694
3706	OR Annual Reg Exp	10,788	13,749	-	-	-	•			-	24,537
N/A	Oregon CAT Deferral	135,767	(16,390)	-	-	-	•			-	119,377
	TOTAL Line 3	145,190,8	5935,301,478	7,449,674	•	-				-	173,042,663
	oncept: DescriptionOfAccumulatedDefe	rredIncomeTax	Other								
) Co	incept. DescriptionOlAccumulateuDele	niodiniodinio tax							Adjustments Cred	its	2023
<u>)</u> Cc	oncept. DescriptionOlAccumulatedDete		Changes during Year				Adjustments Debits		Aujustinents Oreu		2020
) Cc	incept. DescriptionOlAccumulatedDele		Changes during Year DR to	CR to	DR to	CR to	Adjustments Debits Acct.		Acct.		
<u>* </u>	Account	2023		CR to 411.1	DR to 410.2			Amount		Amount	Ending
Line	Account	2023 Beginning	DR to 410.1		410.2	CR to	Acct. credited		Acct.	Amount i	Ending
Line No.	Account (a)	2023 Beginning Balance b	DR to	411.1		CR to 411.2	Acct.	Amount h	Acct. debited i	j	Ending Balanc k
Line No.	Account (a) Pension-FAS 158	2023 Beginning Balance b 21,441,503	DR to 410.1	411.1	410.2	CR to 411.2	Acct. credited		Acct. debited i	j 6,451,681	Ending Balance k 27,893,184
Line No.	Account (a)	2023 Beginning Balance b	DR to 410.1 c	411.1	410.2	CR to 411.2	Acct. credited		Acct. debited i	j	Ending Balanc k
Line No. e 8:	Account (a) Pension-FAS 158 Postretirement Plan-FAS 158	2023 Beginning Balance b 21,441,503 (3,358,225) 18,083,278	DR to 410.1 c	411.1	410.2	CR to 411.2	Acct. credited		Acct. debited i 190 190	j 6,451,681 (2,059,200)	Ending Balanc k 27,893,184 (5,417,425)
Line No.	Account (a) Pension-FAS 158 Postretirement Plan-FAS 158 TOTAL Line 8	2023 Beginning Balance b 21,441,503 (3,358,225) 18,083,278 xesOther	DR to 410.1 c	411.1 d - 	410.2	CR to 411.2	Acct. credited g - -	h	Acct. debited i 190 190 190	j 6,451,681 (2,059,200) 4,392,481	Ending Balanc k 27,893,184 (5,417,425) 22,475,759
Line No.	Account (a) Pension-FAS 158 Postretirement Plan-FAS 158 TOTAL Line 8	2023 Beginning Balance b 21,441,503 (3,358,225) 18,083,278 xesOther	DR to 410.1 c	411.1 d	410.2 e	CR to 411.2 f	Acct. credited g Adjustments Debits	h	Acct. debited i 190 190 190 Adjustments Cre	j 6,451,681 (2,059,200) 4,392,481	Ending Balanc k 27,893,184 (5,417,425) 22,475,759
Line No. ne 8:	Account (a) Pension-FAS 158 Postretirement Plan-FAS 158 TOTAL Line 8 Incept: AccumulatedDeferredIncomeTa	2023 Beginning Balance b 21,441,503 (3,358,225) 18,083,278 xesOther 2023 Beginning	DR to 410.1 c Changes during Y DR to	411.1 d	410.2 e	CR to 411.2 f	Acct. credited g Adjustments Debits Acct.	h	Acct. debited i 190 190 190 Adjustments Cre Acct.	j 6,451,681 (2,059,200) 4,392,481	Endin Balanc k 27,893,184 (5,417,425) 22,475,759 2023 Endin
Line No. e 8:	Account (a) Pension-FAS 158 Postretirement Plan-FAS 158 TOTAL Line 8 Incept: AccumulatedDeferredIncomeTa	Beginning Balance b 21,441,503 (3,358,225) 18,083,278 xesOther 2023 Beginning Balance	DR to 410.1 c DR to 410.1	411.1 d	410.2 e	CR to 411.2 f	Acct. credited g Adjustments Debits Acct. credited	Amount	Acct. debited i 190 190 190 Adjustments Cre	j 6,451,681 (2,059,200) 4,392,481	Endin Balanc k 27,893,184 (5,417,425) 22,475,759
Line No. e 8:) Co	Account (a) Pension-FAS 158 Postretirement Plan-FAS 158 TOTAL Line 8 Incept: Accumulated Deferred Income Ta Account (a)	2023 Beginning Balance b 21,441,503 (3,358,225) 18,083,278 xesOther 2023 Beginning Balance b	DR to 410.1 c Changes during Y DR to	411.1 d	410.2 e	CR to 411.2 f	Acct. credited g Adjustments Debits Acct.	h	Acct. debited i 190 190 190 Adjustments Cre Acct.	j 6,451,681 (2,059,200) 4,392,481	Ending Balance k 27,893,184 (5,417,425) 22,475,759 2023 Endin Balance k
Line No. le 8:	Account (a) Pension-FAS 158 Postretirement Plan-FAS 158 TOTAL Line 8 Incept: Accumulated Deferred Income Ta Account (a) EDC-Unrealized Gain/Loss From Rabbi Trust	2023 Beginning Balance b 21,441,503 (3,358,225) 18,083,278 xesOther 2023 Beginning Balance b 12,504	DR to 410.1 c DR to 410.1	411.1 d	410.2 e	CR to 411.2 f	Acct. credited g Adjustments Debits Acct. credited	Amount	Acct. debited i 190 190 190 Adjustments Cre Acct.	j 6,451,681 (2,059,200) 4,392,481	Endin, Balanc k 27,893,184 (5,417,425) 22,475,759 2023 Endin Balanc k (6,716)
Line No. ne 8:	Account (a) Pension-FAS 158 Postretirement Plan-FAS 158 TOTAL Line 8 Incept: Accumulated Deferred Income Ta Account (a)	2023 Beginning Balance b 21,441,503 (3,358,225) 18,083,278 xesOther 2023 Beginning Balance b 12,504	DR to 410.1 c DR to 410.1	411.1 d	410.2 e	CR to 411.2 f	Acct. credited g Adjustments Debits Acct. credited	Amount	Acct. debited i 190 190 190 Adjustments Cre Acct.	j 6,451,681 (2,059,200) 4,392,481	Ending Balanc k 27,893,184 (5,417,425) 22,475,759 2023 Endin Balanc k

TOTAL Line 18
FERC FORM NO. 1 (ED. 12-96)

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Name of Respondent: Idaho Power Company This report is:
(1) ✓ An Original
(2) ☐ A Resubmission

Date of Report: 04/16/2024

Year/Period of Report End of: 2023/ Q4

OTHER REGULATORY LIABILITIES (Account 254)

		OTHER REGU	ILATORY LIABILIT			
Line	Description and Purpose of Other	Balance at Beginning of	DEBITS Account Credited	DEBITS Amount	Credits	Balance at End of Current
No.	Regulatory Liabilities (a)	Current Quarter/Year (b)	(c)	(d)	(e)	Quarter/Year (f)
1	Market to Market Short Term (254001)	58,965,734	175	58,894,391		71,343
2	IPUC Order #28661	0				0
3	Oregon Solar Rider (254005)	287,173	401	10,053	147,629	424,749
4	OPUC Order #10-198	0				0
5	BPA Credit Residential Idaho (254401)	2,021,653	142	15,252,995	16,935,442	3,704,100
6	OPUC Advice #15-13	0				0
7	BPA Credit Residential Oregon (254402)	91,246	142	612,826	577,564	55,984
8	OPUC Advice #15-11	0				0
9	BPA Credit Farm Idaho (254403)	786,335	142	2,063,102	2,555,047	1,278,280
10	OPUC Advice #15-13	0				0
11	BPA Credit Farm Oregon (254404)	119,112	142	165,224	151,228	105,116
12	OPUC Advice #15-11	0				0
13	Idaho Tax Settlement (254451)	32,215,180			8,097,874	40,313,054
14	IPUC Order #34071	0				0
15	Oregon Tax Settlement (254452)	578,057				578,057
16	OPUC Order #18-199	0				0
17	Bridger Depreciation (254800)	3,904,735	400	730,174		3,174,561
18	OPUC Order #12-296	0				0
19	RL-WAQC CRYOVR (254901)	1,171,404	401	65,865	54,349	1,159,888
20	Revenue Sharing (254101)	0				0
21	Unfunded Accum Def Income Tax (254966)	39,960,225			17,397,944	57,358,169
22	RL-DEF INC TAX-ARAM (254967)	158,634,044	282	10,684,156		147,949,888
23	RL-DEF INC TAX-ARAM GROSS-UP (254968)	54,985,729	190	3,703,342		51,282,387
24	Boardman Decommissioning	3,232,854	Various	434,757		2,798,097
25	OPUC Order #12-235, IPUC Order #32457	0				0
26	Market-to-Market Short Term (254203)	578,438	175	561,585		16,853
27	Oregon DSM Rider (254202)	154,052	Various	1,489,400	2,142,378	807,030
28	OPUC Advice #05-03	0				0
29	Oregon Green Tags (254415)	0	Various	401,115	1,012,352	611,237
30	OPUC Order #11-086					0
31	Oregon PCAM (182384)	0	Various	236,468		(236,468)
32	OPUC Order #23-185 (Amortization 06/23-05/24)					0
33	Oregon PCAM (182384)	0	Various	0	865,126	865,126
34	OPUC Order Pending					0
35	Idaho DSM Rider (254201)	0	Various	30,229,460	30,929,822	700,362
36	IPUC Order #28661					0
37	Minor Items (1)	14,712			2,754	17,466
41	TOTAL	357,700,683		125,534,913	80,869,509	313,035,279

Name of Respondent: Idaho Power Company						
FOOTNOTE DATA						
(a) Concept: DescriptionAndPurposeOfOtherRegulatoryLiabilities						
The Boardman Decommissioning is composed of multiple accounts aggregated into one line for clean presentation in the year-end financial statements.						
FERC FORM NO. 1 (REV 02-04)						

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Name of Respondent:
Idaho Power Company

This report is: (1) An Original (2) A Resubmission

Date of Report: 04/16/2024

Year/Period of Report End of: 2023/ Q4

Electric Operating Revenues

Electric Operating Revenues							
Line No.	Title of Account (a)	Operating Revenues Year to Date Quarterly/Annual (b)	Operating Revenues Previous year (no Quarterly) (c)	MEGAWATT HOURS SOLD Year to Date Quarterly/Annual (d)	MEGAWATT HOURS SOLD Amount Previous year (no Quarterly) (e)	AVG.NO. CUSTOMERS PER MONTH Current Year (no Quarterly) (f)	AVG.NO. CUSTOMERS PER MONTH Previous Year (no Quarterly) (g)
1	Sales of Electricity						
2	(440) Residential Sales	686,508,368	647,174,173	5,902,715	6,056,124	525,110	512,803
3	(442) Commercial and Industrial Sales						
4	Small (or Comm.) (See Instr. 4)	550,342,565	517,216,222	6,049,846	6,230,687	95,522	94,237
5	Large (or Ind.) (See Instr. 4)	245,662,658	218,518,077	3,537,648	3,509,694	131	126
6	(444) Public Street and Highway Lighting	4,183,813	4,035,747	24,783	25,950	4,677	4,431
7	(445) Other Sales to Public Authorities						
8	(446) Sales to Railroads and Railways						
9	(448) Interdepartmental Sales						
10	TOTAL Sales to Ultimate Consumers	1,486,697,404	1,386,944,219	15,514,992	15,822,455	625,440	611,597
11	(447) Sales for Resale	167,834,037	145,798,279	2,095,145	1,318,132		
12	TOTAL Sales of Electricity	1,654,531,441	1,532,742,498	17,610,137	17,140,587	625,440	611,597
13	(Less) (449.1) Provision for Rate Refunds	8,780,127	8,780,127				
14	TOTAL Revenues Before Prov. for Refunds	1,645,751,314	1,523,962,371	17,610,137	17,140,587	625,440	611,597
15	Other Operating Revenues						
16	(450) Forfeited Discounts						
17	(451) Miscellaneous Service Revenues	[@] 5,220,513	[©] 4,936,204				
18	(453) Sales of Water and Water Power						
19	(454) Rent from Electric Property	19,164,739	18,827,074				
20	(455) Interdepartmental Rents						
21	(456) Other Electric Revenues	<u>**</u> 32,698,057	<u>@</u> 34,010,537				
22	(456.1) Revenues from Transmission of Electricity of Others	60,654,137	60,797,833				
23	(457.1) Regional Control Service Revenues						
24	(457.2) Miscellaneous Revenues						
25	Other Miscellaneous Operating Revenues						
26	TOTAL Other Operating Revenues	117,737,446	118,571,648				
27	TOTAL Electric Operating Revenues	1,763,488,760	1,642,534,019				
Line 4	0 1 (1): 1 1 (705.044) (1:	0 - 4					

Line12, column (b) includes \$ (735,211) of unbilled revenues.
Line12, column (d) includes (64,947) MWH relating to unbilled revenues

FERC FORM NO. 1 (REV. 12-05)

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Name of Respondent: Idaho Power Company	This report is: (1) ☑ An Original (2) ☐ A Resubmission	Date of Report: 04/16/2024	Year/Period of Report End of: 2023/ Q4			
	FOOTNOTE DATA					
(a) Concept: MiscellaneousServiceRevenues						
This amount consists of:						
Service Establishment/Connection Charges: \$4,774,906						
(Includes late and after hour charges)						
Misc.: \$445,607						
(b) Concept: OtherElectricRevenue						
This amount consists of:						
DSM Activity: \$31,947,854						
Alternate Distribution Services: \$745,427						
Misc. Under \$250,000: \$4,776						
(c) Concept: MiscellaneousServiceRevenues						
This amount consists of:						
Service Establishment/Connection Charges: \$4,305	5,005					
(Includes late and after hour charges)						
Misc. Under \$250,000: \$631,199						
(d) Concept: OtherElectricRevenue						
This amount consists of:	his amount consists of:					
DSM Activity: \$33,197,113						
Alternate Distribution Services: \$813,619						

Misc. Under \$250,000: (\$195.00) FERC FORM NO. 1 (REV. 12-05)

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Name of Respondent:	This report is: (1) ☑ An Original (2) ☐ A Resubmission	Date of Report:	Year/Period of Report
Idaho Power Company		04/16/2024	End of: 2023/ Q4

SALES OF FLECTRICITY BY RATE SCHEDULES			
	CALES OF E	I ECTDICITY DV	DATE COLEDIN EC

Line No.	Number and Title of Rate Schedule (a)	MWh Sold (b)	Revenue (c)	Average Number of Customers (d)	KWh of Sales Per Customer (e)	Revenue Per KWh Sold (f)
1	01 RESIDENTIAL	5,846,607	669,565,340	508,778	11,491.4698	0.1145
2	03 Residential Master Meter	5,174	567,835	19	272,315.7895	0.1097
3	04 Residential EW	0	0	0		
4	05 Residential TOD	18,137	2,005,274	991	18,301.7154	0.1106
5	06 Residential On-Site Generation	78,449	9,456,567	15,322	5,120.0235	0.1205
6	15 Dusk to Dawn Light	1,059	655,071	0		0.6186
7	Other	0	7,233,769	0		
41	TOTAL Billed Residential Sales	5,949,426	689,483,856	525,110	11,329.8661	0.1159
42	TOTAL Unbilled Rev. (See Instr. 6)	(46,711)	(2,975,488)			0.0637
43	TOTAL	5,902,715	686,508,368	525,110	11,240.9114	0.1163

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Name of Respondent:	This report is: (1) ☑ An Original (2) ☐ A Resubmission	Date of Report:	Year/Period of Report
Idaho Power Company		04/16/2024	End of: 2023/ Q4

CALEC OF EL	ECTRICITY BY	RATE SCHEDULES

Line No.	Number and Title of Rate Schedule (a)	MWh Sold (b)	Revenue (c)	Average Number of Customers (d)	KWh of Sales Per Customer (e)	Revenue Per KWh Sold (f)
1	07 General Service	157,462	21,698,224	32,408	4,858.7386	0.1378
2	08 General Service On-Site Generation	174	26,198	72	2,416.6667	0.1506
3	09P General Service	649,317	50,642,827	297	2,186,252.5253	0.078
4	09S General Service	3,423,963	299,664,734	39,230	87,279.1996	0.0875
5	09T General Service	7,545	593,589	4	1,886,250	0.0787
6	15 Dusk to Dawn Light	1,776	764,340	0		0.4304
7	24S Irrigation & Pump	1,805,855	174,173,637	22,246	81,176.616	0.0964
8	24T Irrigation & Pump	0	0	0		
9	40 General Service	13,607	1,356,840	1,265	10,756.5217	0.0997
41	TOTAL Billed Small or Commercial	6,059,699	548,920,389	95,522	63,437.7316	0.0906
42	TOTAL Unbilled Rev. Small or Commercial (See Instr. 6)	(9,853)	1,422,176			(0.1443)
43	TOTAL Small or Commercial	6,049,846	550,342,565	95,522	63,334.5826	0.091

Name of Respondent:	This report is: (1) ☑ An Original (2) ☐ A Resubmission	Date of Report:	Year/Period of Report
Idaho Power Company		04/16/2024	End of: 2023/ Q4

CALECO	E EL ECTRICITY	BY RATE SCHEDULES

Line No.	Number and Title of Rate Schedule (a)	MWh Sold (b)	Revenue (c)	Average Number of Customers (d)	KWh of Sales Per Customer (e)	Revenue Per KWh Sold (f)
1	19P Uniform Rate	2,319,468	163,863,474	123	18,857,463.4146	0.0706
2	19S Uniform Rate	6,730	513,623	1	6,730,000	0.0763
3	19T Uniform Rate	128,404	9,697,405	3	42,801,333.3333	0.0755
4	Special Contracts	1,091,371	69,592,710	4	272,842,750	0.0638
5	Other	0	1,186,358	0		
41	TOTAL Billed Large (or Ind.) Sales	3,545,973	244,853,570	131	27,068,496.1832	0.0691
42	TOTAL Unbilled Rev. Large (or Ind.) (See Instr. 6)	(8,325)	809,088			(0.0972)
43	TOTAL Large (or Ind.)	3,537,648	245,662,658	131	27,004,946.5649	0.0694

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Name of Respondent:	This report is: (1) ☑ An Original (2) ☐ A Resubmission	Date of Report:	Year/Period of Report
Idaho Power Company		04/16/2024	End of: 2023/ Q4

SALES OF FLECTRICITY BY RATE SCHEDULES			
	CALES OF E	I ECTDICITY DV	DATE COLEDIN EC

Line No.	Number and Title of Rate Schedule (a)	MWh Sold (b)	Revenue (c)	Average Number of Customers (d)	KWh of Sales Per Customer (e)	Revenue Per KWh Sold (f)
1	40 General Service	780	78,188	494	1,578.9474	0.1002
2	41 Municipal Lighting (A,B,C)	21,055	3,867,376	3,369	6,249.629	0.1837
3	42 Signal Lighting	3,005	228,713	814	3,691.6462	0.0761
4	Other	0	524	0		
41	TOTAL Billed Public Street and Highway Lighting	24,840	4,174,801	4,677	5,311.0969	0.1681
42	TOTAL Unbilled Rev. (See Instr. 6)	(57)	9,012			(0.1581)
43	TOTAL	24,783	4,183,813	4,677	5,298.9096	0.1688

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Name of Respondent:
Idaho Power Company

This report is:
(1) 🗹 An Original
(2) A Resubmission

Date of Report: 04/16/2024

Year/Period of Report End of: 2023/ Q4

SALES OF ELECTRICITY BY RATE SCHEDULES

	SALES OF ELECTRICITY BY RATE SCHEDULES						
Line No.	Number and Title of Rate Schedule (a)	MWh Sold (b)	Revenue (c)	Average Number of Customers (d)	KWh of Sales Per Customer (e)	Revenue Per KWh Sold (f)	
1							
2							
3							
4							
5							
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39							
40	TOTAL DIV. 10						
41	TOTAL Billed Provision For Rate Refunds						
42	TOTAL Unbilled Rev. (See Instr. 6)						

SALES OF ELECTRICITY BY RATE SCHEDULES							
Line TO NAUmber and Title of Rate Schedule	MWh Sold (b)	Revenue,780,127	Average Number of Customers	KWh of Sales Per Customer	Revenue Per KWh Sold		
• •	. ,	• •	(a)	(e)	(T)		

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Name of Respondent: Idaho Power Company This report is: (1) ✓ An Original (2) □ A Resubmission	Date of Report: 04/16/2024	Year/Period of Report End of: 2023/ Q4
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SVIES OF E	ECTRICITY DY	Y RATE SCHEDULES
SALES OF E	LECIRICIITB	T KATE SCHEDULES

Line No.	Number and Title of Rate Schedule (a)	MWh Sold (b)	Revenue (c)	Average Number of Customers (d)	KWh of Sales Per Customer (e)	Revenue Per KWh Sold (f)
41	TOTAL Billed - All Accounts	15,579,938	1,487,432,616	625,440	24,910.3639	0.0955
42	TOTAL Unbilled Rev. (See Instr. 6) - All Accounts	(64,946)	(735,212)			0.0113
43	TOTAL - All Accounts	15,514,992	1,486,697,404	625,440	24,806.5234	0.0958

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Name of Respondent:	
Idaho Power Company	

This report is:
(1) ✓ An Original
(2) ☐ A Resubmission

Date of Report: 04/16/2024

Year/Period of Report End of: 2023/ Q4

SALES FOR RESALE (Account 447)

			SALES FOR RESALI	E (Account 447)		
Line No.	Name of Company or Public Authority (Footnote Affiliations) (a)	Statistical Classification (b)	FERC Rate Schedule or Tariff Number (c)	Average Monthly Billing Demand (MW) (d)	ACTUAL DEMAND (MW) Average Monthly NCP Demand (e)	ACTUAL DEMAND (MW) Average Monthly CP Demand (f)
1	3PR Trading Inc	SF	WSPP			
2	ADM Investor Services, Inc.	(a) OS	WSPP			
3	AmpRenew Offtake 1 LLC	© OS	OATT			
4	Avangrid Renewables, LLC	© OS	OATT			
5	AVANGRID RENEWABLES, LLC	SF	WSPP			
6	Avista Corp.	SF	WSPP			
7	Avista Corp WWP Div.	OS	OATT			
8	Basin Electric Power Cooperative	(e) OS	OATT			
9	Basin Electric Power Cooperative	SF	WSPP			
10	Black Hills Power Inc.	os Os	OATT			
11	Black Hills Power Inc.	SF	WSPP			
12	Bonneville Power	os Os	OATT			
13	Bonneville Power Administration	SF	WSPP			
14	BP Energy Company	os Os	OATT			
15	BP Energy Company	SF	WSPP			
16	Brookfield Renewable Trading & Marketing	os Os	OATT			
17	Brookfield Renewable Trading and Marketing LP	SF	WSPP			
18	California Independent System Operator	ω SF	CAISO			
19	Calpine Energy Solutions, LLC	© OS	OATT			
20	Calpine Energy Solutions, LLC	SF	WSPP			
21	Chelan Co PUD	SF	WSPP			
22	Citigroup Energy Inc.	SF	ISDA			
23	City of Glendale	SF	WSPP			
24	Clatskanie PUD	SF	WSPP			
25	ConocoPhillips Company	os Os	OATT			
26	ConocoPhillips Company	SF	WSPP			
27	Constellation Energy Generation, LLC	SF	WSPP			
28	CP Energy Marking Inc	os	OATT			
29	Direct Energy Business Marketing, LLC	SF	WSPP			
30	Dynasty Power Inc.	os Os	OATT			
31	Dynasty Power Inc.	SF	WSPP			
32	EDF Trading North America	© OS	OATT			
33	EDF Trading North America, LLC	SF	WSPP			
34	Energy Keepers, Inc	SF	WSPP			
35	Energy Keepers, Inc.	OS	OATT			
	S FORM NO. 4 (FD. 42.00)	•	•			

			FERC Rate	_ (ACTUAL DEMAND (MW)	ACTUAL DEMAND (MW)
Line	Name of Company or Public Authority Eugene Water (Aftitiations)	Statistical Classification	Schedule or Tariff Number	Average Monthly Billing Demand (MW)	Average Monthly NCP Demand	Average Monthly CP Demand
37	(a) Guzman Energy Group LLC	(b)	(c)	(d)	(0)	(f)
31	Ouzman Energy Gloup EEC	OS	OATT			
38	Guzman Energy LLC	SF	WSPP			
39	Macquarie Energy LLC	os Os	OATT			
40	Macquarie Energy LLC	SF	WSPP			
41	MAG Energy Solutions	OS	OATT			
42	Mercuria Energy America, LLC	os Os	OATT			
43	Mercuria Energy America, LLC	SF	WSPP			
44	Morgan Stanley Capital Group Inc.	OS	OATT			
45	Morgan Stanley Capital Group Inc.	SF	ISDA			
46	NorthWestern Energy	SF	WSPP			
47	PacifiCorp	os Os	T-7			
48	PacifiCorp	SF	WSPP			
49	PacifiCorp Inc.	(w) OS	OATT			
50	Phillips 66 Energy Trading LLC	OS	OATT			
51	Phillips 66 Energy Trading LLC	SF	WSPP			
52	Portland General Electric Company	os Os	OATT			
53	Portland General Electric Company	SF	WSPP			
54	Powerex Corp.	OS	OATT			
55	Powerex Corp.	SF	WSPP			
56	Public Service Company of Colorado	SF	WSPP			
57	Puget Sound Energy	(aa) OS	OATT			
58	Puget Sound Energy, Inc.	SF	WSPP			
59	Rainbow Energy Marketing Corporation	(ab) OS	OATT			
60	Rainbow Energy Marketing Corporation	SF	WSPP			
61	Riley Solar I	OS	OATT			
62	Seattle City Light	SF	WSPP			
63	Shell Energy North America (US), L.P.	(<u>ad)</u> OS	OATT			
64	Shell Energy North America (US), L.P.	SF	WSPP			
65	Sierra Pacific Power Co., dba NV Energy	(ae) OS	T-7			
66	Snohomish County PUD	SF	WSPP			
67	Starvation Solar I, LLC	(af) OS	OATT			
68	Suntex Solar, LLC	(ag) OS	OATT			
69	Tacoma Power	SF	WSPP			
70	TEC Energy Inc.	(ah) OS	OATT			
71	Tenaska Power Services Co.	(a) OS	OATT			

SALES FOR RESALE (Account 447)

		:	SALES FOR RESALI	E (Account 447)		
Line No.	Name of Company or Public Authority Tenaska Po √চিণ উলে∨হি⇔Affiliations)	Statistical Classification (b)	FERC Rate Schedule or Tariff Number	Average Monthly Billing Demand (MW) (d)	ACTUAL DEMAND (MW) Average Menthly NCP Demand (e)	ACTUAL DEMAND (MW) Average Monthly CP Demand (f)
73	The Energy Authority, Inc.	(ai)	(c) OATT	()	(-)	(4)
70	The Energy Additionty, inc.	OS	OAT 1			
74	The Energy Authority, Inc.	SF	WSPP			
75	TransAlta Energy Marketing (U.S.) Inc.	(ak) OS	OATT			
76	TransAlta Energy Marketing (U.S.) Inc.	SF	WSPP			
77	Transmission Penalty Distribution	OS	-			
78	Uniper Global Commodities	OS	OATT			
79	Vitol Inc.	OS	OATT			
80	Vitol Inc.	SF	WSPP			
81	West Hines Solar, LLC	OS	OATT			
82	Western Area Power Administration (WACM)	(sp) OS	T-7			
83	Western Area Power Administration (WACM)	(sq) OS	WSPP			
15	Subtotal - RQ	_				
16	Subtotal-Non-RQ					
17	Total					

17 Total
FERC FORM NO. 1 (ED. 12-90)

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		REVENUE	REVENUE	REVENUE	
FERC Line No.	FORM NO. 1 (ED. 12-90) Megawatt Hours Sold (g)	Demand Charges (\$) (h)	Energy Charges (\$) (i)	Other Charges (\$)	Total (\$) (h+i+j) (k)
1	477,375	0	34,284,190	0	34,284,190
2	0	0	0	4,444,818	4,444,818
3	0	0	0	17,152	17,152
4	0	0	0	23,614	23,614
5	14,227	0	911,321	0	911,321
6	44,165	0	2,804,959	0	2,804,959
7	0	0	0	5,835	5,835
8	0	0	0	81,253	81,253
9	775	0	44,500	0	44,500
10	0	0	0	14,437	14,437
11	622	0	4,177	0	4,177
12	0	0	0	5,787,496	5,787,496
13	235,495	0	13,537,113	0	13,537,113
14	0	0	0	158	158
15	20,287	0	2,869,453	0	2,869,453
16	0	0	0	657	657
17	78	0	(7,513)	0	(7,513)
18	50,010	0	11,555,808	0	11,555,808
19	0	0	0	4,499	4,499
20	111,600	0	1,767,684	0	1,767,684
21	30	0	(45,631)	0	(45,631)
22	17,544	0	2,240,329 8,372,400	0	2,240,329 8,372,400
24	812	0	37,850	0	37,850
25	0	0	0	4,599	4,599
26	47,672	0	6,531,040	0	6,531,040
27	219,363	0	11,367,737	0	11,367,737
28	0	0	0	1,296	1,296
29	18,600	0	2,535,174	0	2,535,174
30	0	0	0	365,191	365,191
31	2,698	0	174,257	0	174,257
32	0	0	0	43	43
33	10,774	0	1,182,749	0	1,182,749
34	90	0	10,287	0	10,287
35	0	0	0	121,232	121,232
36	3,340	0	184,377	0	184,377
37	0	0	0	221,705	221,705
38	1,338	0	115,940	0	115,940
39	0	0	0	101,078	101,078
40	7	0	1,077	0	1,077
41	0	0	0	398,454	398,454
42	0	0	0	50,616	50,616
43	78	0	75,456	0	75,456
44	0	0	0	609,725	609,725
45	445	0	30,300	0	30,300

SALES FOR RESALE (Account 447)

	SALES FOR RESALE (Account 447)						
46 Line	Megawatt Hours Sold ^{1,310}	REVENUE Demand Charges (\$)	REVENUE Energy Charges (\$) ^{43,945}	REVENUE Other Charges (\$)	Total (\$) (h+i+j) 43,945		
Ŋo.	(g) ₆₇	(h) 0	(i) ₀	(j) _{8,418}	(k) 8,418		
48	12,976	0	642,820	0	642,820		
49	0	0	0	7,804,823	7,804,823		
50	0	0	0	235,624	235,624		
51	160	0	8,410	0	8,410		
52	0	0	0	56,794	56,794		
53	67,842	0	2,710,704	0	2,710,704		
54	0	0	0	1,856,489	1,856,489		
55	64,020	0	2,967,334	0	2,967,334		
56	0	0	5,411	0	5,411		
57	0	0	0	3,895	3,895		
58	3,442	0	205,377	0	205,377		
59	0	0	0	323,203	323,203		
60	51,616	0	2,298,247	0	2,298,247		
61	0	0	0	336	336		
62	10,215	0	1,051,183	0	1,051,183		
63	0	0	0	829,427	829,427		
64	98,311	0	4,840,441	0	4,840,441		
65	40	0	0	2,965	2,965		
66	1,630		68,280	0	68,280		
67	0	0	0	436	436		
68	0	0	0	234	234		
69	200		9,275	0	9,275		
70	0	0	0	1,635	1,635		
71	0	0	0	3,739	3,739		
72	20,283		1,558,893	0	1,558,893		
73	0	0	0	464,643	464,643		
74	12,121		687,860	0	687,860		
75	0	0	0	237,617	237,617		
76	6,156	0	322,556	0	322,556		
77	0	0	0	13,988	13,988		
78	0	0	0	106	106		
79	0	0	0	74,417	74,417		
80	418,250	0	25,629,251	0	25,629,251		
81	0	0	0	439	439		
82	221	0	0	21,520	21,520		
83	60	0	0	4,410	4,410		
15					0		
16	2,095,145	0	143,635,021	24,199,016	167,834,037		
17	2,095,145	0	143,635,021	24,199,016	167,834,037		
	EORM NO. 4 (ED. 42.00)	<u> </u>		<u> </u>	L		

Name of Respondent:	This report is:	Date of Report:	4	ear/Period of Report
Idaho Power Company	(1) ✓ An Original(2) ☐ A Resubmission	04/16/2024		nd of: 2023/ Q4
	(2) LI A RESUBINISSION			
	F	FOOTNOTE DATA		
(a) Consent Otatistical Olassification Code				
(a) Concept: StatisticalClassificationCode ADM Investor Services, Inc Futures Account Doc	sument dated May 6, 2015			
(b) Concept: StatisticalClassificationCode	cument, dated May 6, 2015			
Financial Transmission Losses				
(c) Concept: StatisticalClassificationCode				
Financial Transmission Losses				
(d) Concept: StatisticalClassificationCode				
Financial Transmission Losses				
(e) Concept: StatisticalClassificationCode				
Financial Transmission Losses				
(f) Concept: StatisticalClassificationCode				
Financial Transmission Losses				
(g) Concept: StatisticalClassificationCode				
Financial Transmission Losses				
(h) Concept: StatisticalClassificationCode				
Financial Transmission Losses				
(i) Concept: StatisticalClassificationCode				
Financial Transmission Losses				
(j) Concept: StatisticalClassificationCode				
Includes actual billing and estimate accrual				
(k) Concept: StatisticalClassificationCode				
Financial Transmission Losses				
(I) Concept: StatisticalClassificationCode				
Financial Transmission Losses				
(m) Concept: StatisticalClassificationCode				
Financial Transmission Losses				
(n) Concept: StatisticalClassificationCode				
Financial Transmission Losses				
(o) Concept: StatisticalClassificationCode				
Financial Transmission Losses				
(p) Concept: StatisticalClassificationCode				
Financial Transmission Losses				
(q) Concept: StatisticalClassificationCode				
Financial Transmission Losses				
(r) Concept: StatisticalClassificationCode				
Financial Transmission Losses				
(s) Concept: StatisticalClassificationCode				
Financial Transmission Losses				
(t) Concept: StatisticalClassificationCode				
Financial Transmission Losses				
(u) Concept: StatisticalClassificationCode				
Financial Transmission Losses				
(v) Concept: StatisticalClassificationCode				
Spinning or Operating Reserves				
(w) Concept: StatisticalClassificationCode				
Financial Transmission Losses				
(x) Concept: StatisticalClassificationCode				
Financial Transmission Losses				
(y) Concept: StatisticalClassificationCode				
Financial Transmission Losses (7) Concept: Statistical Classification Code				
(z) Concept: StatisticalClassificationCode				
Financial Transmission Losses				
(aa) Concept: StatisticalClassificationCode Financial Transmission Losses				
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(ab) Concept: StatisticalClassificationCode

 $\underline{(ac)}\, Concept: Statistical Classification Code$

Financial Transmission Losses

Financial Transmission Losses

(ad) Concept: StatisticalClassificationCode Financial Transmission Losses	
(ae) Concept: StatisticalClassificationCode	
Spinning or Operating Reserves	
(af) Concept: StatisticalClassificationCode	
Financial Transmission Losses	
(ag) Concept: StatisticalClassificationCode	
Financial Transmission Losses	
(ah) Concept: StatisticalClassificationCode	
Financial Transmission Losses	
(ai) Concept: StatisticalClassificationCode	
Financial Transmission Losses	
(aj) Concept: StatisticalClassificationCode	
Financial Transmission Losses	
(ak) Concept: StatisticalClassificationCode	
Financial Transmission Losses	
(al) Concept: StatisticalClassificationCode	
Transmission penalty distribution credits	
(am) Concept: StatisticalClassificationCode	
Financial Transmission Losses	
(an) Concept: StatisticalClassificationCode	
Financial Transmission Losses	
(ao) Concept: StatisticalClassificationCode	
Financial Transmission Losses	
(ap) Concept: StatisticalClassificationCode	
Spinning or Operating Reserves	
(aq) Concept: StatisticalClassificationCode	
Spinning or Operating Reserves	

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This report is: (1) An Original Date of Report: 04/16/2024 Year/Period of Report End of: 2023/ Q4 Name of Respondent: Idaho Power Company (2) A Resubmission

FLECTRIC OPERATION AND MAINTENANCE EXPENSES

1 1 POWER PRODUCTION EXPENSES		ELECTRIC OPERATION AN	ND MAINTENANCE EXPENSES	
A Steam Proper Caracterion	Line No.			. ,
SOCK Comment	1	1. POWER PRODUCTION EXPENSES		
1	2	A. Steam Power Generation		
6 (001) Fuel 96,400,206 100,860,801 6 (002) Steam Expenses 6 (003) Steam Expenses 7 (003) Steam For Other Sources 7 (003) Steam For Other Sources 8 (0,403) 904) Steam Transferend-Cr. 9 (005) Electric Expenses 1,509,000 Steam For Other Sources 9 (005) Electric Expenses 1,509,000 Steam For Other Sources 1,509,000 Steam For Other Expenses 1,500,000 Steam For Other Ex	3	Operation		
10, 150,07 Scott Personness 10, 150,711 9,249,44	4	(500) Operation Supervision and Engineering	628,608	632,248
1	5	(501) Fuel	95,499,326	105,551,917
8	6	(502) Steam Expenses	10,150,211	9,298,487
9 (605)Electric Expanses	7	(503) Steam from Other Sources	0	0
10 (506) Miscellaneous Steam Power Expenses 8,128,600 8,566,28 10 (507) Rerits 233,998 223,998 223,998 12 (509) Allowances 0 0	8	(Less) (504) Steam Transferred-Cr.	0	0
1	9	(505) Electric Expenses	1,589,402	1,128,466
13	10	(506) Miscellaneous Steam Power Expenses	8,128,600	8,586,281
13 TOTAL Operation (Enter Total of Lines 4 thru 12) 116,230,143 125,426,88 14 Maintenance 15 (510) Maintenance Supervision and Engineering (264,424) (283,834) 16 (511) Maintenance of Structures 1,142,007 2,240,017 17 (312) Maintenance of Structures 1,142,007 3,240,017 18 (513) Maintenance of Booler Plant 7,997,177 8,774,08 19 (514) Maintenance of Miscellaneous Steam Plant 8,846,353 9,592,11 20 (514) Maintenance of Miscellaneous Steam Plant 8,846,353 9,592,11 21 TOTAL Maintenance (Enter Total of Lines 15 thru 19) 20,440,488 22,973,78 22 B. Nuclear Power Generation 20 22 B. Nuclear Power Generation 9,700,000 9,	11	(507) Rents	233,996	229,461
Maintenance	12	(509) Allowances	0	0
15 (\$10) Maintenance Supervision and Engineering (284.424) (288.93) 16 (\$11) Maintenance of Stuctures 1,142,007 2,540,011 17 (\$12) Maintenance of Stuctures 1,142,007 2,540,011 18 (\$13) Maintenance of Electric Plant 7,897,177 8,774,08 18 (\$13) Maintenance of Electric Plant 3,019,375 2,306,51 19 (\$14) Maintenance of Electric Plant 8,846,353 9,592,11 10 TOTAL Maintenance (Enter Total of Lines 15 thu 19) 20,440,488 22,973,78 10 TOTAL Power Production Expenses-Steam Power (Enter Total of Lines 13.8 136,670,631 148,400,64 20 Stranger Power Generation 3,019,70,631 3,000,641 21 Stranger Power Generation 3,019,70,631 3,000,641 22 B. Nuclear Power Generation 3,000,641 3,000,641 23 Operation Supervision and Engineering 0 0 0 24 (\$17) Operation Supervision and Engineering 0 0 0 25 (\$18) Fuel 0 0 0 26 (\$19) Coolants and Water 0 0 0 27 (\$20) Steam Expenses 0 0 0 28 (\$21) Steam from Other Sources 0 0 0 29 (\$22) Steam Transferred-Cr. 0 0 20 (\$23) Electric Expenses 0 0 0 21 (\$24) Miscellaneous Nuclear Power Expenses 0 0 22 (\$25) Rents 0 0 0 23 (\$25) Rents 0 0 0 24 Maintenance 0 0 0 25 (\$26) Maintenance of Reactor Plant Equipment 0 0 0 26 (\$29) Maintenance of Reactor Plant Equipment 0 0 0 27 (\$20) Maintenance of Reactor Plant Equipment 0 0 0 27 (\$27) All Internance of Miscellaneous Nuclear Plant 0 0 0 27 (\$27) All Internance of Miscellaneous Nuclear Plant 0 0 0 27 (\$27) All Internance of Miscellaneous Nuclear Plant 0 0 0 0 28 (\$27) Maintenance (Einter Total of lines 35 thu 39) 0 0 0 0 28 (\$27) All Internance (Einter Total of lines 35 thu 39) 0 0 0 0 29 (\$27) All Internance (Einter Total of lines 35 thu 39) 0 0 0 0 0 20 (\$27) All Internance (Einter Total of lines 3	13	TOTAL Operation (Enter Total of Lines 4 thru 12)	116,230,143	125,426,860
1,142,007 2,540,01 1,142,007 2,540,01 1,142,007 1,540,01 1,142,007 1,540,01 1,142,007 1,540,01 1,142,007 1,540,01 1,142,007 1,540,01 1,142,007 1,540,01 1,142,007 1,540,01 1,142,007 1,540,01 1,142,007 1,540,01 1,142,007 1,540,01 1,142,007 1,540,01 1,142,007 1,540,01 1,540,	14	Maintenance		
17	15	(510) Maintenance Supervision and Engineering	(264,424)	(238,936)
16	16	(511) Maintenance of Structures	1,142,007	2,540,010
19	17	(512) Maintenance of Boiler Plant	7,697,177	8,774,081
TOTAL Maintenance (Enter Total of Lines 15 thru 19)	18	(513) Maintenance of Electric Plant	3,019,375	2,306,519
TOTAL Power Production Expenses-Steam Power (Enter Total of Lines 13 & 136,670,631 148,400,64	19	(514) Maintenance of Miscellaneous Steam Plant	8,846,353	9,592,111
20	20	TOTAL Maintenance (Enter Total of Lines 15 thru 19)	20,440,488	22,973,785
Operation Oper	21		136,670,631	148,400,645
1	22	B. Nuclear Power Generation		
25	23	Operation		
Company Comp	24	(517) Operation Supervision and Engineering	0	0
(520) Steam Expenses 0	25	(518) Fuel	0	0
(521) Steam from Other Sources	26	(519) Coolants and Water	0	0
(Less) (522) Steam Transferred-Cr.	27	(520) Steam Expenses	0	0
1	28	(521) Steam from Other Sources	0	0
31	29	(Less) (522) Steam Transferred-Cr.	0	0
1	30	(523) Electric Expenses	0	0
TOTAL Operation (Enter Total of lines 24 thru 32) Maintenance (528) Maintenance Supervision and Engineering (529) Maintenance of Structures (530) Maintenance of Reactor Plant Equipment (531) Maintenance of Electric Plant (532) Maintenance of Miscellaneous Nuclear Plant TOTAL Maintenance (Enter Total of lines 35 thru 39) TOTAL Power Production Expenses-Nuclear. Power (Enter Total of lines 33 & 40)	31	(524) Miscellaneous Nuclear Power Expenses	0	0
34 Maintenance 35 (528) Maintenance Supervision and Engineering 0 36 (529) Maintenance of Structures 0 37 (530) Maintenance of Reactor Plant Equipment 0 38 (531) Maintenance of Electric Plant 0 39 (532) Maintenance of Miscellaneous Nuclear Plant 0 40 TOTAL Maintenance (Enter Total of lines 35 thru 39) 0 41 TOTAL Power Production Expenses-Nuclear. Power (Enter Total of lines 33 & 40)	32	(525) Rents	0	0
35 (528) Maintenance Supervision and Engineering 0 36 (529) Maintenance of Structures 0 37 (530) Maintenance of Reactor Plant Equipment 0 38 (531) Maintenance of Electric Plant 0 39 (532) Maintenance of Miscellaneous Nuclear Plant 0 40 TOTAL Maintenance (Enter Total of lines 35 thru 39) 0 41 TOTAL Power Production Expenses-Nuclear. Power (Enter Total of lines 33 & 40 40	33	TOTAL Operation (Enter Total of lines 24 thru 32)	0	0
36 (529) Maintenance of Structures 0 37 (530) Maintenance of Reactor Plant Equipment 0 38 (531) Maintenance of Electric Plant 0 39 (532) Maintenance of Miscellaneous Nuclear Plant 0 40 TOTAL Maintenance (Enter Total of lines 35 thru 39) 0 41 TOTAL Power Production Expenses-Nuclear. Power (Enter Total of lines 33 & 40) 0	34	Maintenance		
37 (530) Maintenance of Reactor Plant Equipment 0 38 (531) Maintenance of Electric Plant 0 39 (532) Maintenance of Miscellaneous Nuclear Plant 0 40 TOTAL Maintenance (Enter Total of lines 35 thru 39) 0 41 TOTAL Power Production Expenses-Nuclear. Power (Enter Total of lines 33 & 0	35	(528) Maintenance Supervision and Engineering	0	0
38 (531) Maintenance of Electric Plant 0 39 (532) Maintenance of Miscellaneous Nuclear Plant 0 40 TOTAL Maintenance (Enter Total of lines 35 thru 39) 0 41 TOTAL Power Production Expenses-Nuclear. Power (Enter Total of lines 33 & 0	36	(529) Maintenance of Structures	0	0
39 (532) Maintenance of Miscellaneous Nuclear Plant 0 40 TOTAL Maintenance (Enter Total of lines 35 thru 39) 0 41 TOTAL Power Production Expenses-Nuclear. Power (Enter Total of lines 33 & 0	37	(530) Maintenance of Reactor Plant Equipment	0	0
40 TOTAL Maintenance (Enter Total of lines 35 thru 39) 41 TOTAL Power Production Expenses-Nuclear. Power (Enter Total of lines 33 & 0	38	(531) Maintenance of Electric Plant	0	0
TOTAL Power Production Expenses-Nuclear. Power (Enter Total of lines 33 & 40)	39	(532) Maintenance of Miscellaneous Nuclear Plant	0	0
40)	40	TOTAL Maintenance (Enter Total of lines 35 thru 39)	0	0
42 C. Hydraulic Power Generation	41		0	0
	42	C. Hydraulic Power Generation		

43	Operation ELECTRIC OPERATION AI	ID MAINTENANCE EXPENSES	
Line No.	Account (535) Operation Supervision and Engineering	Amount for Current Year (b) 5 340 529	Amount for Previous Year (c) (c) 5 758 397
44	(535) Operation Supervision and Engineering	(b) 5,340,529	(c) 5,758,397
45	(536) Water for Power	3,307,266	6,627,500
46	(537) Hydraulic Expenses	19,018,910	18,433,658
47	(538) Electric Expenses	2,172,360	1,959,732
48	(539) Miscellaneous Hydraulic Power Generation Expenses	5,528,687	5,131,196
49	(540) Rents	311,854	303,402
50	TOTAL Operation (Enter Total of Lines 44 thru 49)	35,679,606	38,213,885
51	C. Hydraulic Power Generation (Continued)		
52	Maintenance		
53	(541) Mainentance Supervision and Engineering	198,386	110,982
54	(542) Maintenance of Structures	926,513	932,291
55	(543) Maintenance of Reservoirs, Dams, and Waterways	2,272,689	454,092
56	(544) Maintenance of Electric Plant	2,421,400	2,611,843
57	(545) Maintenance of Miscellaneous Hydraulic Plant	3,510,965	3,919,209
58	TOTAL Maintenance (Enter Total of lines 53 thru 57)	9,329,953	8,028,417
59	TOTAL Power Production Expenses-Hydraulic Power (Total of Lines 50 & 58)	45,009,559	46,242,302
60	D. Other Power Generation		
61	Operation		
62	(546) Operation Supervision and Engineering	655,573	627,106
63	(547) Fuel	179,905,516	124,658,377
64	(548) Generation Expenses	5,285,971	4,902,489
64.1	(548.1) Operation of Energy Storage Equipment		
65	(549) Miscellaneous Other Power Generation Expenses	757,159	9,124
66	(550) Rents	0	0
67	TOTAL Operation (Enter Total of Lines 62 thru 67)	186,604,219	130,197,096
68	Maintenance		
69	(551) Maintenance Supervision and Engineering	0	0
70	(552) Maintenance of Structures	144,293	159,030
71	(553) Maintenance of Generating and Electric Plant	(25,505)	927,810
71.1	(553.1) Maintenance of Energy Storage Equipment		
72	(554) Maintenance of Miscellaneous Other Power Generation Plant	5,193,505	6,730,627
73	TOTAL Maintenance (Enter Total of Lines 69 thru 72)	5,312,293	7,817,467
74	TOTAL Power Production Expenses-Other Power (Enter Total of Lines 67 &	191,916,512	138,014,563
74	73)	191,910,012	130,014,303
75	E. Other Power Supply Expenses		
76	(555) Purchased Power	490,480,562	533,032,204
76.1	(555.1) Power Purchased for Storage Operations		
77	(556) System Control and Load Dispatching	0	0
78	(557) Other Expenses	9,162,073	(94,515,705)
79	TOTAL Other Power Supply Exp (Enter Total of Lines 76 thru 78)	499,642,635	438,516,499
80	TOTAL Power Production Expenses (Total of Lines 21, 41, 59, 74 & 79)	873,239,337	771,174,009
81	2. TRANSMISSION EXPENSES		
82	Operation		
83	(560) Operation Supervision and Engineering	3,073,109	3,193,933
85	(561.1) Load Dispatch-Reliability	57,744	20,864

86	ELECTRIC OPERATION AI (561.2) Load Dispatch-Monitor and Operate Transmission System	ND MAINTENANCE EXPENSES 3,125,411	2,721,791
Line No. 87	(561.2) Load Dispatch-Monitor and Operate Transmission System Account (561.3) Load Dispatch-Transmission \$8\text{vice} and Scheduling	Amount for Current Year (b) 619,816	Amount for Previous Year (c) (c) 1,175,087
88	(561.4) Scheduling, System Control and Dispatch Services	13,722	18,769
89	(561.5) Reliability, Planning and Standards Development	0	0
90	(561.6) Transmission Service Studies	18,816	0
91	(561.7) Generation Interconnection Studies	263,743	124,783
92	(561.8) Reliability, Planning and Standards Development Services	1,315,392	1,314,282
93	(562) Station Expenses	2,751,453	2,788,678
93.1	(562.1) Operation of Energy Storage Equipment	2,701,400	2,700,070
94	(563) Overhead Lines Expenses	1,204,912	1,121,678
95	(564) Underground Lines Expenses	1,204,912	1,121,070
96	(565) Transmission of Electricity by Others	11.050.633	11 222 064
97		11,050,622	11,322,964
98	(566) Miscellaneous Transmission Expenses	0	4.055.402
	(567) Rents	5,051,708	4,855,402
99	TOTAL Operation (Enter Total of Lines 83 thru 98)	28,546,448	28,658,239
100	Maintenance		
101	(568) Maintenance Supervision and Engineering	316,322	206,814
102	(569) Maintenance of Structures	11,197	43,860
103	(569.1) Maintenance of Computer Hardware	41,446	40,374
104	(569.2) Maintenance of Computer Software	1,788,095	1,795,651
105	(569.3) Maintenance of Communication Equipment	14,991	27,750
106	(569.4) Maintenance of Miscellaneous Regional Transmission Plant	0	0
107	(570) Maintenance of Station Equipment	3,214,321	2,611,391
107.1	(570.1) Maintenance of Energy Storage Equipment		
108	(571) Maintenance of Overhead Lines	1,223,568	2,274,243
109	(572) Maintenance of Underground Lines	0	0
110	(573) Maintenance of Miscellaneous Transmission Plant	2,834	5,113
111	TOTAL Maintenance (Total of Lines 101 thru 110)	6,612,774	7,005,196
112	TOTAL Transmission Expenses (Total of Lines 99 and 111)	35,159,222	35,663,435
113	3. REGIONAL MARKET EXPENSES		
114	Operation		
115	(575.1) Operation Supervision		
116	(575.2) Day-Ahead and Real-Time Market Facilitation		
117	(575.3) Transmission Rights Market Facilitation		
118	(575.4) Capacity Market Facilitation		
119	(575.5) Ancillary Services Market Facilitation		
120	(575.6) Market Monitoring and Compliance		
121	(575.7) Market Facilitation, Monitoring and Compliance Services	703,023	686,880
122	(575.8) Rents		
123	Total Operation (Lines 115 thru 122)	703,023	686,880
124	Maintenance		
125	(576.1) Maintenance of Structures and Improvements		
126	(576.2) Maintenance of Computer Hardware		
127	(576.3) Maintenance of Computer Software		
128	(576.4) Maintenance of Communication Equipment		
	RM NO. 1 (FD. 12-93)	<u> </u>	

129	ELECTRIC OPERATION AI (576.5) Maintenance of Miscellaneous Market Operation Plant	ND MAINTENANCE EXPENSES	
Line No. 130	Account Total Maintenance (Lines 125 thru 1247)	Amount for Current Year (b)	Amount for Previous Year (c) (c)
131	TOTAL Regional Transmission and Market Operation Expenses (Enter Total of Lines 123 and 130)	703,023	686,880
132	4. DISTRIBUTION EXPENSES		
133	Operation		
134	(580) Operation Supervision and Engineering	4,454,785	5,911,141
135	(581) Load Dispatching	5,797,830	5,170,071
136	(582) Station Expenses	1,798,005	1,862,473
137	(583) Overhead Line Expenses	5,617,399	5,421,238
138	(584) Underground Line Expenses	5,370,499	4,717,552
138.1	(584.1) Operation of Energy Storage Equipment		
139	(585) Street Lighting and Signal System Expenses	4,822	44,756
140	(586) Meter Expenses	6,557,689	5,719,569
141	(587) Customer Installations Expenses	1,271,643	1,095,297
142	(588) Miscellaneous Expenses	4,413,695	4,687,903
143	(589) Rents	639,456	741,341
144	TOTAL Operation (Enter Total of Lines 134 thru 143)	35,925,823	35,371,341
145	Maintenance		
146	(590) Maintenance Supervision and Engineering	7,280	11,968
147	(591) Maintenance of Structures	0	0
148	(592) Maintenance of Station Equipment	5,071,241	4,120,742
148.1	(592.2) Maintenance of Energy Storage Equipment		
149	(593) Maintenance of Overhead Lines	17,770,697	21,931,803
150	(594) Maintenance of Underground Lines	707,482	751,577
151	(595) Maintenance of Line Transformers	64,482	94,087
152	(596) Maintenance of Street Lighting and Signal Systems	182,003	204,924
153	(597) Maintenance of Meters	984,112	862,000
154	(598) Maintenance of Miscellaneous Distribution Plant	150,957	123,766
155	TOTAL Maintenance (Total of Lines 146 thru 154)	24,938,254	28,100,867
156	TOTAL Distribution Expenses (Total of Lines 144 and 155)	60,864,077	63,472,208
157	5. CUSTOMER ACCOUNTS EXPENSES		
158	Operation		
159	(901) Supervision	898,226	845,854
160	(902) Meter Reading Expenses	2,122,543	1,819,788
161	(903) Customer Records and Collection Expenses	16,141,973	15,041,848
162	(904) Uncollectible Accounts	3,830,484	3,069,311
163	(905) Miscellaneous Customer Accounts Expenses	(358)	(3,030)
164	TOTAL Customer Accounts Expenses (Enter Total of Lines 159 thru 163)	22,992,868	20,773,771
165	6. CUSTOMER SERVICE AND INFORMATIONAL EXPENSES		
166	Operation		
167	(907) Supervision	1,040,924	1,009,780
168	(908) Customer Assistance Expenses	39,828,397	40,483,172
169	(909) Informational and Instructional Expenses	282,865	295,103
170	(910) Miscellaneous Customer Service and Informational Expenses	789,281	746,645

	ELECTRIC OPERATION AI TOTAL Customer Service and Information Expenses (Total Lines 167 thru	ID MAINTENANCE EXPENSES	
171 Line No.	170) Account (a)	Amount for Current Year 41,941,467	Amount for Previous Year (c) 42,534,700
172	7. SALES EXPENSES	(0)	(0)
173	Operation		
174	(911) Supervision	0	0
175	(912) Demonstrating and Selling Expenses	0	0
176	(913) Advertising Expenses	0	0
177	(916) Miscellaneous Sales Expenses	0	0
178	TOTAL Sales Expenses (Enter Total of Lines 174 thru 177)	0	0
179	8. ADMINISTRATIVE AND GENERAL EXPENSES		
180	Operation		
181	(920) Administrative and General Salaries	103,542,129	95,790,672
182	(921) Office Supplies and Expenses	16,350,808	15,137,531
183	(Less) (922) Administrative Expenses Transferred-Credit	42,660,535	35,131,943
184	(923) Outside Services Employed	10,180,054	8,733,229
185	(924) Property Insurance	3,330,773	3,925,608
186	(925) Injuries and Damages	4,152,400	6,544,597
187	(926) Employee Pensions and Benefits	61,208,683	54,443,509
188	(927) Franchise Requirements	0	0
189	(928) Regulatory Commission Expenses	6,154,682	6,545,806
190	(929) (Less) Duplicate Charges-Cr.	0	0
191	(930.1) General Advertising Expenses	36,746	491,473
192	(930.2) Miscellaneous General Expenses	4,432,222	4,378,924
193	(931) Rents	0	0
194	TOTAL Operation (Enter Total of Lines 181 thru 193)	166,727,962	160,859,406
195	Maintenance		
196	(935) Maintenance of General Plant	8,011,043	7,877,237
197	TOTAL Administrative & General Expenses (Total of Lines 194 and 196)	174,739,005	168,736,643
198	TOTAL Electric Operation and Maintenance Expenses (Total of Lines 80, 112, 131, 156, 164, 171, 178, and 197)	1,209,638,999	1,103,041,646

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Name	of Res	pond	ent:
ldaho	Power	Com	oanv

This report is:
(1) ✓ An Original
(2) ☐ A Resubmission

Date of Report: 04/16/2024

Year/Period of Report End of: 2023/ Q4

PURCHASED POWER (Account 555)

					Actual Demand (MW)	Actual Demand (MW)	MegaWatt
Line No.	Name of Company or Public Authority (Footnote Affiliations) (a)	Statistical Classification (b)	Ferc Rate Schedule or Tariff Number (c)	Average Monthly Billing Demand (MW) (d)	Average Monthly NCP Demand (e)	Average Monthly CP Demand (f)	Hours Purchased (Excluding for Energy Storage) (g)
1	American Falls Solar, LLC	LU					40,090
2	American Falls Solar II, LLC	LU					40,529
3	Allan Ravenscroft/Malad River	LU	-				1,223
4	Baker City Hydro	LU					648
5	Bannock County Landfill	LU					12,526
6	Barber Dam	LU					9,081
7	Bennett Creek Wind Farm	LU					38,296
8	Benson Creek Windfarm	LU					26,775
9	Black Canyon Bliss Hydro	LU	-				63
10	Blind Canyon	LU	-				4,258
11	Branchflower - Trout Company	LU	-				675
12	Burley Butte Wind Park	LU					49,481
13	CAFCO Idaho Refuse Management LLC - SISW LFGE	LU	-				18,690
14	Camp Reed Wind Park	LU					63,690
15	Cassia Wind Farm LLC	LU					17,576
16	CCP OR Tenant 1, LLC						
17	Grove Solar Center, LLC	LU					13,187
18	Hyline Solar Center, LLC	LU					19,127
19	Open Range Solar Center, LLC	LU					22,246
20	Railroad Solar Center, LLC	LU					9,749
21	Thunderegg Solar Center, LLC	LU					18,900
22	Vale Air Solar Center, LLC	LU					20,697
23	City of Hailey	LU	-				81
24	City of Pocatello	LU	-				1,510
25	Clear Springs Trout	LU	-				3,089
26	Clifton E. Jenson - Birch Creek	LU	_				341
27	Cold Springs Windfarm	LU	_				50,837
28	Coleman Hydro	LU	_				115
29	College of Southern Idaho - Pristine Springs #1	LU	-				745
30	College of Southern Idaho - Pristine Springs #3	LU	-				1,584
31	Crystal Springs	LU	-				8,869
32	Curry Cattle Company	LU	-				554
33	Cycle Horseshoe Bend Wind	LU	-				23,630
34	Desert Meadow Windfarm	LU	-				55,655
35	Durbin Creek Windfarm	LU					22,940
36	Eightmile Hydro Project	LU	-				1,347
37	Enerparc Solar Development LLC						
38	Baker Solar Center	LU					30,501

	PURCHASED POWER (Account 555)								
					Actual Demand (MW)	Actual Demand (MW)	MegaWatt		
	Name of Company or Public Authority	Statistical	Ferc Rate	Average Monthly Billing	Average Monthly NCP	Average Monthly CP	Hours Purchased		
No.	(Footnote Affiliations) Brush Solar (a)	Classification (b)	Schedule or Tariff Number	Demand (MW)	Demand (e)	Demand (f)	(Excluding for Ene.09)7		
40	Morgan Solar	LU	(c)	(=)	(0)	(7	Storage) (g),307		
41	Ontario Solar Center	LU					6,794		
42	Vale I Solar	LU					5,706		
43	Faulkner Ranch Hydro	LU	-				2,645		
44	Fisheries Development	LU	-				461		
45	Fossil Gulch Wind	LU	-				24,481		
46	Hidden Hollow Landfill Gas	LU	-				21,968		
47	Golden Valley Wind Park	LU	-				27,828		
48	Grand View PV Solar Two	LU	-				176,149		
49	Hammett Hill Windfarm	LU	-				57,208		
50	Hazelton B	(a) LU	-				21,655		
51	High Mesa Wind Project	LU	-				84,015		
52	H.K. Hydro Mud Creek S & S	LU	-				1,423		
53	Horseshoe Bend Hydro	LU	-				36,433		
54	Hot Springs Wind Farm	LU					34,677		
55	Hydroland								
56	Elk Creek Hydro	LU					2,205		
57	Rock Creek #2	LU	-				5,470		
58	ID Solar 1	LU					91,224		
59	Idaho Winds - Sawtooth Wind Project	LU	-				56,456		
60	J R Simplot Co.	LU	-				72,418		
61	J.M. Miller/Sahko Hydro	LU					1,145		
62	Jett Creek Windfarm	LU					25,727		
63	Kootenai Electric Cooperative - Fighting Creek	LU	-				16,497		
64	Koosh Inc. Geo Bon #2	LU	-				3,564		
65	Koyle Small Hydro	LU	-				3,637		
66	Lateral #10	LU	-				5,439		
67	Lemhi Hydro	LU	-				1,148		
68	Lemoyne Power	LU	-				649		
69	Lime Wind Energy	LU					4,776		
70	Little Mac Power Co./Cedar Draw	LU	-				4,501		
71	Little Wood River Irrigation District	LU	-				6,705		
72	Low Line Midway Hydro	LU					8,029		
73	Lowline #2	LU					7,857		
74	Mainline Windfarm	LU	-				54,926		
75	Marco Ranches	LU	-				2,283		
76	Marysville Hydro Partners- Falls River	LU	-				44,249		
77	McCollum Enterprises -Canyon Springs	LU	-				556		
78	MC6 Hydro	LU	-				7,802		
79	Milner Dam Wind	LU					46,645		

	PURCHASED POWER (Account 555)									
			TORONAGES	T GTER (Added in Goo)	Actual Demand (MW)	Actual Demand (MW)	MegaWatt			
Line No. 80	Name of Company or Public Authority (Footnote Affiliations) Moore's Hollow (a)	Statistical Classification (b)	Ferc Rate Schedule or Tariff Number (c)	Average Monthly Billing Demand (MW) (d)	Average Monthly NCP Demand (e)	Average Monthly CP Demand (f)	Hours Purchased (Excluding for Energy) Storage)			
81	Mt. Home Solar 1, LLC	LU					(g) 37,904			
82	Mud Creek White Hydro, Inc	LU	-				374			
83	Murphy Flat Power, LLC	LU					43,802			
84	North Gooding Main Hydro	LU	-				3,298			
85	North Side Energy Company Inc									
86	Bypass	LU	-				26,149			
87	Hazelton A	LU	-				22,962			
88	Head of U Canal Project	LU	-				4,341			
89	Orchard Ranch Solar, LLC	LU					45,049			
90	Oregon Trail Wind Park	LU					34,576			
91	Owyhee Irrigation District									
92	Mitchell Butte	LU	-				4,452			
93	Owyhee Dam Cspp	LU	-				13,886			
94	Tunnel #1	LU	-				15,530			
95	Payne's Ferry Wind Park	LU	-				59,767			
96	Pico Energy, LLC	LU	-				6,354			
97	Pigeon Cove	LU	-				7,370			
98	Pilgrim Stage Station Wind Park	LU	-				31,798			
99	Prarie City Solar	(e) LU	-				0			
100	Prospector Windfarm	LU					25,189			
101	Reynolds Irrigation	LU	-				1,281			
102	Richard Kaster									
103	Box Canyon	LU	-				1,831			
104	Briggs Creek	LU	-				3,676			
105	Riverside Hydro - Mora Drop	LU					4,339			
106	Riverside Investments									
107	Arena Drop	LU					1,594			
108	Fargo Drop Hydroelectric	LU					3,480			
109	Rockland Wind Farm	LU					219,436			
110	Ryegrass Windfarm	LU					52,370			
111	Salmon Falls Wind	LU					57,229			
112	Shingle Creek	LU	-				1,021			
113	Shorock Hydro Inc.						1			
114	Rock Creek #1	LU					9,622			
115	Shoshone CSPP	LU	-				1,470			
116	Shoshone #2	LU	-				2,230			
117	Simcoe Solar, LLC	LU					46,535			
118	Snake River Pottery	LU	-				406			
	•	I	1	1	İ	İ	i			

1,107

26,606

119

120

Snedigar Ranch Hydro

South Forks Joint Venture-Lowline Canal

LU

<u>n</u> LU

Line	Name of Company or Public Authority (Footnote Affiliations)	Statistical	Ferc Rate Schedule or	Average Monthly Billing Demand (MW)	Actual Demand (MW) Average Monthly NCP Demand	Actual Demand (MW) Average Monthly CP Demand	MegaWatt Hours Purchased (Excluding
No ₁	Tamarack Energy Pathership	(P)	Tariff Number (c)	(d)	(e)	(f)	for Eh/e,rgh/l Storage)
122	Tasco - Nampa	<u> </u>	-				(g) ₁₃
123	Tasco - Twin Falls	OS					2
124	Thousand Springs Wind Park	LU					32,231
125	Tiber Montana LLC - Tiber Dam	LU					22,755
126	Tuana Gulch Wind Park	LU					28,820
127	Tuana Springs Expansion	<u>п</u> LU					68,297
128	Two Ponds Windfarm	LU	-				56,184
129	White Water Ranch	LU	-				673
130	William Arkoosh-Littlewood River Ranch I	LU	-				3,462
131	William Arkoosh- Littlewood River Ranch II	LU					3,938
132	Willow Spring Windfarm	LU					28,990
133	Wilson Power Company	<u>ω</u> LU	-				25,641
134	Wood Hydro						
135	Black Canyon #3	LU					158
136	Dietrich Drop	LU					8,706
137	Jim Knight	LU					1,355
138	Magic Reservoir	LU	-				20,026
139	Mile 28	LU					3,681
140	Sagebrush	LU					1,875
141	Yahoo Creek Wind Park	LU					60,922
142	Scheduling Deviation	<u>(k)</u>					17,098
143	3PR Trading Inc	SF	WSPP				131,475
144	ADM Investor Services, Inc.	OS OS	WSPP				0
145	AVANGRID RENEWABLES, LLC	os Os	WSPP				14
146	AVANGRID RENEWABLES, LLC	SF	WSPP				220,350
147	Avista Corp.	© OS	WSPP				43
148	Avista Corp.	OS	WSPP				0
149	Avista Corp.	SF	WSPP				686
150	Basin Electric Power Cooperative	SF	WSPP				800
151	Black Mesa Energy, LLC	LU	-				64,470
152	Bonneville Power Administration	OS	WSPP				0
153	Bonneville Power Administration	SF	WSPP				15,339
154	Bonneville Power Administration (Transmission)	(Q) OS	WSPP				215
155	BP Energy Company	SF	WSPP				263,675
156	Brookfield Renewable Trading and Marketing LP	SF	WSPP				24,575
157	California Independent System Operator	SF	CAISO				1,112,714
158	Calpine Energy Services, LP	SF	WSPP				2,400

Line	Name of Company or Public Authority	Statistical	Ferc Rate	Average Monthly Billing	Actual Demand (MW) Average Monthly NCP	Actual Demand (MW) Average Monthly CP	MegaWatt Hours Purchased
Line No	(Footnote Affiliations) Calpine Energy Solutions, LLC	Classification (6/)	Schedule or Tariff Number	Demand (MW) (d)	Demand (e)	Demand (f)	(Excluding for Energy⁵
160	Chelan Co PUD	(S)	WSPP				Storage) (g) ₁₀
161	Chelan Co PUD	SF	WSPP				8,800
162	Citigroup Energy Inc.	<u>(t)</u>	ISDA				0
		OS					
163	City of Glandala	SF SF	ISDA WSPP				94,750
164	City of Glendale Clatskanie PUD	SF	WSPP				1,068 488
166	ConocoPhillips Company	SF	WSPP				64,450
167	Constellation Energy Generation, LLC	SF	WSPP				44,134
168	Direct Energy Business Marketing, LLC	SF	WSPP				15
169	Douglas County PUD	<u>(u)</u>	WSPP				2
		OS					
170	Dynasty Power Inc.	SF <u>w</u>	WSPP				31,225
171	EDF Trading North America, LLC	OS	ISDA				0
172	EDF Trading North America, LLC	SF	WSPP				158,889
173	Energy Keepers, Inc	SF	WSPP				47,640
174	Grant CO Public Utility District #2 Electric System	OS	WSPP				18
175	Gridforce Energy Management, LLC	OS	WSPP				15
176	Guzman Energy LLC	SF	WSPP				55,200
177	Jackpot Holdings, LLC	LU	-				268,375
178	Macquarie Energy LLC	OS OS	ISDA				0
179	Macquarie Energy LLC	SF	WSPP				400
180	Mercuria Energy America, LLC	SF	WSPP				2,400
181	Merrill Lynch Commodities, Inc.	OS	ISDA				0
182	Neal Hot Springs Unit #1	LU	-				175,975
183	Nevada Power Company, dba NV Energy	OS					1,080
184	Nevada Power Company, dba NV Energy	SF	WSPP				3,251
185	NorthWestern Energy	SF	WSPP				1,650
186	NorthWestern Energy (Transmission)	OS	WSPP				0
187	NorthWestern Energy (Transmission)	OS	WSPP				35
188	Oregon Solar Customers	OS	-				694
189	PacifiCorp	(se) OS	WSPP				237
190	PacifiCorp	SF	WSPP				40
191	PacifiCorp Inc.	(af) OS	WSPP				0
192	Portland General Electric Company	(ag) OS	WSPP				67
193	Portland General Electric Company	SF	WSPP				196,937
194	Powerex Corp.	SF	WSPP				105,771
195	Public Service Company of Colorado	SF	WSPP				20,000

	PURCHASED POWER (Account 555)									
Line	Name of Company or Public Authority (Footnote Affiliations)	Statistical Classification	Ferc Rate Schedule or	Average Monthly Billing	Actual Demand (MW) Average Monthly NCP Demand	Actual Demand (MW) Average Monthly CP Demand	MegaWatt Hours Purchased			
No. 196	Puget Sound Energy, Ahc.	Classification (5)	Tariff Number WSPP (c)	Demand (MW) (d)	(e)	(f)	(Excluding for Energy) Storage)			
197	Puget Sound Energy, Inc.	SF	WSPP				(g) 28,650			
198	Raft River Energy I LLC	LU	-				88,334			
199	Rainbow Energy Marketing Corporation	SF	WSPP				743			
200	Salt River Project	SF	WSPP				400			
201	Seattle City Light	(ai) OS	WSPP				22			
202	Shell Energy North America (US), L.P.	SF	WSPP				531,529			
203	Sierra Pacific Power Co., dba NV Energy	(aj) OS	WSPP				130			
204	Sierra Pacific Power Co., dba NV Energy	(ak) OS	WSPP				0			
205	Tacoma Power	(al) OS	WSPP				10			
206	Telocaset Wind Power Partners LLC	LU	APP-A				312,870			
207	Tenaska Power Services Co.	SF	WSPP				15,930			
208	The Energy Authority, Inc.	SF	WSPP				4,618			
209	TransAlta Energy Marketing (U.S.) Inc.	SF	WSPP				82,292			
210	Vitol Inc.	SF	WSPP				1,814			
211	Western Area Power Administration (WACM)	(sm) OS	WSPP				109			
212	Western Area Power Administration (UGP Marketing)	(an) OS	WSPP				1			
213	PacifiCorp Inc.	EX	-							
214	Clatskanie PUD	(ap) EX	153							
215	Hells Canyon	(aq) OS								
216	Acctg Valuation of Clatskanie PUD	(ar) EX					0			
217	Demand Response Avoided Energy	(88) OS	-				0			
15	TOTAL						7,020,964			

MegaWatt Hours urchased for Energy Storage (h)	POWER EXCHANGES MegaWatt Hours Received (i)	MegaWatt Hours Delivered (j)	Demand Charges (\$) (k)	POWER Energy Charges (\$) (I)	POWER Other Charges (\$) (m)	OF POWER Total (k+l+m) of Settlement (\$)
(-)						(n)
				2,364,684		2,364,684
				2,862,309		2,862,309
				78,927		78,927
				47,965		47,965
				968,574		968,574
				451,331		451,331
				2,799,533		2,799,533
				1,903,153		1,903,153
				2,940		2,940
				265,789		265,789
				35,642		35,642
				3,317,330		3,317,330
				763,725		763,725
				5,140,608		5,140,608
				1,122,937		1,122,937
						0
				1,016,155		1,016,155
				1,477,005		1,477,005
				1,715,084		1,715,084
				751,369		751,369
				1,434,429		1,434,429
				1,598,229		1,598,229
				4,503		4,503
				60,291		60,291
				170,804		170,804
				21,137		21,137
						4,455,454
					(64,982)	(60,990)
				45,820		45,820
				92,253		92,253
				463,364		463,364
				43,484		43,484
						1,629,228
						4,840,079
						1,643,994
						112,468
				2,.30		0
				1.220.108		1,220,108
						193,634
						201,536
						199,128
						181,389
						141,548
	DRM NO. 1 (ED. 12-90)	DRM NO. 1 (ED. 12-90)	DRM NO. 1 (ED. 12-90)	DRM NO. 1 (ED. 12-90)	3,317,330 763,725 5,140,608 1,122,937 1,016,155 1,1477,005 1,1715,084 751,369 1,434,429 1,598,229 1,4503 1,708,04 1,708,	3,317,330 763,728 763,728 5,140,608 1,122,937 1,016,155 1,1715,084 751,069 1,1715,084 751,069 1,1715,084 751,069 1,188,229 1,198,229 1,198,229 1,198,229 1,198,229 1,198,229 1,198,229 1,198,229 1,198,229 1,198,229 1,198,229 1,198,229 1,198,229 1,198,229 1,198,229 1,198,229 1,198,229 1,198,229 1,198,239 1,198,239 1,184,384 1,1829,228 1,184,384

PURCHASED POWER (Account 555)

		POWER EXCHANGES	POWER EXCHANGES	COST/SETTLEMENT OF POWER	COST/SETTLEMENT OF POWER	COST/SETTLEMENT OF POWER	COST/SETTLEMENT OF POWER
Lin e	MegaWatt Hours Purchased for Energy	MegaWatt Hours	MegaWatt Hours	Demand Charges (\$)	Energy Charges 3(\$)96	Other Charges (\$)	Total (k+l+ភូជ) ទុស្តិ6 Settlement (\$)
No. 45	Storage (h)	Received (i)	Delivered (j)	(k)	(I) 1,680,242	(m)	(n ₁) _{,680,242}
46					1,662,887		1,662,887
47					1,858,760		1,858,760
48					11,595,434		11,595,434
49					4,921,141		4,921,141
50					1,684,093		1,684,093
51					5,121,808	(3,987)	5,117,821
52					97,627		97,627
53					2,880,497		2,880,497
54					2,514,509		2,514,509
55							0
56					80,822		80,822
57					293,439		293,439
58					5,671,999		5,671,999
59					5,253,271		5,253,271
60					3,439,084		3,439,084
61					60,802		60,802
62					1,838,576		1,838,576
63					1,530,084		1,530,084
64					199,939		199,939
65					243,052		243,052
66					248,358		248,358
67					59,873		59,873
68					39,909		39,909
69					428,617		428,617
70					263,320		263,320
71					405,512		405,512
72					503,681		503,681
73					633,229		633,229
74					4,764,928		4,764,928
75					138,136		138,136
76					3,223,749		3,223,749
77					38,207		38,207
78					288,280		288,280
79					3,118,479		3,118,479
80					0	(358,735)	(358,735)
81					1,634,953		1,634,953
82					19,473		19,473
83					2,910,682		2,910,682
84					275,289		275,289
85							0
86					2,019,789		2,019,789

		POWER EXCHANGES	POWER EXCHANGES	COST/SETTLEMENT OF POWER	COST/SETTLEMENT OF POWER	COST/SETTLEMENT OF POWER	COST/SETTLEMENT OF POWER
L ⁸ ine	MegaWatt Hours Purchased for Energy	MegaWatt Hours Received	MegaWatt Hours Delivered	Demand Charges (\$)	Energy Cha rges 1(\$66	Other Charges (\$)	Total (k½ļ½m),9\$6 Settlement (\$)
No. 88	Storage (h)	(i)	(j)	(k)	(I) 465,162	(m)	(n) _{465,162}
89					2,801,969		2,801,969
90					2,315,044		2,315,044
91							0
92					139,405		139,405
93					363,679		363,679
94					538,428		538,428
95					4,821,772		4,821,772
96					374,794		374,794
97					444,375		444,375
98					2,144,925		2,144,925
99					0	(242,209)	(242,209)
100					1,791,564		1,791,564
101					67,401		67,401
102							0
103					121,108		121,108
104					226,069		226,069
105					330,333		330,333
106							0
107					165,388		165,388
108					265,921		265,921
109					16,696,992		16,696,992
110					4,575,154		4,575,154
111					3,852,878		3,852,878
112					57,108		57,108
113							0
114					633,780		633,780
115					98,315		98,315
116					171,178		171,178
117					3,134,908		3,134,908
118					24,872		24,872
119					62,256		62,256
120					2,159,529		2,159,529
121					844,194		844,194
122					225		225
123					0		0
124					2,165,130		2,165,130
125					1,535,036		1,535,036
126					1,932,696		1,932,696
127					5,536,750	(28,011)	5,508,739
128					4,896,308		4,896,308
129					40,682		40,682

PURCHASED	POWER	(Account 555)
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		POWER EXCHANGES	POWER EXCHANGES	COST/SETTLEMENT OF POWER	COST/SETTLEMENT OF POWER	COST/SETTLEMENT OF POWER	COST/SETTLEMENT OF POWER
130 Lime	MegaWatt Hours Purchased for Energy	MegaWatt Hours Received	MegaWatt Hours	Demand Charges (\$)	Energy Charges (\$)19	Other Charges (\$)	Total (k+l+gr),øf 9 Settlement (\$)
No. 131	Storage (h)	(i)	(j)	(k)	(I) 331,961	(m)	(n)331,961
132					2,065,909		2,065,909
133					1,984,095		1,984,095
134							0
135					11,217		11,217
136					564,291		564,291
137					101,399		101,399
138					1,125,652		1,125,652
139					274,459		274,459
140					136,543		136,543
141					4,903,299		4,903,299
142							0
143		0	0	0	16,725,660	0	16,725,660
144		0	0	0		4,905,962	4,905,962
145		0	0	0	0	710	710
146		0	0	0	16,134,018	0	16,134,018
147		0	0	0	0	2,240	2,240
148		0	0	0	0	742,983	742,983
149		0	0	0	93,567	0	93,567
150		0	0	0	48,000	0	48,000
151		0	0	0	2,001,808	0	2,001,808
152		0	0	0	0	167,321	167,321
153		0	0	0	1,632,847	0	1,632,847
154		0	0	0	0	11,255	11,255
155		0	0	0	20,214,781	0	20,214,781
156		0	0	0	2,197,775	0	2,197,775
157		0	0	0	44,449,949	0	44,449,949
158		0	0	0	353,968	0	353,968
159		0	0	0	172	0	172
160		0	0	0	0	485	485
161		0	0	0	1,334,276	0	1,334,276
162						1,656,625	1,656,625
163		0	0	0	6,188,645	0	6,188,645
164		0	0	0	84,990	0	84,990
165		0	0	0	31,702	0	31,702
166		0	0	0	3,025,684	0	3,025,684
167		0	0	0	2,094,529	0	2,094,529
168		0	0	0	2,550	0	2,550
169		0	0	0	0	109	109
170		0	0	0	2,714,499	0	2,714,499
171						(226,606)	(226,606)
172		0	0	0	9,514,983	0	9,514,983

		POWER EXCHANGES	POWER EXCHANGES	COST/SETTLEMENT OF POWER	COST/SETTLEMENT OF POWER	COST/SETTLEMENT OF (POWER	COST/SETTLEMENT OF POWER
173 Line	MegaWatt Hours Purchased for Energy	MegaWatt Hours 0	MegaWatt Hours ()	Demand Charges (\$) ⁰	Energy Charges (\$)	Other Charges (\$)	Total (keļ†33),498 Settlement (\$)
No. 174	Storage (h)	(i) 0	(j) 0	(k) 0	(I) 0	(m) 875	(n) 875
175		0	0	0	0	755	755
176		0	0	0	4,344,502	0	4,344,502
177		0	0	0	5,734,591	0	5,734,591
178		0	0	0		50,959	50,959
179		0	0	0	61,568	0	61,568
180		0	0	0	1,348,164	0	1,348,164
181						2,155,142	2,155,142
182		0	0	0	21,772,277	0	21,772,277
183					35,640		35,640
184		0	0	0	157,310	0	157,310
185		0	0	0	81,139	0	81,139
186		0	0	0	0	235	235
187		0	0	0	0	1,876	1,876
188		0	0	0	0	77,075	77,075
189		0	0	0	0	11,733	11,733
190		0	0	0	1,400	0	1,400
191		0	0	0	0	181,772	181,772
192		0	0	0	0	3,501	3,501
193		0	0	0	15,629,042	0	15,629,042
194		0	0	0	11,379,464	0	11,379,464
195		0	0	0	808,960	0	808,960
196		0	0	0	0	3,674	3,674
197		0	0	0	2,116,282	0	2,116,282
198		0	0	0	6,521,037	0	6,521,037
199		0	0	0	33,905	0	33,905
200		0	0	0	31,000	0	31,000
201		0	0	0	0	1,081	1,081
202		0	0	0	43,406,694	0	43,406,694
203		0	0	0	0	6,415	6,415
204		0	0	0	0	3,795	3,795
205		0	0	0	0	485	485
206		0	0	0	22,783,969	0	22,783,969
207		0	0	0	687,330	0	687,330
208		0	0	0	682,192	0	682,192
209		0	0	0	2,083,892	0	2,083,892
210		0	0	0	88,726	0	88,726
211		0	0	0	0	5,487	5,487
212		0	0	0	0	69	69
213		0	133,911				0
214		57,686	52,200				0
215						(2,506,212)	(2,506,212)

	PURCHASED POWER (Account 555)						
POWER EXCHANGES POWER EXCHANGES				COST/SETTLEMENT OF POWER	COST/SETTLEMENT OF POWER	COST/SETTLEMENT OF POWER	COST/SETTLEMENT OF POWER
216 Line	MegaWatt Hours Purchased for Energy	MegaWatt Hours	MegaWatt Hours	Demand Charges (\$) ⁰	Energy Charges (\$)	Other Charges (\$)	Total (k+lenni),497
No. 217	Storage (h)	(i)	(j)	(k) 0	(I) 0	(m) _{8,455,107}	(n8),455,107
15	0	57,686	186,111	0	474,586,081	15,894,481	490,480,562

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l., .,	This report is:	ls. 75	lv				
Name of Respondent: Idaho Power Company	(1) ☑ An Original (2) ☐ A Resubmission	Date of Report: 04/16/2024	Year/Period of Report End of: 2023/ Q4				
	FOOTNO	DTE DATA					
(a) Concept: StatisticalClassificationCode		and the of the constraints					
Ida West, a subsidiary of IdaCorp (Idaho Power Cor	npany's parent company), nas partial owne	ersnip of these projects.					
(b) Concept: StatisticalClassificationCode							
Mechanical Availability Guarantee Damages							
(c) Concept: StatisticalClassificationCode	manula parent company) has partial supp	prohip of these projects					
Ida West, a subsidiary of IdaCorp (Idaho Power Cor	npany's parent company), nas partial owne	ership of these projects.					
(d) Concept: StatisticalClassificationCode							
Mechanical Availability Guarantee Damages (e) Concept: StatisticalClassificationCode							
Mechanical Availability Guarantee Damages							
(f) Concept: StatisticalClassificationCode							
Ida West, a subsidiary of IdaCorp (Idaho Power Cor	many's parent company) has partial own	archin of these projects					
(g) Concept: StatisticalClassificationCode	ilpany's parent company), nas partial owner	ership of these projects.					
Non Firm Purchases							
(h) Concept: StatisticalClassificationCode							
Non Firm Purchases							
(i) Concept: StatisticalClassificationCode							
Mechanical Availability Guarantee Damages							
(j) Concept: StatisticalClassificationCode							
Ida West, a subsidiary of IdaCorp (Idaho Power Cor	mnany's parent company) has partial own	ership of these projects					
(k) Concept: StatisticalClassificationCode	mpany o paroni company), nao paraarowin	or areas projects.					
Difference between booked and scheduled energy							
(I) Concept: StatisticalClassificationCode	_		_				
Spinning or Operating Reserves							
(m) Concept: StatisticalClassificationCode							
Spinning or Operating Reserves							
(n) Concept: StatisticalClassificationCode							
Spinning or Operating Reserves							
(o) Concept: StatisticalClassificationCode							
Financial Transmission Losses							
(p) Concept: StatisticalClassificationCode							
Financial Transmission Losses							
(q) Concept: StatisticalClassificationCode							
Financial Transmission Losses							
(r) Concept: StatisticalClassificationCode							
Includes actual billing and estimate accrual							
(s) Concept: StatisticalClassificationCode							
Spinning or Operating Reserves							
(t) Concept: StatisticalClassificationCode							
ISDA Master Agreement With Citigroup Energy Inc.	dated March 7, 2011						
(u) Concept: StatisticalClassificationCode							
Spinning or Operating Reserves							
(v) Concept: StatisticalClassificationCode							
ISDA Master Agreement With EDF Trading North A	merica, LLC, dated October 25, 2012						
(w) Concept: StatisticalClassificationCode							
Spinning or Operating Reserves							
(x) Concept: StatisticalClassificationCode							
Spinning or Operating Reserves							
(y) Concept: StatisticalClassificationCode							
ISDA Master Agreement With Macquarie Energy, LLC date April 12, 2011							
(z) Concept: StatisticalClassificationCode							
ISDA Master Agreement With Merrill Lynch Commodities, Inc. dated September 24, 2013							
(aa) Concept: StatisticalClassificationCode							
Non Firm Purchases (ab) Consent: Statistical Classification Code							
(ab) Concept: StatisticalClassificationCode							
(ac) Concept: StatisticalClassificationCode	Financial Transmission Losses (ca) Careant: Statistical Classification Code						
pinning or Operating Reserves							

(ad) Concept: StatisticalClassificationCode Schedule 88 Oregon Solar (ae) Concept: StatisticalClassificationCode Spinning or Operating Reserves (af) Concept: StatisticalClassificationCode Financial Transmission Losses (ag) Concept: StatisticalClassificationCode Spinning or Operating Reserves (ah) Concept: StatisticalClassificationCode Spinning or Operating Reserves (ai) Concept: StatisticalClassificationCode Spinning or Operating Reserves (aj) Concept: StatisticalClassificationCode Spinning or Operating Reserves (ak) Concept: StatisticalClassificationCode Financial Transmission Losses (al) Concept: StatisticalClassificationCode Spinning or Operating Reserves (am) Concept: StatisticalClassificationCode Spinning or Operating Reserves (an) Concept: StatisticalClassificationCode Spinning or Operating Reserves (ao) Concept: StatisticalClassificationCode Physical Transmission Losses (ap) Concept: StatisticalClassificationCode Energy exchange between Clatskanie PUD and Idaho Power Company at Arrowrock Dam (aq) Concept: StatisticalClassificationCode Liquidated Damages for Lost Energy Production (ar) Concept: StatisticalClassificationCode Energy exchange between Clatskanie PUD and Idaho Power Company at Arrowrock Dam (as) Concept: StatisticalClassificationCode

Incentive program for customers to reduce demand during peak hours FERC FORM NO. 1 (ED. 12-90)

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This report is: (1) ☑ An Original (2) ☐ A Resubmission

Date of Report: 04/16/2024

Year/Period of Report End of: 2023/ Q4

Line No.	Payment By (Company of Public Authority) (Footnote Affiliation) (a)	Energy Received From (Company of Public Authority) (Footnote Affiliation) (b)	Energy Delivered To (Company of Public Authority) (Footnote Affiliation) (c)	Statistical Classification (d)	Ferc Rate Schedule of Tariff Number (e)	Point of Receipt (Substation or Other Designation) (f)	Point of Delivery (Substation or Other Designation) (g)
1	Bonneville Power Administration - OTEC	Bonneville Power Administration	Oregon Trails Electric Co-op	FNO	9		
2	Bonneville Power Administration - USBR	Bonneville Power Administration	United States Bureau of Reclamation	FNO	9		
3	Bonneville Power Administration - PF	Bonneville Power Administration	Priority Firm Customers	FNO	9		
4	Milner Irrigation District	United States Bureau of Reclamation	Milner Irrigation District	OLF	Legacy	Minidoka, Idaho	Various in Idaho
5	Shell Energy North America (US), L.P.	Seattle City Light	Bonneville Power Administration	os	<u>m</u> 5/6		
6	© PacifiCorp	PacifiCorp West	PacifiCorp West	FNO	9		
7	United States Bureau of Indian Affairs	Bonneville Power Administration	United States Bureau of Indian Affairs	os	Legacy	LaGrande, Oregon	Various in Idaho
8	AmpRenew Offtake I LLC			os	5/6		
9	PacifiCorp Inc.	PacifiCorp East	Bonneville Power Administration	LFP	<u>(k)</u> 7/8	BORA	LAGRANDE
10	PacifiCorp Inc.	PacifiCorp East	PacifiCorp West	LFP	7/8	KPRT	HURR
11	PacifiCorp Inc.	PacifiCorp East	PacifiCorp West	LFP	7/8	BORA	HURR
12	Shell Energy North America (US), L.P.	Idaho Power Company	Bonneville Power Administration	LFP	7/8	LYPK	LAGRANDE
13	Bonneville Power Administration	PacifiCorp West	PacifiCorp East	LFP	7/8	M500	KPRT
14	Bonneville Power Administration	PacifiCorp West	PacifiCorp East	LFP	7/8	SMLK	KPRT
15	Powerex Corporation	Avista	PacifiCorp East	LFP	7/8	LOLO	BORA
16	Powerex Corporation	PacifiCorp East	PacifiCorp East	LFP	7/8	JEFF	BORA
17	Vitol Inc.	Idaho Power Company	Sierra Pacific Power	LFP	7/8	MDSK	M345
18	AmpRenew Offtake I LLC	Idaho Power Company	Sierra Pacific Power	LFP	7/8	MDSK	M345
19	Altop Energy Trading, LLC	PacifiCorp East	PacifiCorp East	NF	7/8	JBSN	BORA
20	American Falls Solar, LLC			NF	<u>u</u> 11		
21	American Falls Solar II, LLC			NF	11		
22	Avangrid Renewables, LLC	NorthWestern/PacifiCorp East	Sierra Pacific Power	NF	7/8	AVAT.NWMT	M345
23	Avangrid Renewables, LLC	PacifiCorp East	Bonneville Power Administration	NF	7/8	BORA	LAGRANDE
24	Avangrid Renewables, LLC	NorthWestern/PacifiCorp East	Sierra Pacific Power	NF	7/8	BPAT.NWMT	M345
25	Avangrid Renewables, LLC	PacifiCorp East	NorthWestern/PacifiCorp East	NF	7/8	BRDY	BPAT.NWMT
26	Avangrid Renewables, LLC	PacifiCorp East	Bonneville Power Administration	NF	7/8	BRDY	LAGRANDE
27	Avangrid Renewables, LLC	PacifiCorp East	Sierra Pacific Power	NF	7/8	BRDY	M345
28	Avangrid Renewables, LLC	Bonneville Power Administration	Sierra Pacific Power	NF	7/8	LAGRANDE	M345
29	Avangrid Renewables, LLC	Avista	Sierra Pacific Power	NF	7/8	LOLO	M345
30	Avangrid Renewables, LLC	Sierra Pacific Power	Bonneville Power Administration	NF	7/8	M345	LAGRANDE
31	Avangrid Renewables, LLC	PacifiCorp West	Sierra Pacific Power	NF	7/8	SMLK	M345
32	Avista Corporation	NorthWestern/PacifiCorp East	Avista	NF	7/8	AVAT.NWMT	LOLO
33	Avista Corporation	PacifiCorp East	Bonneville Power Administration	NF	7/8	BRDY	LAGRANDE
34	Avista Corporation	PacifiCorp East	Avista	NF	7/8	BRDY	LOLO
35	Avista Corporation	Avista	Sierra Pacific Power	NF	7/8	LOLO	M345

	TRANSM	IISSION OF ELECTRICITY FOR OTHE	RS (Account 456.1) (Including transa	ctions referred to	o as "wheeling'	')	
	Payment By (Company of Public	Energy Received From (Company of	Energy Delivered To (Company of	Statistical	Ferc Rate	Point of Receipt	Delivery
Line No.	Autolo सिशुप्ति विकास Affiliation)	Sierra Palici Authority) (Footnote Affiliation)	Avista Authority) (Footnote Affiliation)	ClassMication (d)	Schedule of Tariff Number	M34 (Other Designation)	(ֆµþstation or Other
37	Basin Electric Power Cooperative	(b) PacifiCorp East	(c) NorthWestern/PacifiCorp East	NF	(e) 7/8	BRDY ^(f)	Designation) BPAT(4)WMT
38	Basin Electric Power Cooperative	PacifiCorp East	PacifiCorp East	NF	7/8	BRDY	JBSN
39	Basin Electric Power Cooperative	PacifiCorp East	NorthWestern/PacifiCorp East	NF	7/8	BRDY	MLCK
40	Basin Electric Power Cooperative	PacifiCorp East	NorthWestern/PacifiCorp East	NF	7/8	JBSN	BPAT.NWMT
41	Basin Electric Power Cooperative	PacifiCorp East	PacifiCorp East	NF	7/8	JBSN	BRDY
42	Basin Electric Power Cooperative	NorthWestern/PacifiCorp East	PacifiCorp East	NF	7/8	MLCK	JBSN
43	Basin Electric Power Cooperative	PacifiCorp West	PacifiCorp East	SFP	7/8	POP	BRDY
44	Benson Creek Windfarm, LLC			NF	11		
45	Bonneville Power Administration	PacifiCorp East	Bonneville Power Administration	NF	7/8	BORA	BPASID
46	Bonneville Power Administration	NorthWestern/PacifiCorp East	PacifiCorp East	NF	7/8	BPAT.NWMT	ANTE
47	Bonneville Power Administration	NorthWestern/PacifiCorp East	PacifiCorp East	NF	7/8	BPAT.NWMT	BORA
48	Bonneville Power Administration	NorthWestern/PacifiCorp East	Sierra Pacific Power	NF	7/8	BPAT.NWMT	M345
49	Bonneville Power Administration	PacifiCorp East	Sierra Pacific Power	NF	7/8	BRDY	M345
50	Bonneville Power Administration	Bonneville Power Administration	PacifiCorp East	NF	7/8	LAGRANDE	BORA
51	Bonneville Power Administration	Bonneville Power Administration	PacifiCorp East	NF	7/8	LAGRANDE	KPRT
52	Bonneville Power Administration	Bonneville Power Administration	Bonneville Power Administration	NF	7/8	LAGRANDE	LAGRANDE
53	Bonneville Power Administration	Bonneville Power Administration	Sierra Pacific Power	NF	7/8	LAGRANDE	M345
54	Bonneville Power Administration	Avista	PacifiCorp East	NF	7/8	LOLO	BORA
55	Bonneville Power Administration	Avista	PacifiCorp East	NF	7/8	LOLO	KPRT
56	Bonneville Power Administration	Avista	Bonneville Power Administration	NF	7/8	LOLO	LAGRANDE
			Sierra Pacific Power	NF			
57	Bonneville Power Administration	Avista			7/8	LOLO	M345
58	Bonneville Power Administration	PacifiCorp West	PacifiCorp East	NF	7/8	SMLK	BORA
59	Bonneville Power Administration	PacifiCorp West	PacifiCorp East	SFP	7/8	SMLK	BRDY
60	Bonneville Power Administration	PacifiCorp West	Bonneville Power Administration	NF	7/8	SMLK	LAGRANDE
61	BP Energy Company	PacifiCorp East	PacifiCorp East	NF	7/8	JBSN	BORA
62	Brookfield Renewable Trading & Marketing	PacifiCorp East	NorthWestern/PacifiCorp East	NF	7/8	BRDY	BPAT.NWMT
63	Brookfield Renewable Trading & Marketing	PacifiCorp East	Bonneville Power Administration	SFP	7/8	GSHN	LAGRANDE
64	Brookfield Renewable Trading & Marketing	Sierra Pacific Power	PacifiCorp East	NF	7/8	M345	BRDY
65	Calpine Energy Services, L.P.	NorthWestern/PacifiCorp East	PacifiCorp East	NF	7/8	BPAT.NWMT	BRDY
66	Calpine Energy Services, L.P.	PacifiCorp East	Sierra Pacific Power	NF	7/8	BRDY	M345
67	Calpine Energy Services, L.P.	Sierra Pacific Power	Bonneville Power Administration	NF	7/8	M345	LAGRANDE
68	Calpine Energy Services, L.P.	Sierra Pacific Power	Bonneville Power Administration	SFP	7/8	M345	LAGRANDE
69	ConocoPhillips Company	PacifiCorp East	Bonneville Power Administration	NF	7/8	BORA	LAGRANDE
70	ConocoPhillips Company	PacifiCorp East	Bonneville Power Administration	NF	7/8	BRDY	LAGRANDE
71	ConocoPhillips Company	Sierra Pacific Power	PacifiCorp East	NF	7/8	M345	BRDY
72	ConocoPhillips Company	Sierra Pacific Power	Bonneville Power Administration	NF	7/8	M345	LAGRANDE
73	CP Energy Marketing (US) Inc.	PacifiCorp East	Avista	SFP	7/8	BORA	LOLO
		I .	I .		1		ı

	TRANSMISSION OF ELECTRICITY FOR OTHERS (Account 456.1) (Including transactions referred to as "wheeling")								
		Energy Received From (Company o	f_ Energy Delivered To (Company of		Ferc Rate	Point of Receipt	Point of Delivery		
L _{ji} ne No.	Payment By (Company of Public Aरीर्मिश्वरिक्ष (Mediation)	Pacificblic Authority) (Footnote	Borkehlie Authority) (Freetrich Affiliation)	Statistical Class Heation	Schedule of Tariff Number	(Substation or BRD) other	(ֆ <u>պե</u> գելգելգոյք Other		
75	(a) CP Energy Marketing (US) Inc.	PacifiCorp East (b)	Sierra Pacific Power	(d) NF	19 8	Designation) BRDY(f)	Designation)		
76	CP Energy Marketing (US) Inc.	PacifiCorp East	Sierra Pacific Power	NF	7/8	JEFF	M345		
77	Durbin Creek Windfarm, LLC			NF	11				
78	Dynasty Power Inc.	PacifiCorp East	NorthWestern/PacifiCorp East	NF	7/8	BORA	BPAT.NWMT		
79	Dynasty Power Inc.	PacifiCorp East	PacifiCorp East	NF	7/8	BORA	BRDY		
80	Dynasty Power Inc.	PacifiCorp East	PacifiCorp West	NF	7/8	BORA	H500		
81	Dynasty Power Inc.	PacifiCorp East	PacifiCorp West	SFP	7/8	BORA	H500		
82	Dynasty Power Inc.	PacifiCorp East	PacifiCorp West	NF	7/8	BORA	HURR		
83	Dynasty Power Inc.	PacifiCorp East	PacifiCorp West	SFP	7/8	BORA	HURR		
84	Dynasty Power Inc.	PacifiCorp East	PacifiCorp East	NF	7/8	BORA	JBSN		
85	Dynasty Power Inc.	PacifiCorp East	Bonneville Power Administration	NF	7/8	BORA	LAGRANDE		
86	Dynasty Power Inc.	PacifiCorp East	Bonneville Power Administration	SFP	7/8	BORA	LAGRANDE		
87	Dynasty Power Inc.	PacifiCorp East	Avista	NF	7/8	BORA	LOLO		
88	Dynasty Power Inc.	PacifiCorp East	Avista	SFP	7/8	BORA	LOLO		
89	Dynasty Power Inc.	PacifiCorp East	Sierra Pacific Power	NF	7/8	BORA	M345		
90	Dynasty Power Inc.	NorthWestern/PacifiCorp East	PacifiCorp East	NF	7/8	BPAT.NWMT	BORA		
91	Dynasty Power Inc.	NorthWestern/PacifiCorp East	Bonneville Power Administration	NF	7/8	BPAT.NWMT	LAGRANDE		
92	Dynasty Power Inc.	PacifiCorp East	PacifiCorp East	NF	7/8	BRDY	BORA		
93	Dynasty Power Inc.	PacifiCorp East	PacifiCorp West	SFP	7/8	BRDY	H500		
94	Dynasty Power Inc.	PacifiCorp East	PacifiCorp West	SFP	7/8	BRDY	HURR		
95	Dynasty Power Inc.	PacifiCorp East	Bonneville Power Administration	NF	7/8	BRDY	LAGRANDE		
96	Dynasty Power Inc.	PacifiCorp East	Sierra Pacific Power	NF	7/8	BRDY	M345		
97	Dynasty Power Inc.	PacifiCorp East	PacifiCorp East	NF	7/8	JBSN	BORA		
98	Dynasty Power Inc.	PacifiCorp East	PacifiCorp East	SFP	7/8	JBSN	BORA		
99	Dynasty Power Inc.	PacifiCorp East	NorthWestern/PacifiCorp East	NF	7/8	JBSN	BPAT.NWMT		
100	Dynasty Power Inc.	PacifiCorp East	PacifiCorp West	NF	7/8	JBSN	HURR		
101	Dynasty Power Inc.	PacifiCorp East	Bonneville Power Administration	NF	7/8	JBSN	LAGRANDE		
102	Dynasty Power Inc.	PacifiCorp East	Sierra Pacific Power	NF	7/8	JBSN	M345		
103	Dynasty Power Inc.	PacifiCorp East	Sierra Pacific Power	SFP	7/8	JBSN	M345		
104	Dynasty Power Inc.	PacifiCorp East	NorthWestern/PacifiCorp East	NF	7/8	JBSN	MLCK		
105	Dynasty Power Inc.	PacifiCorp East	PacifiCorp West	NF	7/8	JBSN	POP		
106	Dynasty Power Inc.	PacifiCorp East	PacifiCorp East	NF	7/8	JEFF	BORA		
107	Dynasty Power Inc.	Bonneville Power Administration	PacifiCorp East	NF	7/8	LAGRANDE	BORA		
108	Dynasty Power Inc.	Bonneville Power Administration	PacifiCorp East	NF	7/8	LAGRANDE	JBSN		
109	Dynasty Power Inc.	Bonneville Power Administration	Avista	NF	7/8	LAGRANDE	LOLO		
110	Dynasty Power Inc.	Bonneville Power Administration	Sierra Pacific Power	NF	7/8	LAGRANDE	M345		
111	Dynasty Power Inc.	Avista	Bonneville Power Administration	NF	7/8	LOLO	LAGRANDE		
112	Dynasty Power Inc.	Sierra Pacific Power	PacifiCorp East	NF	7/8	M345	BORA		
113	Dynasty Power Inc.	Sierra Pacific Power	PacifiCorp West	NF	7/8	M345	H500		
114	Dynasty Power Inc.	Sierra Pacific Power	Bonneville Power Administration	NF	7/8	M345	LAGRANDE		
115	Dynasty Power Inc.	Sierra Pacific Power	Avista	NF	7/8	M345	LOLO		
116	Dynasty Power Inc.	Sierra Pacific Power	NorthWestern/PacifiCorp East	NF	7/8	M345	MLCK		
	•	•	•	•	•	•	•		

		Energy Received From (Company	of, Energy Delivered To (Company of	:	Ferc Rate	Point of Receipt	Point of Delivery
կiր _{/e} No.	Payment By (Company of Public Ruthshity)(१९६५)(शिote Affiliation)	Pacfileblic Authority) (Footnote	Pacfieblic Authority) (Footnote Affiliation)	Statistical Class Tication	Schepule of	SML other	(Substation or Other
118	(a) Dynasty Power Inc.	PacifiCorp West (b)	Sierra Pacific Power	(d) NF	19 3	Designation) SMLK (f)	Resignation)
119	Dynasty Power Inc.	Idaho Power Company	PacifiCorp East	NF	7/8	WALLAWALLA	BORA
120	Dynasty Power Inc.	Idaho Power Company	Sierra Pacific Power	NF	7/8	WALLAWALLA	M345
121	Dynasty Power Inc.	Idaho Power Company	NorthWestern/PacifiCorp East	NF	7/8	WALLAWALLA	MLCK
122	EDF Trading North America, LLC	PacifiCorp East	PacifiCorp East	NF	7/8	JEFF	GSHN
123	Energy Keepers, Inc.	PacifiCorp East	PacifiCorp East	NF	7/8	BORA	BRDY
124	Energy Keepers, Inc.	PacifiCorp East	NorthWestern/PacifiCorp East	SFP	7/8	BRDY	AVAT.NWMT
125	Energy Keepers, Inc.	PacifiCorp East	NorthWestern/PacifiCorp East	NF	7/8	BRDY	BPAT.NWMT
126	Energy Keepers, Inc.	PacifiCorp East	NorthWestern/PacifiCorp East	SFP	7/8	BRDY	BPAT.NWMT
127	Energy Keepers, Inc.	PacifiCorp East	PacifiCorp West	SFP	7/8	BRDY	H500
128	Energy Keepers, Inc.	PacifiCorp East	Bonneville Power Administration	NF	7/8	BRDY	LAGRANDE
129	Energy Keepers, Inc.	PacifiCorp East	Bonneville Power Administration	SFP	7/8	BRDY	LAGRANDE
130	Energy Keepers, Inc.	PacifiCorp East	Avista	NF	7/8	BRDY	LOLO
131	Energy Keepers, Inc.	PacifiCorp East	Avista	SFP	7/8	BRDY	LOLO
132	Energy Keepers, Inc.	PacifiCorp East	Sierra Pacific Power	NF	7/8	BRDY	M345
133	Energy Keepers, Inc.	PacifiCorp East	Sierra Pacific Power	SFP	7/8	BRDY	M345
134	Energy Keepers, Inc.	PacifiCorp East	PacifiCorp West	NF	7/8	JBSN	POP
135	Energy Keepers, Inc.	PacifiCorp East	Sierra Pacific Power	NF	7/8	JEFF	M345
136	Energy Keepers, Inc.	Avista	PacifiCorp East	NF	7/8	LOLO	BRDY
137	Energy Keepers, Inc.	Avista	Sierra Pacific Power	NF	7/8	LOLO	M345
138	Energy Keepers, Inc.	Sierra Pacific Power	PacifiCorp East	NF	7/8	M345	BRDY
139	Energy Keepers, Inc.	Sierra Pacific Power	PacifiCorp East	SFP	7/8	M345	BRDY
140	Energy Keepers, Inc.	Sierra Pacific Power	Bonneville Power Administration	SFP	7/8	M345	LAGRANDE
141	Energy Keepers, Inc.	Idaho Power Company	PacifiCorp East	NF	7/8	WALLAWALLA	BRDY
142	Energy Keepers, Inc.	Idaho Power Company	Sierra Pacific Power	NF	7/8	WALLAWALLA	M345
143	Grove Solar Center, LLC			NF	11		
144	Guzman Energy Group LLC	PacifiCorp East	NorthWestern/PacifiCorp East	NF	7/8	BORA	BPAT.NWMT
145	Guzman Energy Group LLC	PacifiCorp East	PacifiCorp East	NF	7/8	BORA	BRDY
146	Guzman Energy Group LLC	PacifiCorp East	PacifiCorp West	NF	7/8	BORA	H500
147	Guzman Energy Group LLC	PacifiCorp East	PacifiCorp West	SFP	7/8	BORA	H500
148	Guzman Energy Group LLC	PacifiCorp East	Bonneville Power Administration	NF	7/8	BORA	LAGRANDE
149	Guzman Energy Group LLC	PacifiCorp East	Avista	NF	7/8	BORA	LOLO
150	Guzman Energy Group LLC	PacifiCorp East	Avista	SFP	7/8	BORA	LOLO
151	Guzman Energy Group LLC	NorthWestern/PacifiCorp East	PacifiCorp East	NF	7/8	BPAT.NWMT	BRDY
152	Guzman Energy Group LLC	NorthWestern/PacifiCorp East	PacifiCorp East	NF	7/8	BPAT.NWMT	JBSN
153	Guzman Energy Group LLC	NorthWestern/PacifiCorp East	Bonneville Power Administration	NF	7/8	BPAT.NWMT	LAGRANDE
154	Guzman Energy Group LLC	PacifiCorp East	NorthWestern/PacifiCorp East	NF	7/8	BRDY	AVAT.NWMT
155	Guzman Energy Group LLC	PacifiCorp East	NorthWestern/PacifiCorp East	NF	7/8	BRDY	BPAT.NWMT
156	Guzman Energy Group LLC	PacifiCorp East	PacifiCorp West	NF	7/8	BRDY	HURR
157	Guzman Energy Group LLC	PacifiCorp East	Idaho Power Company	NF	7/8	BRDY	IPCO
158	Guzman Energy Group LLC	PacifiCorp East	Idaho Power Company	NF	7/8	BRDY	IPCOEAST
159	Guzman Energy Group LLC	PacifiCorp East	Bonneville Power Administration	NF	7/8	BRDY	LAGRANDE
	FORM NO. 1 (FD. 12-90)			1	L	<u> </u>	L

	TRANSM	IISSION OF ELECTRICITY FOR OTHE	ERS (Account 456.1) (Including transa	actions referred to	o as "wheeling'	")	
		Energy Received From (Company o	f. Energy Delivered To (Company of		Ferc Rate	Point of Receipt	Point of Delivery
Ligge No.	Payment By (Company of Public क्रिप्तारकारिफ़ा (P60) किल्प Affilation)	Pacfielding Authority) (Footnote	Avistablic Authority) (Footnote	Statistical Classification	Schepule of	(Substation or BRDOther	(Sម្លាំ station or Other
161	(a) Guzman Energy Group LLC	PacifiCorp East (b)	Avista (c)	(d) SFP	198	Designation) BRDY	Designation)
162	Guzman Energy Group LLC	PacifiCorp East	Sierra Pacific Power	NF	7/8	BRDY	M345
163	Guzman Energy Group LLC	PacifiCorp East	NorthWestern/PacifiCorp East	NF	7/8	BRDY	MLCK
164	Guzman Energy Group LLC	PacifiCorp East	NorthWestern/PacifiCorp East	NF	7/8	GSHN	BPAT.NWMT
165	Guzman Energy Group LLC	PacifiCorp East	Avista	NF	7/8	GSHN	LOLO
166	Guzman Energy Group LLC	PacifiCorp East	NorthWestern/PacifiCorp East	NF	7/8	JBSN	AVAT.NWMT
167	Guzman Energy Group LLC	PacifiCorp East	NorthWestern/PacifiCorp East	SFP	7/8	JBSN	AVAT.NWMT
168	Guzman Energy Group LLC	PacifiCorp East	PacifiCorp East	NF	7/8	JBSN	BORA
169	Guzman Energy Group LLC	PacifiCorp East	NorthWestern/PacifiCorp East	NF	7/8	JBSN	BPAT.NWMT
170	Guzman Energy Group LLC	PacifiCorp East	NorthWestern/PacifiCorp East	SFP	7/8	JBSN	BPAT.NWMT
171	Guzman Energy Group LLC	PacifiCorp East	PacifiCorp East	NF	7/8	JBSN	BRDY
172	Guzman Energy Group LLC	PacifiCorp East	PacifiCorp East	SFP	7/8	JBSN	BRDY
173	Guzman Energy Group LLC	PacifiCorp East	PacifiCorp East	NF	7/8	JBSN	GSHN
174	Guzman Energy Group LLC	PacifiCorp East	PacifiCorp West	NF	7/8	JBSN	H500
175	Guzman Energy Group LLC	PacifiCorp East	PacifiCorp West	NF	7/8	JBSN	HURR
176	Guzman Energy Group LLC	PacifiCorp East	Bonneville Power Administration	NF	7/8	JBSN	LAGRANDE
177	Guzman Energy Group LLC	PacifiCorp East	Bonneville Power Administration	SFP	7/8	JBSN	LAGRANDE
178	Guzman Energy Group LLC	PacifiCorp East	Avista	NF	7/8	JBSN	LOLO
179	Guzman Energy Group LLC	PacifiCorp East	Avista	SFP	7/8	JBSN	LOLO
180	Guzman Energy Group LLC	PacifiCorp East	Sierra Pacific Power	NF	7/8	JBSN	M345
181	Guzman Energy Group LLC	PacifiCorp East	Sierra Pacific Power	SFP	7/8	JBSN	M345
182	Guzman Energy Group LLC	PacifiCorp East	PacifiCorp West	NF	7/8	JBSN	POP
183	Guzman Energy Group LLC	Bonneville Power Administration	PacifiCorp East	NF	7/8	LAGRANDE	BORA
184	Guzman Energy Group LLC	Bonneville Power Administration	PacifiCorp East	NF	7/8	LAGRANDE	JBSN
185	Guzman Energy Group LLC	Avista	PacifiCorp East	NF	7/8	LOLO	BORA
186	Guzman Energy Group LLC	Avista	PacifiCorp East	NF	7/8	LOLO	BRDY
187	Guzman Energy Group LLC	Avista	PacifiCorp West	NF	7/8	LOLO	H500
188	Guzman Energy Group LLC	Avista	Sierra Pacific Power	NF	7/8	LOLO	M345
189	Guzman Energy Group LLC	Sierra Pacific Power	NorthWestern/PacifiCorp East	NF	7/8	M345	BPAT.NWMT
190	Guzman Energy Group LLC	Sierra Pacific Power	PacifiCorp West	SFP	7/8	M345	H500
191	Guzman Energy Group LLC	Sierra Pacific Power	Bonneville Power Administration	NF	7/8	M345	LAGRANDE
192	Guzman Energy Group LLC	Sierra Pacific Power	Bonneville Power Administration	SFP	7/8	M345	LAGRANDE
193	Guzman Energy Group LLC	Sierra Pacific Power	Avista	NF	7/8	M345	LOLO
194	Guzman Energy Group LLC	Sierra Pacific Power	Avista	SFP	7/8	M345	LOLO
195	Guzman Energy Group LLC	PacifiCorp West	NorthWestern/PacifiCorp East	NF	7/8	POP	BPAT.NWMT
196	Guzman Energy Group LLC	PacifiCorp West	Avista	NF	7/8	POP	LOLO
197	Guzman Energy Group LLC	Idaho Power Company	PacifiCorp East	NF	7/8	WALLAWALLA	BORA
198	Idaho Wind Partners 1, LLC (Camp Reed Wind Park)			NF	11		
199	Idaho Wind Partners 1, LLC (Oregon Trail Wind Park)			NF	11		
200	Idaho Wind Partners 1, LLC (Payne's Ferry Wind Park)			NF	11		

		Energy Received From (Company of	Energy Delivered To (Company of		Ferc Rate	Point of Receipt	Point of Delivery
Line 201 No.	Payment By (Company of Public Additionally (Pathfose Artification) (Thousand Springs Wind Park)	Public Authority) (Footnote Affiliation)	Public Authority) (Footnote Affiliation)	Statistical Classification (d)	Schedule of Tariff Number	(Substation or Other Designation)	(Substation or Other
202	Idaho Wind Partners 1, LLC (Tuana Gulch Wind Park)	(b)	(c)	NF	(0)	(f)	Designation) (g)
203	Idaho Wind Partners 1, LLC (Yahoo Creek Wind Park)			NF	11		
204	Jett Creek Windfarm, LLC			NF	11		
205	Lime Wind LLC			NF	11		
206	Macquarie Energy, LLC	NorthWestern/PacifiCorp East	Sierra Pacific Power	SFP	7/8	AVAT.NWMT	M345
207	Macquarie Energy, LLC	PacifiCorp East	NorthWestern/PacifiCorp East	NF	7/8	BORA	AVAT.NWMT
208	Macquarie Energy, LLC	PacifiCorp East	NorthWestern/PacifiCorp East	NF	7/8	BORA	BPAT.NWMT
209	Macquarie Energy, LLC	PacifiCorp East	PacifiCorp East	SFP	7/8	BORA	BRDY
210	Macquarie Energy, LLC	PacifiCorp East	Bonneville Power Administration	NF	7/8	BORA	LAGRANDE
211	Macquarie Energy, LLC	PacifiCorp East	Bonneville Power Administration	SFP	7/8	BORA	LAGRANDE
212	Macquarie Energy, LLC	PacifiCorp East	Avista	NF	7/8	BORA	LOLO
213	Macquarie Energy, LLC	PacifiCorp East	Sierra Pacific Power	SFP	7/8	BORA	M345
214	Macquarie Energy, LLC	NorthWestern/PacifiCorp East	Avista	SFP	7/8	BPAT.NWMT	LOLO
215	Macquarie Energy, LLC	NorthWestern/PacifiCorp East	Sierra Pacific Power	NF	7/8	BPAT.NWMT	M345
216	Macquarie Energy, LLC	NorthWestern/PacifiCorp East	Sierra Pacific Power	SFP	7/8	BPAT.NWMT	M345
217	Macquarie Energy, LLC	PacifiCorp East	NorthWestern/PacifiCorp East	NF	7/8	BRDY	AVAT.NWMT
218	Macquarie Energy, LLC	PacifiCorp East	NorthWestern/PacifiCorp East	SFP	7/8	BRDY	BPAT.NWMT
219	Macquarie Energy, LLC	PacifiCorp East	Avista	NF	7/8	BRDY	LOLO
220	Macquarie Energy, LLC	PacifiCorp East	Avista	SFP	7/8	BRDY	LOLO
221	Macquarie Energy, LLC	PacifiCorp East	Sierra Pacific Power	SFP	7/8	BRDY	M345
222	Macquarie Energy, LLC	PacifiCorp East	NorthWestern/PacifiCorp East	SFP	7/8	BRDY	MLCK
223	Macquarie Energy, LLC	PacifiCorp East	PacifiCorp East	NF	7/8	JBSN	BORA
224	Macquarie Energy, LLC	PacifiCorp East	PacifiCorp East	NF	7/8	JBSN	BRDY
225	Macquarie Energy, LLC	PacifiCorp East	PacifiCorp East	SFP	7/8	JBSN	BRDY
226	Macquarie Energy, LLC	PacifiCorp East	Sierra Pacific Power	NF	7/8	JBSN	M345
227	Macquarie Energy, LLC	PacifiCorp East	NorthWestern/PacifiCorp East	NF	7/8	JBSN	MLCK
228	Macquarie Energy, LLC	Sierra Pacific Power	NorthWestern/PacifiCorp East	NF	7/8	M345	AVAT.NWMT
229	Macquarie Energy, LLC	Sierra Pacific Power	NorthWestern/PacifiCorp East	SFP	7/8	M345	AVAT.NWMT
230	Macquarie Energy, LLC	Sierra Pacific Power	NorthWestern/PacifiCorp East	SFP	7/8	M345	BPAT.NWMT
231	Macquarie Energy, LLC	Sierra Pacific Power	PacifiCorp East	NF	7/8	M345	BRDY
232	Macquarie Energy, LLC	Sierra Pacific Power	PacifiCorp East	SFP	7/8	M345	BRDY
233	Macquarie Energy, LLC	Sierra Pacific Power	Bonneville Power Administration	NF	7/8	M345	LAGRANDE
234	Macquarie Energy, LLC	Sierra Pacific Power	Bonneville Power Administration	SFP	7/8	M345	LAGRANDE
235	Macquarie Energy, LLC	Sierra Pacific Power	Avista	NF	7/8	M345	LOLO
236	Macquarie Energy, LLC	Sierra Pacific Power	Avista	SFP	7/8	M345	LOLO
237	Macquarie Energy, LLC	Sierra Pacific Power	NorthWestern/PacifiCorp East	SFP	7/8	M345	MLCK
238	Mag Energy Solutions	NorthWestern/PacifiCorp East	Sierra Pacific Power	NF	7/8	AVAT.NWMT	M345
239	Mag Energy Solutions	Idaho Power Company	PacifiCorp East	NF	7/8	BGSY	JEFF
240	Mag Energy Solutions	NorthWestern/PacifiCorp East	Sierra Pacific Power	NF	7/8	BPAT.NWMT	M345
241	Mag Energy Solutions	PacifiCorp East	Sierra Pacific Power	NF	7/8	BRDY	M345
242	Mag Energy Solutions	PacifiCorp East	Sierra Pacific Power	NF	7/8	JBSN	M345

	TRANSMISSION OF ELECTRICITY FOR OTHERS (Account 456.1) (Including transactions referred to as "wheeling")								
	10.0	Energy Received From (Company of	Energy Delivered To (Company of	0.00	, Ferc Rate	Point of Receipt	Point of Delivery		
Loinge No.	Payment By (Company of Public Man Energy Collings Affiliation)	Pachiobis Authority) (Footnote	Sie Parblie Authority) (Footnote	Statistical Classification	Schedgle of	(Substation or JEFF Other	(Suppostation or Other		
244	(a) Mag Energy Solutions	Sierra Pacific Po(/p) r	NorthWestern/PalstiCorp East	(4)	7 ∉8	Designation) M345 (f)	Besignation)		
245	Mag Energy Solutions	Sierra Pacific Power	PacifiCorp East	NF	7/8	M345	BRDY		
246	Mag Energy Solutions	Sierra Pacific Power	PacifiCorp East	NF	7/8	M345	GSHN		
247	Mercuria Energy America, LLC	NorthWestern/PacifiCorp East	Bonneville Power Administration	NF	7/8	BPAT.NWMT	LAGRANDE		
248	Mercuria Energy America, LLC	NorthWestern/PacifiCorp East	Sierra Pacific Power	NF	7/8	BPAT.NWMT	M345		
249	Mercuria Energy America, LLC	PacifiCorp East	PacifiCorp East	NF	7/8	BRDY	ANTE		
250	Mercuria Energy America, LLC	PacifiCorp East	NorthWestern/PacifiCorp East	NF	7/8	BRDY	BPAT.NWMT		
251	Mercuria Energy America, LLC	PacifiCorp East	Sierra Pacific Power	NF	7/8	BRDY	M345		
252	Mercuria Energy America, LLC	PacifiCorp East	PacifiCorp East	NF	7/8	JBSN	BORA		
253	Mercuria Energy America, LLC	PacifiCorp East	Bonneville Power Administration	NF	7/8	JBSN	LAGRANDE		
254	Mercuria Energy America, LLC	PacifiCorp East	Sierra Pacific Power	NF	7/8	JBSN	M345		
255	Mercuria Energy America, LLC	PacifiCorp East	PacifiCorp East	NF	7/8	JEFF	BRDY		
256	Mercuria Energy America, LLC	PacifiCorp East	Sierra Pacific Power	NF	7/8	JEFF	M345		
257	Mercuria Energy America, LLC	Idaho Power Company	PacifiCorp East	NF	7/8	WALLAWALLA	BRDY		
258	Milner Dam Wind Park, LLC			NF	11				
259	Morgan Stanley Capital Group, Inc.	NorthWestern/PacifiCorp East	PacifiCorp East	SFP	7/8	AVAT.NWMT	BORA		
260	Morgan Stanley Capital Group, Inc.	NorthWestern/PacifiCorp East	Bonneville Power Administration	NF	7/8	AVAT.NWMT	LAGRANDE		
261	Morgan Stanley Capital Group, Inc.	NorthWestern/PacifiCorp East	Sierra Pacific Power	NF	7/8	AVAT.NWMT	M345		
262	Morgan Stanley Capital Group, Inc.	NorthWestern/PacifiCorp East	Sierra Pacific Power	SFP	7/8	AVAT.NWMT	M345		
263	Morgan Stanley Capital Group, Inc.	PacifiCorp East	NorthWestern/PacifiCorp East	NF	7/8	BORA	AVAT.NWMT		
264	Morgan Stanley Capital Group, Inc.	PacifiCorp East	PacifiCorp East	NF	7/8	BORA	BRDY		
265	Morgan Stanley Capital Group, Inc.	PacifiCorp East	PacifiCorp East	SFP	7/8	BORA	BRDY		
266	Morgan Stanley Capital Group, Inc.	PacifiCorp East	PacifiCorp West	NF	7/8	BORA	H500		
267	Morgan Stanley Capital Group, Inc.	PacifiCorp East	PacifiCorp West	SFP	7/8	BORA	H500		
268	Morgan Stanley Capital Group, Inc.	PacifiCorp East	Bonneville Power Administration	NF	7/8	BORA	LAGRANDE		
269	Morgan Stanley Capital Group, Inc.	PacifiCorp East	Bonneville Power Administration	SFP	7/8	BORA	LAGRANDE		
270	Morgan Stanley Capital Group, Inc.	PacifiCorp East	Avista	NF	7/8	BORA	LOLO		
271	Morgan Stanley Capital Group, Inc.	PacifiCorp East	Avista	SFP	7/8	BORA	LOLO		
272	Morgan Stanley Capital Group, Inc.	PacifiCorp East	Sierra Pacific Power	NF	7/8	BORA	M345		
273	Morgan Stanley Capital Group, Inc.	NorthWestern/PacifiCorp East	PacifiCorp East	SFP	7/8	BPAT.NWMT	BORA		
274	Morgan Stanley Capital Group, Inc.	NorthWestern/PacifiCorp East	PacifiCorp East	NF	7/8	BPAT.NWMT	BRDY		
275	Morgan Stanley Capital Group, Inc.	NorthWestern/PacifiCorp East	PacifiCorp East	SFP	7/8	BPAT.NWMT	BRDY		
276	Morgan Stanley Capital Group, Inc.	NorthWestern/PacifiCorp East	Bonneville Power Administration	NF	7/8	BPAT.NWMT	LAGRANDE		

	TRANSMISSION OF ELECTRICITY FOR OTHERS (Account 456.1) (Including transactions referred to as "wheeling") TRANSMISSION OF ELECTRICITY FOR OTHERS (Account 456.1) (Including transactions referred to as "wheeling") Point of Receipt Point of Receipt Point of Receipt Point of Receipt Point of Receipt Point of Receipt Point of Receipt Public Authority (Footnote Authority) (Footnote Author									
Line	Payment By (Company of Public	Energy Received From (Company of	Energy Delivered To (Company of	Statistical	Fere Rate Schedule of	Point of Receipt (Substation or	Delivery			
Line No.	Authority) (Footnote Affiliation)	NorthWestern Pacific Orp East Affiliation (b)	Avista Affiliation)	Classlification (d)	Tariff Number	BPA 'DN\A' MT Designation)	(Substation or Other Designation)			
278	Morgan Stanley Capital Group, Inc.	NorthWestern/PacifiCorp East	Sierra Pacific Power	NF	7/8	(f) BPAT.NWMT	_{M345} (g)			
279	Morgan Stanley Capital Group, Inc.	NorthWestern/PacifiCorp East	Sierra Pacific Power	SFP	7/8	BPAT.NWMT	M345			
280	Morgan Stanley Capital Group, Inc.	PacifiCorp East	NorthWestern/PacifiCorp East	NF	7/8	BRDY	AVAT.NWMT			
281	Morgan Stanley Capital Group, Inc.	PacifiCorp East	PacifiCorp East	NF	7/8	BRDY	BORA			
282	Morgan Stanley Capital Group, Inc.	PacifiCorp East	PacifiCorp East	SFP	7/8	BRDY	BORA			
283	Morgan Stanley Capital Group, Inc.	PacifiCorp East	NorthWestern/PacifiCorp East	NF	7/8	BRDY	BPAT.NWMT			
284	Morgan Stanley Capital Group, Inc.	PacifiCorp East	PacifiCorp West	NF	7/8	BRDY	H500			
285	Morgan Stanley Capital Group, Inc.	PacifiCorp East	Bonneville Power Administration	NF	7/8	BRDY	LAGRANDE			
286	Morgan Stanley Capital Group, Inc.	PacifiCorp East	Avista	NF	7/8	BRDY	LOLO			
287	Morgan Stanley Capital Group, Inc.	PacifiCorp East	Avista	SFP	7/8	BRDY	LOLO			
288	Morgan Stanley Capital Group, Inc.	PacifiCorp East	Sierra Pacific Power	NF	7/8	BRDY	M345			
289	Morgan Stanley Capital Group, Inc.	PacifiCorp East	Sierra Pacific Power	SFP	7/8	BRDY	M345			
290	Morgan Stanley Capital Group, Inc.	PacifiCorp East	Bonneville Power Administration	NF	7/8	GSHN	LAGRANDE			
291	Morgan Stanley Capital Group, Inc.	PacifiCorp East	NorthWestern/PacifiCorp East	NF	7/8	JBSN	BPAT.NWMT			
292	Morgan Stanley Capital Group, Inc.	PacifiCorp East	Bonneville Power Administration	NF	7/8	JBSN	LAGRANDE			
293	Morgan Stanley Capital Group, Inc.	PacifiCorp East	Avista	NF	7/8	JBSN	LOLO			
294	Morgan Stanley Capital Group, Inc.	PacifiCorp East	PacifiCorp East	NF	7/8	JEFF	BORA			
295	Morgan Stanley Capital Group, Inc.	PacifiCorp East	Bonneville Power Administration	NF	7/8	JEFF	LAGRANDE			
296	Morgan Stanley Capital Group, Inc.	PacifiCorp East	Avista	NF	7/8	JEFF	LOLO			
297	Morgan Stanley Capital Group, Inc.	PacifiCorp East	Sierra Pacific Power	NF	7/8	JEFF	M345			
298	Morgan Stanley Capital Group, Inc.	PacifiCorp East	Sierra Pacific Power	SFP	7/8	JEFF	M345			
299	Morgan Stanley Capital Group, Inc.	Bonneville Power Administration	PacifiCorp East	NF	7/8	LAGRANDE	BRDY			
300	Morgan Stanley Capital Group, Inc.	Bonneville Power Administration	Sierra Pacific Power	NF	7/8	LAGRANDE	M345			
301	Morgan Stanley Capital Group, Inc.	Avista	PacifiCorp East	NF	7/8	LOLO	BORA			
302	Morgan Stanley Capital Group, Inc.	Avista	PacifiCorp East	NF	7/8	LOLO	BRDY			
303	Morgan Stanley Capital Group, Inc.	Avista	Sierra Pacific Power	NF	7/8	LOLO	M345			
304	Morgan Stanley Capital Group, Inc.	Avista	Sierra Pacific Power	SFP	7/8	LOLO	M345			
305	Morgan Stanley Capital Group, Inc.	Sierra Pacific Power	NorthWestern/PacifiCorp East	NF	7/8	M345	AVAT.NWMT			

	Point of									
Line	Payment By (Company of Public Morgan Stanley Capital Group Inc. Authority) (Footnote Affiliation)	Energy Received From (Company of Public Authority) (Footnote Sierra Pacific Fower		Statistical	Ferc Rate	Point of Receipt (Substation or	Delivery			
Line 306 No.	Authority) (Footnote Affiliation)	Sierra Pacific Power (1) Affiliation)	Public Authority) (Footnote Pacific Pastiliation) (c)	ClassMication (d)	Schedule of Tariff Number	M34 ©ther Designation)	(Substation or Other Designation)			
307	Morgan Stanley Capital Group, Inc.	Sierra Pacific Power	PacifiCorp East	SFP	7/8	(f) M345	BOR (g)			
308	Morgan Stanley Capital Group, Inc.	Sierra Pacific Power	NorthWestern/PacifiCorp East	NF	7/8	M345	BPAT.NWMT			
309	Morgan Stanley Capital Group, Inc.	Sierra Pacific Power	PacifiCorp East	NF	7/8	M345	BRDY			
310	Morgan Stanley Capital Group, Inc.	Sierra Pacific Power	PacifiCorp East	SFP	7/8	M345	BRDY			
311	Morgan Stanley Capital Group, Inc.	Sierra Pacific Power	PacifiCorp West	NF	7/8	M345	H500			
312	Morgan Stanley Capital Group, Inc.	Sierra Pacific Power	PacifiCorp East	NF	7/8	M345	JEFF			
313	Morgan Stanley Capital Group, Inc.	Sierra Pacific Power	Bonneville Power Administration	NF	7/8	M345	LAGRANDE			
314	Morgan Stanley Capital Group, Inc.	Sierra Pacific Power	Bonneville Power Administration	SFP	7/8	M345	LAGRANDE			
315	Morgan Stanley Capital Group, Inc.	Sierra Pacific Power	Avista	NF	7/8	M345	LOLO			
316	Morgan Stanley Capital Group, Inc.	PacifiCorp West	PacifiCorp East	NF	7/8	SMLK	BORA			
317	Morgan Stanley Capital Group, Inc.	PacifiCorp West	Sierra Pacific Power	NF	7/8	SMLK	M345			
318	Morgan Stanley Capital Group, Inc.	Idaho Power Company	PacifiCorp East	NF	7/8	WALLAWALLA	BRDY			
319	PacifiCorp	PacifiCorp East	NorthWestern/PacifiCorp East	NF	7/8	ANTE	MLCK			
320	PacifiCorp	PacifiCorp East	PacifiCorp East	NF	7/8	BORA	GSHN			
321	PacifiCorp	PacifiCorp East	PacifiCorp East	SFP	7/8	BORA	GSHN			
322	PacifiCorp	PacifiCorp East	Avista	NF	7/8	BORA	LOLO			
323	PacifiCorp	PacifiCorp East	Avista	SFP	7/8	BORA	LOLO			
324	PacifiCorp	PacifiCorp East	Sierra Pacific Power	NF	7/8	BORA	M345			
325	PacifiCorp	PacifiCorp East	PacifiCorp East	NF	7/8	BRDY	BORA			
326	PacifiCorp	PacifiCorp East	PacifiCorp East	NF	7/8	BRDY	BRDY			
327	PacifiCorp	PacifiCorp East	Bonneville Power Administration	NF	7/8	BRDY	LAGRANDE			
328	PacifiCorp	PacifiCorp East	Idaho Power Company	NF	7/8	JEFF	BGSY			
329	PacifiCorp	PacifiCorp East	Idaho Power Company	SFP	7/8	JEFF	BGSY			
330	PacifiCorp	Bonneville Power Administration	PacifiCorp East	NF	7/8	LAGRANDE	BORA			
331	PacifiCorp	Bonneville Power Administration	PacifiCorp East	NF	7/8	LAGRANDE	BRDY			
332	PacifiCorp	PacifiCorp West	PacifiCorp East	NF	7/8	SMLK	BRDY			
333	PacifiCorp	Idaho Power Company	PacifiCorp East	NF	7/8	WALLAWALLA	BORA			
334	Phillips 66 Energy Trading LLC	PacifiCorp East	Avista	SFP	7/8	BORA	LOLO			
335	Phillips 66 Energy Trading LLC	NorthWestern/PacifiCorp East	PacifiCorp East	SFP	7/8	BPAT.NWMT	BRDY			
336	Phillips 66 Energy Trading LLC	PacifiCorp East	NorthWestern/PacifiCorp East	SFP	7/8	BRDY	AVAT.NWMT			
337	Phillips 66 Energy Trading LLC	PacifiCorp East	PacifiCorp West	SFP	7/8	BRDY	HURR			
338	Phillips 66 Energy Trading LLC	PacifiCorp East	PacifiCorp East	NF	7/8	BRDY	JBSN			
339	Phillips 66 Energy Trading LLC	PacifiCorp East	Bonneville Power Administration	NF	7/8	BRDY	LAGRANDE			
340	Phillips 66 Energy Trading LLC	PacifiCorp East	Bonneville Power Administration	SFP	7/8	BRDY	LAGRANDE			
341	Phillips 66 Energy Trading LLC	PacifiCorp East	Avista	NF	7/8	BRDY	LOLO			
342	Phillips 66 Energy Trading LLC	PacifiCorp East	Avista	SFP	7/8	BRDY	LOLO			
				<u> </u>						

	TRANSM	IISSION OF ELECTRICITY FOR OTHE	RS (Account 456.1) (Including transa	ctions referred to	as "wheeling	")	
		Energy Received From (Company of	TEnergy Delivered To (Company of		Ferc Rate	Point of Receipt	Point of Delivery
l3ithûe No.	Payment By (Company of Public Phillips 66 Energy Trading Lublic Authority) (Footnote Affiliation)	Pachiculin Authority) (Footnote Affiliation)	North Muliste Ann Marilly (Fro to taste Affiliation)	Statistical Classification	Schedule of	(Substation or Other	(\$NMediaNion or Other
344	Phillips 66 Energy Trading LLC	PacifiCorp East (b)	NorthWestern/Pa(cifiCorp East	SEP	7 6 \$	Designation) (f)	Besignation)
345	Phillips 66 Energy Trading LLC	PacifiCorp East	PacifiCorp East	NF	7/8	JBSN	BRDY
346	Phillips 66 Energy Trading LLC	PacifiCorp East	PacifiCorp East	SFP	7/8	JBSN	BRDY
347	Phillips 66 Energy Trading LLC	PacifiCorp East	PacifiCorp West	SFP	7/8	JBSN	HURR
348	Phillips 66 Energy Trading LLC	PacifiCorp East	Avista	SFP	7/8	JBSN	LOLO
349	Phillips 66 Energy Trading LLC	PacifiCorp East	NorthWestern/PacifiCorp East	SFP	7/8	JBSN	MLCK
350	Phillips 66 Energy Trading LLC	Bonneville Power Administration	PacifiCorp East	NF	7/8	LAGRANDE	BRDY
351	Phillips 66 Energy Trading LLC	Avista	PacifiCorp East	SFP	7/8	LOLO	BRDY
352	Phillips 66 Energy Trading LLC	Sierra Pacific Power	Avista	SFP	7/8	M345	LOLO
353	Phillips 66 Energy Trading LLC	Idaho Power Company	PacifiCorp East	NF	7/8	WALLAWALLA	BRDY
354	Portland General Electric	PacifiCorp East	Bonneville Power Administration	NF	7/8	BORA	LAGRANDE
355	Portland General Electric	NorthWestern/PacifiCorp East	PacifiCorp East	NF	7/8	BPAT.NWMT	BRDY
356	Portland General Electric	NorthWestern/PacifiCorp East	Bonneville Power Administration	NF	7/8	BPAT.NWMT	LAGRANDE
357	Portland General Electric	NorthWestern/PacifiCorp East	Sierra Pacific Power	NF	7/8	BPAT.NWMT	M345
358	Portland General Electric	PacifiCorp East	PacifiCorp East	NF	7/8	BRDY	BORA
359	Portland General Electric	PacifiCorp East	NorthWestern/PacifiCorp East	NF	7/8	BRDY	BPAT.NWMT
360	Portland General Electric	PacifiCorp East	Bonneville Power Administration	NF	7/8	BRDY	LAGRANDE
361	Portland General Electric	PacifiCorp East	Sierra Pacific Power	NF	7/8	BRDY	M345
362	Portland General Electric	PacifiCorp East	NorthWestern/PacifiCorp East	NF	7/8	JBSN	BPAT.NWMT
363	Portland General Electric	PacifiCorp East	PacifiCorp West	NF	7/8	JBSN	HURR
364	Portland General Electric	PacifiCorp East	Bonneville Power Administration	NF	7/8	JBSN	LAGRANDE
365	Portland General Electric	PacifiCorp East	Bonneville Power Administration	NF	7/8	JEFF	LAGRANDE
366	Portland General Electric	PacifiCorp East	Avista	NF	7/8	JEFF	LOLO
367	Portland General Electric	PacifiCorp East	Sierra Pacific Power	NF	7/8	JEFF	M345
368	Portland General Electric	Bonneville Power Administration	PacifiCorp East	NF	7/8	LAGRANDE	BORA
369	Portland General Electric	Bonneville Power Administration	NorthWestern/PacifiCorp East	NF	7/8	LAGRANDE	BPAT.NWMT
370	Portland General Electric	Bonneville Power Administration	Sierra Pacific Power	NF	7/8	LAGRANDE	M345
371	Portland General Electric	Avista	Sierra Pacific Power	NF	7/8	LOLO	M345
372	Portland General Electric	Sierra Pacific Power	NorthWestern/PacifiCorp East	NF	7/8	M345	BPAT.NWMT
373	Portland General Electric	Sierra Pacific Power	PacifiCorp East	NF	7/8	M345	BRDY
374	Portland General Electric	Sierra Pacific Power	PacifiCorp West	NF	7/8	M345	H500
375	Portland General Electric	Sierra Pacific Power	PacifiCorp West	NF	7/8	M345	HURR
376	Portland General Electric	Sierra Pacific Power	Bonneville Power Administration	NF	7/8	M345	LAGRANDE
377	Portland General Electric	Sierra Pacific Power	Avista	NF	7/8	M345	LOLO
378	Portland General Electric	NorthWestern/PacifiCorp East	PacifiCorp East	NF	7/8	MLCK	BRDY
379	Portland General Electric	PacifiCorp West	PacifiCorp East	NF	7/8	SMLK	BORA
380	Powerex Corp.	NorthWestern/PacifiCorp East	PacifiCorp East	NF	7/8	AVAT.NWMT	BORA
381	Powerex Corp.	NorthWestern/PacifiCorp East	PacifiCorp East	NF	7/8	AVAT.NWMT	BRDY
382	Powerex Corp.	NorthWestern/PacifiCorp East	PacifiCorp East	NF	7/8	AVAT.NWMT	GSHN
383	Powerex Corp.	NorthWestern/PacifiCorp East	PacifiCorp West	NF	7/8	AVAT.NWMT	H500
384	Powerex Corp.	NorthWestern/PacifiCorp East	Bonneville Power Administration	NF	7/8	AVAT.NWMT	LAGRANDE
385	Powerex Corp.	Idaho Power Company	PacifiCorp East	NF	7/8	BGSY	JBSN
300		Company	. 10.110 S.P 240t		1,70		22011

						Point of Receipt	Point of
13iPrile	Payment By (Company of Public Powerex Corp. Authority) (Footnote Affiliation)	Idal Public Authority) (Footnote	Energy Delivered To (Company of Pac দিএরাচ Aash ority) (Footnote	Statistical Classification	Ferc Rate Schedule of	(Substation or Other	Delivery (S៤bstation or
No. 387	Powerex Corp. (a)	Affiliation) Idaho Power Conto	Affiliation) PacifiCorp East (c)	SPA	Tariff Number	Designation) (f)	Other Designation)
388	Powerex Corp.	PacifiCorp East	PacifiCorp East	NF	7/8	BORA	ANTE
389	Powerex Corp.	PacifiCorp East	PacifiCorp East	SFP	7/8	BORA	ANTE
390	Powerex Corp.	PacifiCorp East	NorthWestern/PacifiCorp East	NF	7/8	BORA	AVAT.NWMT
391	Powerex Corp.	PacifiCorp East	NorthWestern/PacifiCorp East	NF	7/8	BORA	BPAT.NWMT
392	Powerex Corp.	PacifiCorp East	NorthWestern/PacifiCorp East	SFP	7/8	BORA	BPAT.NWMT
393	Powerex Corp.	PacifiCorp East	PacifiCorp East	NF	7/8	BORA	BRDY
394	Powerex Corp.	PacifiCorp East	PacifiCorp East	NF	7/8	BORA	GSHN
395	Powerex Corp.	PacifiCorp East	PacifiCorp West	NF	7/8	BORA	H500
396	Powerex Corp.	PacifiCorp East	PacifiCorp West	SFP	7/8	BORA	H500
397	Powerex Corp.	PacifiCorp East	PacifiCorp West	NF	7/8	BORA	HURR
398	Powerex Corp.	PacifiCorp East	PacifiCorp West	SFP	7/8	BORA	HURR
399	Powerex Corp.	PacifiCorp East	Bonneville Power Administration	NF	7/8	BORA	LAGRANDE
400	Powerex Corp.	PacifiCorp East	Bonneville Power Administration	SFP	7/8	BORA	LAGRANDE
401	Powerex Corp.	PacifiCorp East	Avista	NF	7/8	BORA	LOLO
402	Powerex Corp.	PacifiCorp East	Avista	SFP	7/8	BORA	LOLO
403	Powerex Corp.	PacifiCorp East	Sierra Pacific Power	NF	7/8	BORA	M345
404	Powerex Corp.	NorthWestern/PacifiCorp East	PacifiCorp East	NF	7/8	BPAT.NWMT	BORA
405	Powerex Corp.	NorthWestern/PacifiCorp East	PacifiCorp East	SFP	7/8	BPAT.NWMT	BORA
406	Powerex Corp.	NorthWestern/PacifiCorp East	PacifiCorp West	NF	7/8	BPAT.NWMT	H500
407	Powerex Corp.	NorthWestern/PacifiCorp East	PacifiCorp West	NF	7/8	BPAT.NWMT	HURR
408	Powerex Corp.	NorthWestern/PacifiCorp East	Bonneville Power Administration	NF	7/8	BPAT.NWMT	LAGRANDE
409	Powerex Corp.	NorthWestern/PacifiCorp East	Avista	NF	7/8	BPAT.NWMT	LOLO
410	Powerex Corp.	NorthWestern/PacifiCorp East	Sierra Pacific Power	NF	7/8	BPAT.NWMT	M345
411	Powerex Corp.	NorthWestern/PacifiCorp East	Sierra Pacific Power	SFP	7/8	BPAT.NWMT	M345
412	Powerex Corp.	PacifiCorp East	NorthWestern/PacifiCorp East	NF	7/8	BRDY	AVAT.NWMT
413	Powerex Corp.	PacifiCorp East	PacifiCorp East	NF	7/8	BRDY	BORA
414	Powerex Corp.	PacifiCorp East	NorthWestern/PacifiCorp East	NF	7/8	BRDY	BPAT.NWMT
415	Powerex Corp.	PacifiCorp East	PacifiCorp West	NF	7/8	BRDY	H500
416	Powerex Corp.	PacifiCorp East	PacifiCorp West	NF	7/8	BRDY	HURR
417	Powerex Corp.	PacifiCorp East	PacifiCorp West	SFP	7/8	BRDY	HURR
418	Powerex Corp.	PacifiCorp East	Bonneville Power Administration	NF	7/8	BRDY	LAGRANDE
419	Powerex Corp.	PacifiCorp East	Bonneville Power Administration	SFP	7/8	BRDY	LAGRANDE
420	Powerex Corp.	PacifiCorp East	Avista	NF	7/8	BRDY	LOLO
421	Powerex Corp.	PacifiCorp East	Avista	SFP	7/8	BRDY	LOLO
422	Powerex Corp.	PacifiCorp East	Sierra Pacific Power	NF	7/8	BRDY	M345
423	Powerex Corp.	PacifiCorp East	PacifiCorp East	NF	7/8	GSHN	BORA
424	Powerex Corp.	PacifiCorp East	PacifiCorp East	SFP	7/8	GSHN	BORA
425	Powerex Corp.	PacifiCorp East	NorthWestern/PacifiCorp East	NF	7/8	GSHN	BPAT.NWMT
426	Powerex Corp.	PacifiCorp East	NorthWestern/PacifiCorp East	SFP	7/8	GSHN	BPAT.NWMT
427	Powerex Corp.	PacifiCorp East	PacifiCorp East	NF	7/8	GSHN	BRDY
428	Powerex Corp.	PacifiCorp East	PacifiCorp East	SFP	7/8	GSHN	BRDY

	TRANSMISSION OF ELECTRICITY FOR OTHERS (Account 456.1) (Including transactions referred to as "wheeling")								
No. 430	Payment By (Company of Public Authority) (Footnote Affiliation) Powerex Corp. (a)	Energy Received From (Company of Pacमிலிய Aathority) (Footnote Affiliation) PacifiCorp East (b)	Energy Delivered To (Company of Packfusite Methority) (Footnote Affiliation) Bonneville Power (a) dministration	Statistical Classification	Ferc Rate Schedule of Tariff Number (%)	Point of Receipt (Substation or Other (f)	Point of Delivery (\$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\		
431	Powerex Corp.	PacifiCorp East	Bonneville Power Administration	SFP	7/8	GSHN	(g) LAGRANDE		
432	Powerex Corp.	PacifiCorp East	Avista	NF	7/8	GSHN	LOLO		
433	Powerex Corp.	PacifiCorp East	Avista	SFP	7/8	GSHN	LOLO		
434	Powerex Corp.	PacifiCorp East	Sierra Pacific Power	NF	7/8	GSHN	M345		
435	Powerex Corp.	PacifiCorp West	PacifiCorp East	NF	7/8	HURR	BORA		
436	Powerex Corp.	PacifiCorp West	PacifiCorp East	NF	7/8	HURR	BRDY		
437	Powerex Corp.	PacifiCorp West	PacifiCorp West	NF	7/8	HURR	H500		
438	Powerex Corp.	PacifiCorp West	Bonneville Power Administration	NF	7/8	HURR	LAGRANDE		
439	Powerex Corp.	PacifiCorp West	Sierra Pacific Power	NF	7/8	HURR	M345		
440	Powerex Corp.	PacifiCorp East	PacifiCorp East	NF	7/8	JBSN	BORA		
441	Powerex Corp.	PacifiCorp East	NorthWestern/PacifiCorp East	NF	7/8	JBSN	BPAT.NWMT		
442	Powerex Corp.	PacifiCorp East	PacifiCorp East	NF	7/8	JBSN	BRDY		
443	Powerex Corp.	PacifiCorp East	PacifiCorp East	NF	7/8	JBSN	GSHN		
444	Powerex Corp.	PacifiCorp East	PacifiCorp West	NF	7/8	JBSN	HURR		
445	Powerex Corp.	PacifiCorp East	PacifiCorp West	SFP	7/8	JBSN	HURR		
446	Powerex Corp.	PacifiCorp East	Bonneville Power Administration	NF	7/8	JBSN	LAGRANDE		
447	Powerex Corp.	PacifiCorp East	Avista	NF	7/8	JBSN	LOLO		
448	Powerex Corp.	PacifiCorp East	Avista	SFP	7/8	JBSN	LOLO		
449	Powerex Corp.	PacifiCorp East	Sierra Pacific Power	NF	7/8	JBSN	M345		
450	Powerex Corp.	PacifiCorp East	PacifiCorp East	NF	7/8	JEFF	BRDY		
451	Powerex Corp.	PacifiCorp East	PacifiCorp West	NF	7/8	JEFF	H500		
452	Powerex Corp.	PacifiCorp East	Bonneville Power Administration	NF	7/8	JEFF	LAGRANDE		
453	Powerex Corp.	PacifiCorp East	Avista	NF	7/8	JEFF	LOLO		
454	Powerex Corp.	PacifiCorp East	Avista	SFP	7/8	JEFF	LOLO		
455	Powerex Corp.	PacifiCorp East	Sierra Pacific Power	NF	7/8	JEFF	M345		
456	Powerex Corp.	PacifiCorp East	Sierra Pacific Power	SFP	7/8	JEFF	M345		
457	Powerex Corp.	Bonneville Power Administration	PacifiCorp East	NF	7/8	LAGRANDE	BORA		
458	Powerex Corp.	Bonneville Power Administration	NorthWestern/PacifiCorp East	NF	7/8	LAGRANDE	BPAT.NWMT		
459	Powerex Corp.	Bonneville Power Administration	PacifiCorp East	NF	7/8	LAGRANDE	BRDY		
460	Powerex Corp.	Bonneville Power Administration	PacifiCorp East	NF	7/8	LAGRANDE	JBSN		
461	Powerex Corp.	Bonneville Power Administration	Avista	NF	7/8	LAGRANDE	LOLO		
462	Powerex Corp.	Bonneville Power Administration	Sierra Pacific Power	NF	7/8	LAGRANDE	M345		
463	Powerex Corp.	Bonneville Power Administration	Sierra Pacific Power	SFP	7/8	LAGRANDE	M345		
464	Powerex Corp.	Avista	PacifiCorp East	NF	7/8	LOLO	BRDY		
465	Powerex Corp.	Avista	PacifiCorp East	SFP	7/8	LOLO	BRDY		
466	Powerex Corp.	Avista	PacifiCorp West	NF	7/8	LOLO	H500		
467	Powerex Corp.	Avista	PacifiCorp West	NF	7/8	LOLO	HURR		
468	Powerex Corp.	Avista	Bonneville Power Administration	NF	7/8	LOLO	LAGRANDE		
469	Powerex Corp.	Avista	Sierra Pacific Power	NF	7/8	LOLO	M345		
470	Powerex Corp.	Avista	Sierra Pacific Power	SFP	7/8	LOLO	M345		
471	Powerex Corp.	Sierra Pacific Power	NorthWestern/PacifiCorp East	NF	7/8	M345	AVAT.NWMT		

	TRANSMISSION OF ELECTRICITY FOR OTHERS (Account 456.1) (Including transactions referred to as "wheeling")									
Liñe No. 473	Payment By (Company of Public Authority) (Footnote Affiliation) Powerex Corp. (a)	Energy Received From (Company of Siempa,Basina,बिरुअपर्यं) (Footnote Affiliation) Sierra Pacific Poytgr	Energy Delivered To (Company of Pactifusing Aathority) (Footnote Affiliation) NorthWestern/PacifiCorp East	Statistical Classification	Ferc Rate Schedule of Tariff Number (e)	Point of Receipt (Substation or Other (F) (f)	Point of Delivery (Substation or Other Designation)			
474	Powerex Corp.	Sierra Pacific Power	PacifiCorp East	NF	7/8	M345	BRDY			
475	Powerex Corp.	Sierra Pacific Power	PacifiCorp East	SFP	7/8	M345	BRDY			
476	Powerex Corp.	Sierra Pacific Power	PacifiCorp West	NF	7/8	M345	HURR			
477	Powerex Corp.	Sierra Pacific Power	Bonneville Power Administration	NF	7/8	M345	LAGRANDE			
478	Powerex Corp.	Sierra Pacific Power	Bonneville Power Administration	SFP	7/8	M345	LAGRANDE			
479	Powerex Corp.	Sierra Pacific Power	Avista	NF	7/8	M345	LOLO			
480	Powerex Corp.	Sierra Pacific Power	Avista	SFP	7/8	M345	LOLO			
481	Powerex Corp.	NorthWestern/PacifiCorp East	NorthWestern/PacifiCorp East	SFP	7/8	MLCK	BPAT.NWMT			
482	Powerex Corp.	PacifiCorp West	PacifiCorp East	NF	7/8	SMLK	BORA			
483	Powerex Corp.	PacifiCorp West	PacifiCorp East	SFP	7/8	SMLK	BORA			
484	Powerex Corp.	PacifiCorp West	Sierra Pacific Power	NF	7/8	SMLK	M345			
485	Powerex Corp.	PacifiCorp West	Sierra Pacific Power	SFP	7/8	SMLK	M345			
486	Powerex Corp.	Idaho Power Company	PacifiCorp East	NF	7/8	WALLAWALLA	BORA			
487	Powerex Corp.	Idaho Power Company	PacifiCorp East	SFP	7/8	WALLAWALLA	BORA			
488	Powerex Corp.	Idaho Power Company	PacifiCorp East	NF	7/8	WALLAWALLA	BRDY			
489	Powerex Corp.	Idaho Power Company	PacifiCorp East	NF	7/8	WALLAWALLA	JBSN			
490	Powerex Corp.	Idaho Power Company	Bonneville Power Administration	NF	7/8	WALLAWALLA	LAGRANDE			
491	Powerex Corp.	Idaho Power Company	Sierra Pacific Power	NF	7/8	WALLAWALLA	M345			
492	Powerex Corp.	Idaho Power Company	Sierra Pacific Power	SFP	7/8	WALLAWALLA	M345			
493	Prospector Windfarm, LLC			NF	11					
494	Puget Sound Energy	PacifiCorp East	Bonneville Power Administration	NF	7/8	BRDY	LAGRANDE			
495	Puget Sound Energy	PacifiCorp East	Avista	NF	7/8	JEFF	LOLO			
496	Rainbow Energy Marketing Corporation	ldaho Power Company	PacifiCorp East	NF	7/8	BGSY	JEFF			
497	Rainbow Energy Marketing Corporation	PacifiCorp East	PacifiCorp East	NF	7/8	BORA	ANTE			
498	Rainbow Energy Marketing Corporation	PacifiCorp East	NorthWestern/PacifiCorp East	NF	7/8	BORA	AVAT.NWMT			
499	Rainbow Energy Marketing Corporation	PacifiCorp East	Bonneville Power Administration	NF	7/8	BORA	BPASID			
500	Rainbow Energy Marketing Corporation	PacifiCorp East	NorthWestern/PacifiCorp East	NF	7/8	BORA	BPAT.NWMT			
501	Rainbow Energy Marketing Corporation	PacifiCorp East	Bonneville Power Administration	NF	7/8	BORA	LAGRANDE			
502	Rainbow Energy Marketing Corporation	PacifiCorp East	Bonneville Power Administration	SFP	7/8	BORA	LAGRANDE			
503	Rainbow Energy Marketing Corporation	PacifiCorp East	Avista	NF	7/8	BORA	LOLO			
504	Rainbow Energy Marketing Corporation	PacifiCorp East	Avista	SFP	7/8	BORA	LOLO			
505	Rainbow Energy Marketing Corporation	PacifiCorp East	Sierra Pacific Power	NF	7/8	BORA	M345			
506	Rainbow Energy Marketing Corporation	PacifiCorp East	NorthWestern/PacifiCorp East	NF	7/8	BORA	MLCK			
507	Rainbow Energy Marketing Corporation	NorthWestern/PacifiCorp East	Sierra Pacific Power	NF	7/8	BPAT.NWMT	M345			
508	Rainbow Energy Marketing Corporation	PacifiCorp East	NorthWestern/PacifiCorp East	NF	7/8	BRDY	AVAT.NWMT			

	TRANSM	IISSION OF ELECTRICITY FOR OTHE	RS (Account 456.1) (Including transa	ctions referred to	as "wheeling'	')	
151999	Peyment Ex (Contrary of Public & Higherthy) (Footnote Affiliation)	Energy Received From (Company of Pachebis Authority) (Footnote	Energy Delivered To (Company of Bon Rublic Authority) History	Statistical	Ferc Rate Schedule of	Point of Receipt (Substation or BRDOther	Point of Delivery (Substation or
No.	(a)	Affiliation)	Affiliation)	Classification (d)	Tariff Number	Designation)	Other Designation)
510	Rainbow Energy Marketing Corporation	PacifiCorp East	Avista	NF	7/8	BRDY ^(f)	LOL()g)
511	Rainbow Energy Marketing Corporation	PacifiCorp East	Sierra Pacific Power	NF	7/8	BRDY	M345
512	Rainbow Energy Marketing Corporation	PacifiCorp East	NorthWestern/PacifiCorp East	NF	7/8	GSHN	AVAT.NWMT
513	Rainbow Energy Marketing Corporation	PacifiCorp East	PacifiCorp West	NF	7/8	GSHN	HURR
514	Rainbow Energy Marketing Corporation	PacifiCorp East	Sierra Pacific Power	NF	7/8	GSHN	M345
515	Rainbow Energy Marketing Corporation	PacifiCorp East	Sierra Pacific Power	SFP	7/8	GSHN	M345
516	Rainbow Energy Marketing Corporation	PacifiCorp East	PacifiCorp East	NF	7/8	JBSN	BORA
517	Rainbow Energy Marketing Corporation	PacifiCorp East	NorthWestern/PacifiCorp East	NF	7/8	JBSN	BPAT.NWMT
518	Rainbow Energy Marketing Corporation	PacifiCorp East	PacifiCorp East	NF	7/8	JBSN	GSHN
519	Rainbow Energy Marketing Corporation	PacifiCorp East	PacifiCorp West	NF	7/8	JBSN	HURR
520	Rainbow Energy Marketing Corporation	PacifiCorp East	Bonneville Power Administration	NF	7/8	JBSN	LAGRANDE
521	Rainbow Energy Marketing Corporation	PacifiCorp East	Avista	NF	7/8	JBSN	LOLO
522	Rainbow Energy Marketing Corporation	PacifiCorp East	Sierra Pacific Power	NF	7/8	JBSN	M345
523	Rainbow Energy Marketing Corporation	PacifiCorp East	PacifiCorp West	NF	7/8	JBSN	POP
524	Rainbow Energy Marketing Corporation	PacifiCorp East	Sierra Pacific Power	NF	7/8	KPRT	M345
525	Rainbow Energy Marketing Corporation	Bonneville Power Administration	NorthWestern/PacifiCorp East	NF	7/8	LAGRANDE	BPAT.NWMT
526	Rainbow Energy Marketing Corporation	Bonneville Power Administration	PacifiCorp East	NF	7/8	LAGRANDE	BRDY
527	Rainbow Energy Marketing Corporation	Bonneville Power Administration	PacifiCorp West	NF	7/8	LAGRANDE	H500
528	Rainbow Energy Marketing Corporation	Bonneville Power Administration	Sierra Pacific Power	NF	7/8	LAGRANDE	M345
529	Rainbow Energy Marketing Corporation	Avista	PacifiCorp East	NF	7/8	LOLO	BORA
530	Rainbow Energy Marketing Corporation	Avista	Bonneville Power Administration	NF	7/8	LOLO	LAGRANDE
531	Rainbow Energy Marketing Corporation	Avista	Sierra Pacific Power	NF	7/8	LOLO	M345
532	Rainbow Energy Marketing Corporation	Sierra Pacific Power	PacifiCorp East	NF	7/8	M345	BORA
533	Rainbow Energy Marketing Corporation	Sierra Pacific Power	NorthWestern/PacifiCorp East	NF	7/8	M345	BPAT.NWMT
534	Rainbow Energy Marketing Corporation	Sierra Pacific Power	PacifiCorp East	NF	7/8	M345	JBSN
535	Rainbow Energy Marketing Corporation	Sierra Pacific Power	Bonneville Power Administration	NF	7/8	M345	LAGRANDE
536	Rainbow Energy Marketing Corporation	Sierra Pacific Power	Bonneville Power Administration	SFP	7/8	M345	LAGRANDE
537	Rainbow Energy Marketing Corporation	Sierra Pacific Power	Avista	NF	7/8	M345	LOLO

TRANSMISSION OF ELECTRICITY FOR OTHERS (Account 456.1) (Including transactions referred to as "wheeling transactions referred to as "wheeling transactions" are transactions.	ng")
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Lainge No.	Payment Po (Fonwary) թեն Public Եսիթթայի (Footnote Affiliation)	Energy Received From (Company of Sie Parblie (Authority) (Footnote Affiliation)	Energy Delivered To (Company of _{AvisR} ablic Authority) (Footnote Affiliation)	Statistical Classification (d)	Ferc Rate Schephyle of Tariff Number	Point of Receipt (Substation or M3450ther Designation)	Delivery (S្សាស្ត្រផ្លូវation or Other
539	Rainbow Energy Marketing Corporation	(b) PacifiCorp West	(c) PacifiCorp East	NF	(e) 7/8	SMLK (f)	BOR(4g)
540	Rainbow Energy Marketing Corporation	PacifiCorp West	Sierra Pacific Power	NF	7/8	SMLK	M345
541	Rainbow Energy Marketing Corporation	Idaho Power Company	PacifiCorp East	NF	7/8	WALLAWALLA	BORA
542	Rainbow Energy Marketing Corporation	Idaho Power Company	PacifiCorp East	NF	7/8	WALLAWALLA	GSHN
543	Rainbow Energy Marketing Corporation	Idaho Power Company	PacifiCorp East	NF	7/8	WALLAWALLA	JBSN
544	Rainbow Energy Marketing Corporation	Idaho Power Company	Sierra Pacific Power	NF	7/8	WALLAWALLA	M345
545	Rockland Wind Farm, LLC			NF	11		
546	Riley Solar I	Bonneville Power Administration	Bonneville Power Administration	NF	7/8	LAGRANDE	LAGRANDE
547	Shell Energy North America (US), L.P.			NF	11		
548	Shell Energy North America (US), L.P.	PacifiCorp East	NorthWestern/PacifiCorp East	NF	7/8	BORA	BPAT.NWMT
549	Shell Energy North America (US), L.P.	PacifiCorp East	PacifiCorp West	NF	7/8	BORA	H500
550	Shell Energy North America (US), L.P.	PacifiCorp East	PacifiCorp West	NF	7/8	BORA	HURR
551	Shell Energy North America (US), L.P.	PacifiCorp East	Bonneville Power Administration	NF	7/8	BORA	LAGRANDE
552	Shell Energy North America (US), L.P.	PacifiCorp East	Avista	NF	7/8	BORA	LOLO
553	Shell Energy North America (US), L.P.	PacifiCorp East	Sierra Pacific Power	NF	7/8	BORA	M345
554	Shell Energy North America (US), L.P.	NorthWestern/PacifiCorp East	PacifiCorp East	NF	7/8	BPAT.NWMT	BRDY
555	Shell Energy North America (US), L.P.	NorthWestern/PacifiCorp East	PacifiCorp West	NF	7/8	BPAT.NWMT	HURR
556	Shell Energy North America (US), L.P.	NorthWestern/PacifiCorp East	Bonneville Power Administration	NF	7/8	BPAT.NWMT	LAGRANDE
557	Shell Energy North America (US), L.P.	NorthWestern/PacifiCorp East	Sierra Pacific Power	NF	7/8	BPAT.NWMT	M345
558	Shell Energy North America (US), L.P.	PacifiCorp East	NorthWestern/PacifiCorp East	NF	7/8	BRDY	BPAT.NWMT
559	Shell Energy North America (US), L.P.	PacifiCorp East	PacifiCorp West	NF	7/8	BRDY	HURR
560	Shell Energy North America (US), L.P.	PacifiCorp East	Bonneville Power Administration	NF	7/8	BRDY	LAGRANDE
561	Shell Energy North America (US), L.P.	PacifiCorp East	Avista	NF	7/8	BRDY	LOLO
562	Shell Energy North America (US), L.P.	PacifiCorp East	Sierra Pacific Power	NF	7/8	BRDY	M345
563	Shell Energy North America (US), L.P.	PacifiCorp East	Sierra Pacific Power	SFP	7/8	BRDY	M345
564	Shell Energy North America (US), L.P.	PacifiCorp East	NorthWestern/PacifiCorp East	NF	7/8	GSHN	BPAT.NWMT
565	Shell Energy North America (US), L.P.	PacifiCorp East	Bonneville Power Administration	NF	7/8	GSHN	LAGRANDE
566	Shell Energy North America (US), L.P.	PacifiCorp West	PacifiCorp East	NF	7/8	HURR	BORA
FEDO	FORM NO. 1 (FD. 12-90)						•

	TRANSM	IISSION OF ELECTRICITY FOR OTHE	RS (Account 456.1) (Including transa	ctions referred to	as "wheeling'		Point of
Laigne No.	Payenett சித்திரை இரை அரசு இயிர் பேர் அரசு (Footnote Affiliation)	Energy Received From (Company of Pacfinthip Authority) (Footnote Affiliation)	Energy Delivered To (Company of Norfh vi bigAwthatiny)(คืออยู่อุte Affiliation)	Statistical Classification (d)	Ferc Rate Schedgle of Tariff Number	Point of Receipt (Substation or HURD Other Designation)	Delivery (ञ्रम्प्रज्ञांक्रांश्राक्राकृत Other
568	Shell Energy North America	(b) PacifiCorp West	(c) Bonneville Power Administration	NF	(e) 7/8	HURR ^(f)	Designation) LAGRONNDE
569	Shell Energy North America (US), L.P.	PacifiCorp West	Sierra Pacific Power	NF	7/8	HURR	M345
570	Shell Energy North America (US), L.P.	PacifiCorp East	PacifiCorp West	NF	7/8	JBSN	H500
571	Shell Energy North America (US), L.P. PacifiCorp East		PacifiCorp West	NF	7/8	JBSN	HURR
572	Shell Energy North America (US), L.P.	PacifiCorp East	Bonneville Power Administration	NF	7/8	JBSN	LAGRANDE
573	Shell Energy North America (US), L.P.	Bonneville Power Administration	PacifiCorp East	NF	7/8	LAGRANDE	BORA
574	Shell Energy North America (US), L.P.	Bonneville Power Administration	NorthWestern/PacifiCorp East	NF	7/8	LAGRANDE	BPAT.NWMT
575	Shell Energy North America (US), L.P.	Bonneville Power Administration	PacifiCorp East	NF	7/8	LAGRANDE	BRDY
576	Shell Energy North America (US), L.P.	Bonneville Power Administration	PacifiCorp East	NF	7/8	LAGRANDE	JBSN
577	Shell Energy North America (US), L.P.	Bonneville Power Administration	Sierra Pacific Power	NF	7/8	LAGRANDE	M345
578	Shell Energy North America (US), L.P.	Idaho Power Company	PacifiCorp East	NF	7/8	LYPK	ANTE
579	Shell Energy North America (US), L.P.	Idaho Power Company	PacifiCorp East	NF	7/8	LYPK	BORA
580	Shell Energy North America (US), L.P.	Idaho Power Company	NorthWestern/PacifiCorp East	NF	7/8	LYPK	BPAT.NWMT
581	Shell Energy North America (US), L.P.	Idaho Power Company	PacifiCorp East	NF	7/8	LYPK	BRDY
582	Shell Energy North America (US), L.P.	Idaho Power Company	PacifiCorp East	SFP	7/8	LYPK	BRDY
583	Shell Energy North America (US), L.P.	Idaho Power Company	PacifiCorp West	NF	7/8	LYPK	HURR
584	Shell Energy North America (US), L.P.	Idaho Power Company	Avista	NF	7/8	LYPK	LOLO
585	Shell Energy North America (US), L.P.	Idaho Power Company	Sierra Pacific Power	NF	7/8	LYPK	M345
586	Shell Energy North America (US), L.P.	Idaho Power Company	Sierra Pacific Power	SFP	7/8	LYPK	M345
587	Shell Energy North America (US), L.P.	Idaho Power Company	PacifiCorp West	NF	7/8	LYPK	M500
588	Shell Energy North America (US), L.P.	Idaho Power Company	NorthWestern/PacifiCorp East	NF	7/8	LYPK	MLCK
589	Shell Energy North America (US), L.P.	Sierra Pacific Power	NorthWestern/PacifiCorp East	NF	7/8	M345	BPAT.NWMT
590	Shell Energy North America (US), L.P.	Sierra Pacific Power	PacifiCorp East	NF	7/8	M345	BRDY
591	Shell Energy North America (US), L.P.	Sierra Pacific Power	PacifiCorp West	NF	7/8	M345	HURR
592	Shell Energy North America (US), L.P.	Sierra Pacific Power	Bonneville Power Administration	NF	7/8	M345	LAGRANDE
593	Shell Energy North America (US), L.P.	Sierra Pacific Power	Bonneville Power Administration	SFP	7/8	M345	LAGRANDE
594	Shell Energy North America (US), L.P.	Sierra Pacific Power	Avista	NF	7/8	M345	LOLO

	TRANSMISSION OF ELECTRICITY FOR OTHERS (Account 456.1) (Including transactions referred to as "wheeling")								
I5®® No.	Psyment By (Company of Fublic Auth drify) (Footnote Affiliation)	Energy Received From (Company of SierPவதிட்ட்சூப்சூல்கு) (Footnote Affiliation) (b)	Energy Delivered To (Company of Avistablic Authority) (Footnote Affiliation) (c)	Statistical Classification	Ferc Rate Sched@le of Tariff Number (e)	Point of Receipt (Substation or ^{M34} Other Designation)	Point of Delivery (Station or Other Designation)		
596	Shell Energy North America (US), L.P.	PacifiCorp West	Sierra Pacific Power	NF	7/8	SMLK (f)	M345(g)		
597	Shell Energy North America (US), L.P.	Idaho Power Company	PacifiCorp East	NF	7/8	WALLAWALLA	BORA		
598	Shell Energy North America (US), L.P.	Idaho Power Company	NorthWestern/PacifiCorp East	NF	7/8	WALLAWALLA	BPAT.NWMT		
599	Shell Energy North America (US), L.P.	Idaho Power Company	PacifiCorp East	NF	7/8	WALLAWALLA	BRDY		
600	Shell Energy North America (US), L.P.	Idaho Power Company	PacifiCorp East	NF	7/8	WALLAWALLA	JBSN		
601	Shell Energy North America (US), L.P.	Idaho Power Company	Bonneville Power Administration	NF	7/8	WALLAWALLA	LAGRANDE		
602	Shell Energy North America (US), L.P.	Idaho Power Company	Sierra Pacific Power	NF	7/8	WALLAWALLA	M345		
603	Shell Energy North America (US), L.P.	Idaho Power Company	Sierra Pacific Power	SFP	7/8	WALLAWALLA	M345		
604	SociVolta, Inc.			NF	7/8				
605	Starvation Solar I, LLC	Bonneville Power Administration	Bonneville Power Administration	NF	7/8	LAGRANDE	LAGRANDE		
606	Suntex Solar, LLC	Bonneville Power Administration	Bonneville Power Administration	NF	7/8	LAGRANDE	LAGRANDE		
607	TEC Energy Inc.	PacifiCorp East	Sierra Pacific Power	NF	7/8	BRDY	M345		
608	TEC Energy Inc.	PacifiCorp East	Sierra Pacific Power	NF	7/8	JBSN	M345		
609	TEC Energy Inc.	Sierra Pacific Power	NorthWestern/PacifiCorp East	NF	7/8	M345	AVAT.NWMT		
610	TEC Energy Inc.	Sierra Pacific Power	PacifiCorp East	NF	7/8	M345	BRDY		
611	TEC Energy Inc.	Sierra Pacific Power	Bonneville Power Administration	NF	7/8	M345	LAGRANDE		
612	TEC Energy Inc.	Sierra Pacific Power	NorthWestern/PacifiCorp East	NF	7/8	M345	MLCK		
613	Tenaska Power Services	PacifiCorp East	Sierra Pacific Power	NF	7/8	GSHN	M345		
614	Tenaska Power Services	PacifiCorp East	Sierra Pacific Power	SFP	7/8	GSHN	M345		
615	Tenaska Power Services	PacifiCorp East	PacifiCorp West	NF	7/8	JBSN	POP		
616	Tenaska Power Services	Bonneville Power Administration	PacifiCorp East	NF	7/8	LAGRANDE	BRDY		
617	Tenaska Power Services	Avista	PacifiCorp East	NF	7/8	LOLO	BRDY		
618	Tenaska Power Services	Idaho Power Company	PacifiCorp East	NF	7/8	MDSK	GSHN		
619	Tenaska Power Services	Idaho Power Company	PacifiCorp East	SFP	7/8	MDSK	GSHN		
620	Tenaska Power Services	Idaho Power Company	Sierra Pacific Power	NF	7/8	MDSK	M345		
621	Tenaska Power Services	Idaho Power Company	Sierra Pacific Power	SFP	7/8	MDSK	M345		
622	The Energy Authority, Inc.	NorthWestern/PacifiCorp East	Sierra Pacific Power	NF	7/8	AVAT.NWMT	M345		
623	The Energy Authority, Inc.	PacifiCorp East	PacifiCorp East	NF	7/8	BORA	ANTE		
624	The Energy Authority, Inc.	PacifiCorp East	NorthWestern/PacifiCorp East	NF	7/8	BORA	BPAT.NWMT		
625	The Energy Authority, Inc.	PacifiCorp East	PacifiCorp East	NF	7/8	BORA	BRDY		
626	The Energy Authority, Inc.	PacifiCorp East	PacifiCorp West	NF	7/8	BORA	H500		
627	The Energy Authority, Inc.	PacifiCorp East	PacifiCorp West	NF	7/8	BORA	HURR		
628	The Energy Authority, Inc.	PacifiCorp East	Bonneville Power Administration	NF	7/8	BORA	LAGRANDE		
629	The Energy Authority, Inc.	PacifiCorp East	Avista	NF	7/8	BORA	LOLO		
630	The Energy Authority, Inc.	PacifiCorp East	Sierra Pacific Power	NF	7/8	BORA	M345		
631	The Energy Authority, Inc.	NorthWestern/PacifiCorp East	PacifiCorp East	NF	7/8	BPAT.NWMT	BORA		
632	The Energy Authority, Inc.	NorthWestern/PacifiCorp East	PacifiCorp East	NF	7/8	BPAT.NWMT	BRDY		
633	The Energy Authority, Inc.	NorthWestern/PacifiCorp East	Bonneville Power Administration	NF	7/8	BPAT.NWMT	LAGRANDE		
	EORM NO. 4 (ED. 43.00)	<u>'</u>	<u> </u>		l .		L		

	TRANSMISSION OF ELECTRICITY FOR OTHERS (Account 456.1) (Including transactions referred to as "wheeling")								
634 Line	Payerensigy (Company of Public	Energy Received From (Company of Nor Public Authority) (Pootnote	Energy Delivered To (Company of Bon Public Author Admirotopy (Postatore	Sta tis pical	Ferc Rate Schedule of	Point of Receipt (SRADISMANION)	Point of Delivery AGRANDE (Substation or		
No. 635	Authority) (Footnote Affiliation) The Energy Au(a)rity, Inc.	NorthWestern/PacitiCorp East	Avista (c)	Classification (धी)	Tariff Number	Other BPASTghlallion)	Other LOLO Designation)		
636	The Energy Authority, Inc.	NorthWestern/PacifiCorp East	Sierra Pacific Power	NF	7/8	BPAT.NWMT	M345 ^(g)		
637	The Energy Authority, Inc.	NorthWestern/PacifiCorp East	Sierra Pacific Power	SFP	7/8	BPAT.NWMT	M345		
638	The Energy Authority, Inc.	PacifiCorp East	NorthWestern/PacifiCorp East	NF	7/8	BRDY	AVAT.NWMT		
639	The Energy Authority, Inc.	PacifiCorp East	PacifiCorp East	NF	7/8	BRDY	BORA		
640	The Energy Authority, Inc.	PacifiCorp East	NorthWestern/PacifiCorp East	NF	7/8	BRDY	BPAT.NWMT		
641	The Energy Authority, Inc.	PacifiCorp East	PacifiCorp West	NF	7/8	BRDY	HURR		
642	The Energy Authority, Inc.	PacifiCorp East	Bonneville Power Administration	NF	7/8	BRDY	LAGRANDE		
643	The Energy Authority, Inc.	PacifiCorp East	Avista	NF	7/8	BRDY	LOLO		
644	The Energy Authority, Inc.	PacifiCorp East	Avista	SFP	7/8	BRDY	LOLo		
645	The Energy Authority, Inc.	PacifiCorp East	Sierra Pacific Power	NF	7/8	BRDY	M345		
646	The Energy Authority, Inc.	PacifiCorp East	PacifiCorp West	NF	7/8	GSHN	HURR		
647	The Energy Authority, Inc.	PacifiCorp East	Bonneville Power Administration	NF	7/8	GSHN	LAGRANDE		
648	The Energy Authority, Inc.	PacifiCorp East	Avista	NF	7/8	GSHN	LOLO		
649	The Energy Authority, Inc.	PacifiCorp West	PacifiCorp East	NF	7/8	H500	BORA		
650	The Energy Authority, Inc.	PacifiCorp West	PacifiCorp East	NF	7/8	HURR	BORA		
651	The Energy Authority, Inc.	PacifiCorp West	Avista	NF	7/8	HURR	LOLO		
652	The Energy Authority, Inc.	PacifiCorp West	Sierra Pacific Power	NF	7/8	HURR	M345		
653	The Energy Authority, Inc.	PacifiCorp East	PacifiCorp East	NF	7/8	JBSN	BORA		
654	The Energy Authority, Inc.	PacifiCorp East	NorthWestern/PacifiCorp East	NF	7/8	JBSN	BPAT.NWMT		
655	The Energy Authority, Inc.	PacifiCorp East	PacifiCorp East	NF	7/8	JBSN	BRDY		
656	The Energy Authority, Inc.	PacifiCorp East	PacifiCorp East	NF	7/8	JBSN	GSHN		
657	The Energy Authority, Inc.	PacifiCorp East	PacifiCorp West	NF	7/8	JBSN	H500		
658	The Energy Authority, Inc.	PacifiCorp East	PacifiCorp West	NF	7/8	JBSN	HURR		
659	The Energy Authority, Inc.	PacifiCorp East	Bonneville Power Administration	NF	7/8	JBSN	LAGRANDE		
660	The Energy Authority, Inc.	PacifiCorp East	Avista	NF	7/8	JBSN	LOLO		
661	The Energy Authority, Inc.	PacifiCorp East	Sierra Pacific Power	NF	7/8	JBSN	M345		
662	The Energy Authority, Inc.	PacifiCorp East	PacifiCorp West	NF	7/8	JBSN	POP		
663	The Energy Authority, Inc.	PacifiCorp East	PacifiCorp East	NF	7/8	JEFF	BORA		
664	The Energy Authority, Inc.	PacifiCorp East	Bonneville Power Administration	NF	7/8	JEFF	LAGRANDE		
665	The Energy Authority, Inc.	PacifiCorp East	Sierra Pacific Power	NF	7/8	JEFF	M345		
666	The Energy Authority, Inc.	Bonneville Power Administration	PacifiCorp East	NF	7/8	LAGRANDE	BORA		
667	The Energy Authority, Inc.	Bonneville Power Administration	PacifiCorp East	NF	7/8	LAGRANDE	BRDY		
668	The Energy Authority, Inc.	Bonneville Power Administration	Sierra Pacific Power	NF	7/8	LAGRANDE	M345		
669	The Energy Authority, Inc.	Avista	PacifiCorp East	NF	7/8	LOLO	BORA		
670	The Energy Authority, Inc.	Avista	PacifiCorp East	NF	7/8	LOLO	BRDY		
671	The Energy Authority, Inc.	Avista	Sierra Pacific Power	NF	7/8	LOLO	M345		
672	The Energy Authority, Inc.	Sierra Pacific Power	PacifiCorp East	NF	7/8	M345	BORA		
673	The Energy Authority, Inc.	Sierra Pacific Power	NorthWestern/PacifiCorp East	NF	7/8	M345	BPAT.NWMT		
674	The Energy Authority, Inc.	Sierra Pacific Power	NorthWestern/PacifiCorp East	SFP	7/8	M345	BPAT.NWMT		
675	The Energy Authority, Inc.	Sierra Pacific Power	PacifiCorp East	NF	7/8	M345	GSHN		
676	The Energy Authority, Inc.	Sierra Pacific Power	PacifiCorp West	NF	7/8	M345	H500		

	ITANON	III SION OF ELECTRICITY OR OTHE	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	caons referred to			Point of
677 Line No 678	PElyerTeme (By AControphynology Public Authority) (Footnote Affiliation) The Energy Au(ta)prity, Inc.	Energy Received From (Company of Sierra Pacific Fower Public Authority) (Footnote Sierra Pacific Power (b)	Pacificorp West (c) Pacificorp West (c)	Statilistical Classification (df)	Ferc Rate Schedule of Tariff Number	Point of Receipt (Satistation or Other Mostignation)	Delivery (Substation or Other HURR Designation)
679	The Energy Authority, Inc.	Sierra Pacific Power	Bonneville Power Administration	NF	7/8	(f) M345	LAGR ^(g) NDE
680	The Energy Authority, Inc.	Sierra Pacific Power	Bonneville Power Administration	SFP	7/8	M345	LAGRANDE
681	The Energy Authority, Inc.	Sierra Pacific Power	Avista	NF	7/8	M345	LOLO
682	The Energy Authority, Inc.	Sierra Pacific Power	PacifiCorp West	SFP	7/8	M345	M500
683	The Energy Authority, Inc.	PacifiCorp West	PacifiCorp East	NF	7/8	POP	BORA
684	The Energy Authority, Inc.	PacifiCorp West	Sierra Pacific Power	NF	7/8	POP	M345
685	The Energy Authority, Inc.	PacifiCorp West	PacifiCorp East	NF	7/8	SMLK	BORA
686	The Energy Authority, Inc.	PacifiCorp West	PacifiCorp East	NF	7/8	SMLK	BRDY
687	The Energy Authority, Inc.	PacifiCorp West	Sierra Pacific Power	NF	7/8	SMLK	M345
688	The Energy Authority, Inc.	Idaho Power Company	PacifiCorp East	NF	7/8	WALLAWALLA	BORA
689	The Energy Authority, Inc.	Idaho Power Company	Sierra Pacific Power	NF	7/8	WALLAWALLA	M345
690	Thunderegg Solar Center, LLC			NF	11		
691	TransAlta Energy Marketing (US) Inc.	PacifiCorp East	Bonneville Power Administration	NF	7/8	ANTE	LAGRANDE
692	TransAlta Energy Marketing (US) Inc.	Idaho Power Company	PacifiCorp East	NF	7/8	BGSY	JEFF
693	TransAlta Energy Marketing (US) Inc.	Idaho Power Company	PacifiCorp East	SFP	7/8	BGSY	JEFF
694	TransAlta Energy Marketing (US) Inc.	PacifiCorp East	PacifiCorp East	NF	7/8	BORA	ANTE
695	TransAlta Energy Marketing (US) Inc.	PacifiCorp East	NorthWestern/PacifiCorp East	NF	7/8	BORA	BPAT.NWMT
696	TransAlta Energy Marketing (US) Inc.	PacifiCorp East	PacifiCorp West	NF	7/8	BORA	HURR
697	TransAlta Energy Marketing (US) Inc.	PacifiCorp East	Bonneville Power Administration	NF	7/8	BORA	LAGRANDE
698	TransAlta Energy Marketing (US) Inc.	PacifiCorp East	Avista	NF	7/8	BORA	LOLO
699	TransAlta Energy Marketing (US) Inc.	PacifiCorp East	Sierra Pacific Power	NF	7/8	BORA	M345
700	TransAlta Energy Marketing (US) Inc.	NorthWestern/PacifiCorp East	PacifiCorp East	NF	7/8	BPAT.NWMT	BORA
701	TransAlta Energy Marketing (US) Inc.	NorthWestern/PacifiCorp East	Bonneville Power Administration	NF	7/8	BPAT.NWMT	LAGRANDE
702	TransAlta Energy Marketing (US) Inc.	NorthWestern/PacifiCorp East	Sierra Pacific Power	NF	7/8	BPAT.NWMT	M345
703	TransAlta Energy Marketing (US) Inc.	PacifiCorp East	PacifiCorp East	NF	7/8	BRDY	ANTE
704	TransAlta Energy Marketing (US) Inc.	PacifiCorp East	NorthWestern/PacifiCorp East	NF	7/8	BRDY	AVAT.NWMT
705	TransAlta Energy Marketing (US) Inc.	PacifiCorp East	PacifiCorp East	NF	7/8	BRDY	BORA
706	TransAlta Energy Marketing (US) Inc.	PacifiCorp East	NorthWestern/PacifiCorp East	NF	7/8	BRDY	BPAT.NWMT
707	TransAlta Energy Marketing (US) Inc.	PacifiCorp East	PacifiCorp West	NF	7/8	BRDY	HURR
708	TransAlta Energy Marketing (US) Inc.	PacifiCorp East	Bonneville Power Administration	NF	7/8	BRDY	LAGRANDE
709	TransAlta Energy Marketing (US) Inc.	PacifiCorp East	Avista	NF	7/8	BRDY	LOLO
710	TransAlta Energy Marketing (US) Inc.	PacifiCorp East	Sierra Pacific Power	NF	7/8	BRDY	M345

	TRANSMISSION OF ELECTRICITY FOR OTHERS (Account 456.1) (Including transactions referred to as "wheeling")									
lℤihle No.	PErymeAltæğr(@gyniplanyeini@ublic Alজী brity) (Footnote Affiliation)	Energy Received From (Company of Pac FiQsitp Mest iority) (Footnote Affiliation)	Energy Delivered To (Company of Pacification Authority) (Footnote Affiliation)	Statistical Classification (d)	Ferc Rate Schedule of Tariff Number	Point of Receipt (Substation or Other Designation)	Point of Delivery (SQFS/tation or Other			
712	TransAlta Energy Marketing (US) Inc	(b) PacifiCorp East	(c) NorthWestern/PacifiCorp East	NF	(e) 7/8	JBSN (f)	Designation) AVAT(§))WMT			
713	TransAlta Energy Marketing (US) Inc.	PacifiCorp East	PacifiCorp East	NF	7/8	JBSN	BORA			
714	TransAlta Energy Marketing (US) Inc.	PacifiCorp East	NorthWestern/PacifiCorp East	NF	7/8	JBSN	BPAT.NWMT			
715	TransAlta Energy Marketing (US) Inc. PacifiCorp East		PacifiCorp East	NF	7/8	JBSN	BRDY			
716	TransAlta Energy Marketing (US) Inc.	PacifiCorp East	PacifiCorp West	NF	7/8	JBSN	HURR			
717	TransAlta Energy Marketing (US) Inc.	PacifiCorp East	Bonneville Power Administration	NF	7/8	JBSN	LAGRANDE			
718	TransAlta Energy Marketing (US) Inc.	PacifiCorp East	Avista	NF	7/8	JBSN	LOLO			
719	TransAlta Energy Marketing (US) Inc.	PacifiCorp East	Sierra Pacific Power	NF	7/8	JBSN	M345			
720	TransAlta Energy Marketing (US) Inc.	PacifiCorp East	PacifiCorp West	NF	7/8	JBSN	POP			
721	TransAlta Energy Marketing (US) Inc.	PacifiCorp East	PacifiCorp East	NF	7/8	JEFF	BORA			
722	TransAlta Energy Marketing (US) Inc.	PacifiCorp East	Bonneville Power Administration	NF	7/8	JEFF	LAGRANDE			
723	TransAlta Energy Marketing (US) Inc.	Bonneville Power Administration	PacifiCorp East	NF	7/8	LAGRANDE	BORA			
724	TransAlta Energy Marketing (US) Inc.	Bonneville Power Administration	NorthWestern/PacifiCorp East	NF	7/8	LAGRANDE	BPAT.NWMT			
725	TransAlta Energy Marketing (US) Inc.	Bonneville Power Administration	PacifiCorp East	NF	7/8	LAGRANDE	BRDY			
726	TransAlta Energy Marketing (US) Inc.	Bonneville Power Administration	PacifiCorp West	NF	7/8	LAGRANDE	HURR			
727	TransAlta Energy Marketing (US) Inc.	Bonneville Power Administration	PacifiCorp East	NF	7/8	LAGRANDE	JBSN			
728	TransAlta Energy Marketing (US) Inc.	Bonneville Power Administration	Avista	NF	7/8	LAGRANDE	LOLO			
729	TransAlta Energy Marketing (US) Inc.	Bonneville Power Administration	Sierra Pacific Power	NF	7/8	LAGRANDE	M345			
730	TransAlta Energy Marketing (US) Inc.	Avista	PacifiCorp East	NF	7/8	LOLO	BORA			
731	TransAlta Energy Marketing (US) Inc.	Avista	NorthWestern/PacifiCorp East	NF	7/8	LOLO	BPAT.NWMT			
732	TransAlta Energy Marketing (US) Inc.	Avista	PacifiCorp East	NF	7/8	LOLO	BRDY			
733	TransAlta Energy Marketing (US) Inc.	Avista	Sierra Pacific Power	NF	7/8	LOLO	M345			
734	TransAlta Energy Marketing (US) Inc.	Sierra Pacific Power	PacifiCorp West	NF	7/8	M345	H500			
735	TransAlta Energy Marketing (US) Inc.	Sierra Pacific Power	PacifiCorp West	NF	7/8	M345	HURR			
736	TransAlta Energy Marketing (US) Inc.	Sierra Pacific Power	Bonneville Power Administration	NF	7/8	M345	LAGRANDE			
737	TransAlta Energy Marketing (US) Inc.	Sierra Pacific Power	Bonneville Power Administration	SFP	7/8	M345	LAGRANDE			
738	TransAlta Energy Marketing (US) Inc.	Sierra Pacific Power	Avista	NF	7/8	M345	LOLO			
739	TransAlta Energy Marketing (US) Inc.	PacifiCorp West	PacifiCorp East	NF	7/8	SMLK	BORA			

TRANSMISSION OF ELECTRICITY FOR OTHERS (Account 456.1) ((Including transactions referred to as "wheeling")

	Point of Point of Receipt Poin									
Ľ ill e No.	PErsonnalitæGri@gynplarkseion@ublic Alumbority) (Footnote Affiliation)	Energy Received From (Company of Pacम்வள் அளிority) (Footnote Affiliation)	Energy Delivered To (Company of Sie เคยใหญ่ใหญ่ใหญ่ (Footnote Affiliation)	Statistical Classification	Ferc Rate Schedule of Tariff Number	(Substation or Other	Delivery (\$ใช้ร์tation or Other			
741	(a) TransAlta Energy Marketing (US) Inc.	(b) Idaho Power Company	PacifiCorp East	(d) NF	(e) 7/8	Designation) WALLAWALLA	Designation) BOR(g)			
742	TransAlta Energy Marketing (US) Inc.	Idaho Power Company	PacifiCorp East	NF	7/8	WALLAWALLA	JBSN			
743	TransAlta Energy Marketing (US) Inc.	Idaho Power Company	Sierra Pacific Power	NF	7/8	WALLAWALLA	M345			
744	Vitol Inc.	PacifiCorp East	Sierra Pacific Power	NF	7/8	BRDY	M345			
745	Vitol Inc.	PacifiCorp East	Sierra Pacific Power	SFP	7/8	BRDY	M345			
746	Vitol Inc.	PacifiCorp East	NorthWestern/PacifiCorp East	NF	7/8	JBSN	MLCK			
747	Vitol Inc.	PacifiCorp East	Sierra Pacific Power	NF	7/8	JEFF	M345			
748	Vitol Inc.	Idaho Power Company	Sierra Pacific Power	NF	7/8	WALLAWALLA	M345			
749	West Hines Solar, LLC	Bonneville Power Administration	Bonneville Power Administration	NF	7/8	LAGRANDE	LAGRANDE			
750	Willow Springs Windfarm, LLC			NF	11					
35	TOTAL									

FERC FORM NO. 1 (ED. 12-90)

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FERC	FORM NO. 1 (ED. 12-90)			OGGENERAL FROM	REVENUE FROM	REVENUE FROM	REVENUE FROM
		TRANSFER OF ENERGY	TRANSFER OF ENERGY	Page REVENUE FROM TRANSMISSION OF ELECTRICITY FOR OTHERS	TRANSMISSION OF ELECTRICITY FOR OTHERS	TRANSMISSION OF ELECTRICITY FOR OTHERS	TRANSMISSION OF ELECTRICITY FOR OTHERS
Line No.	Billing Demand (MW) (h)	Megawatt Hours Received (i)	Megawatt Hours Delivered (j)	Demand Charges (\$) (k)	Energy Charges (\$) (I)	Other Charges (\$) (m)	Total Revenues (\$) (k+l+m) (n)
1	<u>(m)</u>	363,434	363,434	1,941,522	138,060		2,079,582
2		40,219	40,219	1,534,652	150,804		1,685,456
3		1,421,596	1,421,596	7,247,051	480,284		7,727,335
4		9,778	9,778		15,831		15,831
5		331,841	331,841		108,394		108,394
6		2,223	2,223	12,602	957		13,559
7		14,350	14,350		55,022		55,022
8		0	0		2,938		2,938
9		272,509	272,509		4,531,221		4,531,221
10		268,210	268,210		3,874,975		3,874,975
11		1,605,221	1,605,221		7,531,202		7,531,202
12		32,337	32,337		3,156,230		3,156,230
13		85,198	85,198		3,124,980		3,124,980
14		450,418	450,418		3,124,980		3,124,980
15		280,605	280,605		6,249,960		6,249,960
16		82,491	82,491		2,218,736		2,218,736
17		0	0		62,500		62,500
18		7,944	7,944		62,500		62,500
19		10	10		36		36
20		0	0		1,309		1,309
21		0	0		1,309		1,309
22		148	148		1,479		1,479
23		1,451	1,451		14,501		14,501
24		101	101		1,009		1,009
25		204	204		2,039		2,039
26		112	112		1,119		1,119
27		192	192		1,919		1,919
28		527	527		5,267		5,267
29		101	101		1,009		1,009
30		6,890	6,890		68,856		68,856
31		725	725		7,245		7,245
32		172	172		878		878
33		25	25		128		128
34		1,288	1,288		6,577		6,577
35		1,070	1,070		5,464		5,464
36		100	100		511		511
37		52	52		493		493
38		150	150		1,422		1,422
39		13	13		123		123
40		56	56		531		531
41		1,409	1,409		13,359		13,359
42		329	329		3,119		3,119

		TRANSMISSION OF ELEC	TRICITY FOR OTHERS (A	.ccount 456.1) (Including t	ransactions referred to as	"wheeling")	
		TRANSFER OF ENERGY	TRANSFER OF ENERGY	REVENUE FROM TRANSMISSION OF ELECTRICITY FOR OTHERS	REVENUE FROM TRANSMISSION OF ELECTRICITY FOR OTHERS	REVENUE FROM TRANSMISSION OF ELECTRICITY FOR OTHERS	REVENUE FROM TRANSMISSION OF
43		1	1	OTHERS	OTHERS 9	OTHERS	FOR OTHERS
Line No.	Billing Demand (MW) (h)	Megawatt Hours ₀ Received	Megawatt Hours ₀ Delivered	Demand Charges (\$) (k)	Energy Charges ⁴ (\$) ⁴³	Other Charges (\$)	Total Reversures (\$) (k+l+m)
45	(11)	(i) 50	(i) 50	(11)	314	(111)	(n) ₃₁₄
46		14	14		88		88
47		106	106		666		666
48		366	366		2,299		2,299
49		5	5		31		31
50		572	572		3,593		3,593
51		6,257	6,257		39,302		39,302
52		1,479	1,479		9,290		9,290
53		3,078	3,078		19,334		19,334
54		1,355	1,355		8,511		8,511
55		1,975	1,975		12,405		12,405
56		2,682	2,682		16,846		16,846
57		32	32		201		201
58		2	2		13		13
59		1,088	1,088		6,834		6,834
60		709	709		4,453		4,453
61		275	275		2,506		2,506
62		164	164		7,373		7,373
63		21	21		944		944
64		1	1		45		45
65		581	581		7,101		7,101
66		581	581		7,101		7,101
67		1,546	1,546		18,896		18,896
68		360	360		4,400		4,400
69		1,170	1,170		8,690		8,690
70		29	29		215		215
71		80	80		594		594
72		602	602		4,471		4,471
73		400	400		3,019		3,019
74		15	15		113		113
75		86	86		649		649
76		58	58		438		438
77		0	0		4,843		4,843
78		300	300		5,098		5,098
79		164	164		2,787		2,787
80		351	351		5,965		5,965
81		600	600		10,196		10,196
82		311	311		5,285		5,285
83		1,127	1,127		19,152		19,152
84		131	131		2,226		2,226

	-	TRANSMISSION OF ELEC	TRICITY FOR OTHERS (A	.ccount 456.1) (Including t	ransactions referred to as	"wheeling")	
		TRANSFER OF ENERGY	TRANSFER OF ENERGY	REVENUE FROM TRANSMISSION OF ELECTRICITY FOR	REVENUE FROM TRANSMISSION OF ELECTRICITY FOR	REVENUE FROM TRANSMISSION OF ELECTRICITY FOR	REVENUE FROM TRANSMISSION OF
85		3,280	3,280	OTHERS	OTHERS 55,739	OTHERS	ELECTRICITY FOR OTHERS
<u>l</u> 86ne	Billing Demand (MW)	Megawatt Hours ₃₃₆	Megawatt Hours ₃₃₆	Demand Charges (\$)	Energy Charges (\$)10	Other Charges (\$)	Total Revenues (\$) (k+l+m)
No. 87	(h)	(i) 64	(j) 64	(k)	(1)	(m)	(n) _{1,088}
88		3,334	3,334		56,656		56,656
89		340	340		5,778		5,778
90		233	233		3,959		3,959
91		120	120		2,039		2,039
92		75	75		1,275		1,275
93		31,730	31,730		539,202		539,202
94		207	207		3,518		3,518
95		1,896	1,896		32,220		32,220
96		900	900		15,294		15,294
97		552	552		9,380		9,380
98		4,931	4,931		83,795		83,795
99		535	535		9,091		9,091
100		486	486		8,259		8,259
101		8,344	8,344		141,793		141,793
102		4,512	4,512		76,674		76,674
103		15,426	15,426		262,141		262,141
104		15	15		255		255
105		1,074	1,074		18,251		18,251
106		274	274		4,656		4,656
107		2,667	2,667		45,322		45,322
108		230	230		3,908		3,908
109		675	675		11,471		11,471
110		1,732	1,732		29,433		29,433
111		200	200		3,399		3,399
112		94	94		1,597		1,597
113		706	706		11,997		11,997
114		37,583	37,583		638,665		638,665
115		127	127		2,158		2,158
116		125	125		2,124		2,124
117		367	367		6,237		6,237
118		336	336		5,710		5,710
119		1,162	1,162		19,746		19,746
120		12,418	12,418		211,025		211,025
121		95	95		1,614		1,614
122		25	25		161		161
123		890	890		5,532		5,532
124		3,434	3,434		21,345		21,345
125		60	60		373		373
126		8,363	8,363		51,981		51,981

		TRANSMISSION OF ELEC	TRICITY FOR OTHERS (A	.ccount 456.1) (Including t	ransactions referred to as	"wheeling")	
		TRANSFER OF ENERGY	TRANSFER OF ENERGY	REVENUE FROM TRANSMISSION OF ELECTRICITY FOR	REVENUE FROM TRANSMISSION OF ELECTRICITY FOR	REVENUE FROM TRANSMISSION OF ELECTRICITY FOR	REVENUE FROM TRANSMISSION OF
127		36,829	36,829	OTHERS	OTHERS _{228,916}	OTHERS	ELECTRICATE FOR OTHERS
L ¹ 28	Billing Demand (MW)	Megawatt Hours 75	Megawatt Hours 75	Demand Charges (\$)	Energy Charges (\$\foatin{6}^{6}^{6}	Other Charges (\$)	Total Revenues
No. 129	(h)	Received (i) 1,995	Delivered (j) 1,995	(k)	(I) 12,400	(m)	(\$) (k+l+m) (n) _{2,400}
130		872	872		5,420		5,420
131		9,237	9,237		57,414		57,414
132		717	717		4,457		4,457
133		18,049	18,049		112,186		112,186
134		306	306		1,902		1,902
135		375	375		2,331		2,331
136		277	277		1,722		1,722
137		25	25		155		155
138		969	969		6,023		6,023
139		154	154		957		957
140		323	323		2,008		2,008
141		125	125		777		777
142		200	200		1,243		1,243
143		0	0		101		101
144		84	84		494		494
145		12	12		71		71
146		403	403		2,368		2,368
147		159	159		934		934
148		1,940	1,940		11,401		11,401
149		5,636	5,636		33,123		33,123
150		840	840		4,937		4,937
151		25	25		147		147
152		49	49		288		288
153		208	208		1,222		1,222
154		3,260	3,260		19,159		19,159
155		1,986	1,986		11,672		11,672
156		15	15		88		88
157		91	91		535		535
158		50	50		294		294
159		85	85		500		500
160		7,931	7,931		46,611		46,611
161		3,279	3,279		19,271		19,271
162		207	207		1,217		1,217
163		62	62		364		364
164		4	4		24		24
165		61	61		358		358
166		572	572		3,362		3,362
167		6,803	6,803		39,981		39,981
168		464	464		2,727		2,727

		TRANSMISSION OF ELEC	TRICITY FOR OTHERS (A	.ccount 456.1) (Including t	ransactions referred to as	"wheeling")	
		TRANSFER OF ENERGY	TRANSFER OF ENERGY	REVENUE FROM TRANSMISSION OF FLECTRICITY FOR	REVENUE FROM TRANSMISSION OF ELECTRICITY FOR	REVENUE FROM TRANSMISSION OF FLECTRICITY FOR	REVENUE FROM TRANSMISSION OF
169		608	608	OTHERS	OTHERS 3,573	OTHERS	ELECTRICATES
L ¹ 70	Billing Demand (MW)	Megawatt Hours ₄₈₀	Megawatt Hours480	Demand Charges (\$)	Energy Charges (\$)	Other Charges (\$)	Total Reverses
No. 171	(h)	Received (i) 236	Delivered (j) 236	(k)	(I) 1,387	(m)	(\$) (k+l+m) (n) 1,387
172		22	22		129		129
173		50	50		294		294
174		230	230		1,352		1,352
175		212	212		1,246		1,246
176		653	653		3,838		3,838
177		190	190		1,117		1,117
178		3,497	3,497		20,552		20,552
179		39,927	39,927		234,652		234,652
180		45	45		264		264
181		1,741	1,741		10,232		10,232
182		300	300		1,763		1,763
183		262	262		1,540		1,540
184		367	367		2,157		2,157
185		35	35		206		206
186		124	124		729		729
187		179	179		1,052		1,052
188		92	92		541		541
189		1,141	1,141		6,706		6,706
190		232	232		1,363		1,363
191		282	282		1,657		1,657
192		484	484		2,844		2,844
193		1,965	1,965		11,548		11,548
194		9,532	9,532		56,020		56,020
195		151	151		887		887
196		17	17		100		100
197		165	165		970		970
198		0	0		5,199		5,199
199		0	0		5,199		5,199
200		0	0		5,199		5,199
201		0	0		5,199		5,199
202		0	0		5,199		5,199
203		0	0		5,199		5,199
204		0	0		4,843		4,843
205		0	0		2,662		2,662
206		90	90		2,888		2,888
207		100	100		3,209		3,209
208		403	403		12,931		12,931
209		112	112		3,594		3,594
210		547	547		17,552		17,552

		TRANSMISSION OF ELEC	TRICITY FOR OTHERS (A	ccount 456.1) (Including t	ransactions referred to as	"wheeling")	
		TRANSFER OF ENERGY	TRANSFER OF ENERGY	REVENUE FROM TRANSMISSION OF ELECTRICITY FOR	REVENUE FROM TRANSMISSION OF ELECTRICITY FOR	REVENUE FROM TRANSMISSION OF ELECTRICITY FOR	REVENUE FROM TRANSMISSION OF
211		3,444	3,444	OTHERS	OTHERS _{110,507}	OTHERS	ELECTRICATY
212 Line	Billing Demand (MW)	Megawatt Hours	Megawatt Hours	Demand Charges (\$)	Energy Charges (\$)	Other Charges (\$)	FOR OTHERS Total Regentoes
No. 213	(h)	Received (i) 64	Delivered (j) 64	(k)	(I) 2,054	(m)	(\$) (k+l+m) (n) 2,054
214		720	720		23,103		23,103
215		1	1		32		32
216		513	513		16,461		16,461
217		25	25		802		802
218		245	245		7,861		7,861
219		19	19		610		610
220		400	400		12,835		12,835
221		1,075	1,075		34,493		34,493
222		16	16		513		513
223		18	18		578		578
224		30	30		963		963
225		28	28		898		898
226		119	119		3,818		3,818
227		144	144		4,621		4,621
228		7	7		225		225
229		7,040	7,040		225,892		225,892
230		850	850		27,274		27,274
231		623	623		19,990		19,990
232		3,295	3,295		105,726		105,726
233		2,024	2,024		64,944		64,944
234		13,172	13,172		422,648		422,648
235		246	246		7,893		7,893
236		7,264	7,264		233,079		233,079
237		16	16		513		513
238		25	25		154		154
239		1	1		6		6
240		15	15		92		92
241		44,843	44,843		276,403		276,403
242		427	427		2,632		2,632
243		4,935	4,935		30,418		30,418
244		1,387	1,387		8,549		8,549
245		306	306		1,886		1,886
246		1	1		6		6
247		520	520		15,426		15,426
248		149	149		4,420		4,420
249		38	38		1,127		1,127
250		18	18		534		534
251		1,910	1,910		56,661		56,661
252		60	60		1,780		1,780

		TRANSMISSION OF ELEC	TRICITY FOR OTHERS (A	.ccount 456.1) (Including t	ransactions referred to as	"wheeling")	
		TRANSFER OF ENERGY	TRANSFER OF ENERGY	REVENUE FROM TRANSMISSION OF ELECTRICITY FOR	REVENUE FROM TRANSMISSION OF ELECTRICITY FOR	REVENUE FROM TRANSMISSION OF	REVENUE FROM TRANSMISSION
253		300	300	OTHERS	OTHERS 8,900	ELECTRICITY FOR OTHERS	ELECTRICATIVE FOR OTHERS
254 Line	Billing Demand (MW)	Megawatt Hou®\$217	Megawatt Hou®\$217	Demand Charges (\$)	Energy Charges (\$)	Other Charges (\$)	Total Re@enages
No. 255	(h)	Received (i) 20	Delivered (j) 20	(k)	(I) ₅₉₃	(m)	(\$) (k+l+m) (n) 593
256		49	49		1,454		1,454
257		11,541	11,541		342,366		342,366
258		0	0		2,618		2,618
259		757	757		5,013		5,013
260		6	6		40		40
261		472	472		3,126		3,126
262		3,447	3,447		22,826		22,826
263		1,189	1,189		7,873		7,873
264		657	657		4,351		4,351
265		2,398	2,398		15,879		15,879
266		13,177	13,177		87,257		87,257
267		3,437	3,437		22,759		22,759
268		6,283	6,283		41,605		41,605
269		30,700	30,700		203,292		203,292
270		1,978	1,978		13,098		13,098
271		26,421	26,421		174,957		174,957
272		470	470		3,112		3,112
273		9,748	9,748		64,550		64,550
274		14	14		93		93
275		998	998		6,609		6,609
276		3,562	3,562		23,587		23,587
277		921	921		6,099		6,099
278		6,974	6,974		46,181		46,181
279		50,648	50,648		335,385		335,385
280		364	364		2,410		2,410
281		1,241	1,241		8,218		8,218
282		3,467	3,467		22,958		22,958
283		51	51		338		338
284		525	525		3,476		3,476
285		5,440	5,440		36,023		36,023
286		3,177	3,177		21,038		21,038
287		1,200	1,200		7,946		7,946
288		24,114	24,114		159,680		159,680
289		22,211	22,211		147,079		147,079
290		282	282		1,867		1,867
291		200	200		1,324		1,324
292		104	104		689		689
293		350	350		2,318		2,318
294		240	240		1,589		1,589

		TRANSMISSION OF ELEC	TRICITY FOR OTHERS (A	.ccount 456.1) (Including t	ransactions referred to as	"wheeling")	
		TRANSFER OF ENERGY	TRANSFER OF ENERGY	REVENUE FROM TRANSMISSION OF ELECTRICITY FOR	REVENUE FROM TRANSMISSION OF ELECTRICITY FOR	REVENUE FROM TRANSMISSION OF ELECTRICITY FOR	REVENUE FROM TRANSMISSION OF
295		2,041	2,041	OTHERS	OTHERS 13,515	OTHERS	ELECTRICATING FOR OTHERS
296 Line	Billing Demand (MW)	Megawatt Houfs353	Megawatt Houfs353	Demand Charges (\$)	Energy Charges (\$)	Other Charges (\$)	Total Reventibes
297	(h)	Received (i) 10,173	Delivered (j) 10,173	(k)	(I) 67,364	(m)	(\$) (k+l+m) (n\$7,364
298		1,868	1,868		12,370		12,370
299		622	622		4,119		4,119
300		2,998	2,998		19,852		19,852
301		1,097	1,097		7,264		7,264
302		143	143		947		947
303		19,911	19,911		131,848		131,848
304		960	960		6,357		6,357
305		474	474		3,139		3,139
306		409	409		2,708		2,708
307		3,048	3,048		20,184		20,184
308		2,923	2,923		19,356		19,356
309		5,030	5,030		33,308		33,308
310		620	620		4,106		4,106
311		65	65		430		430
312		16	16		106		106
313		7,695	7,695		50,955		50,955
314		201	201		1,331		1,331
315		2,241	2,241		14,840		14,840
316		7,859	7,859		52,041		52,041
317		20,172	20,172		133,577		133,577
318		74	74		490		490
319		100	100		744		744
320		3,117	3,117		23,194		23,194
321		4,204	4,204		31,283		31,283
322		67	67		499		499
323		35,100	35,100		261,186		261,186
324		1,545	1,545		11,497		11,497
325		80	80		595		595
326		7,867	7,867		58,540		58,540
327		13,016	13,016		96,855		96,855
328		15,014	15,014		111,722		111,722
329		10,008	10,008		74,472		74,472
330		390	390		2,902		2,902
331		3,660	3,660		27,235		27,235
332		1,221	1,221		9,086		9,086
333		38	38		283		283
334		400	400		2,811		2,811
335		804	804		5,650		5,650
336		5,302	5,302		37,261		37,261

		TRANSMISSION OF ELEC	TRICITY FOR OTHERS (A	.ccount 456.1) (Including t	ransactions referred to as	"wheeling")	
		TRANSFER OF ENERGY	TRANSFER OF ENERGY	REVENUE FROM TRANSMISSION OF	REVENUE FROM TRANSMISSION OF	REVENUE FROM TRANSMISSION OF	REVENUE FROM TRANSMISSION
337		2,600	2,600	OTHERS	OTHERS 18,272	OTHERS	ELECTRICITY FOR OTHERS
Laigne No.	Billing Demand (MW)	Megawatt Hours Received ¹⁷⁵	Megawatt Hours Delivered ¹⁷⁵	Demand Charges (\$)	Energy Charges ₁ (\$\)80	Other Charges (\$)	Total Revenues (\$) (k+l ⁴ m ²) ³⁰
339	(h)	(i) 317	(j) 317	(k)	2,228	(m)	(n) 2,228
340		3,870	3,870		27,197		27,197
341		1,149	1,149		8,075		8,075
342		31,610	31,610		222,147		222,147
343		6,231	6,231		43,790		43,790
344		1,440	1,440		10,120		10,120
345		45	45		316		316
346		8,703	8,703		61,162		61,162
347		578	578		4,062		4,062
348		76,422	76,422		537,074		537,074
349		353	353		2,481		2,481
350		30	30		211		211
351		1,599	1,599		11,237		11,237
352		2,123	2,123		14,920		14,920
353		1,948	1,948		13,690		13,690
354		224	224		1,718		1,718
355		62	62		476		476
356		880	880		6,750		6,750
357		506	506		3,881		3,881
358		2	2		15		15
359		77	77		591		591
360		1,173	1,173		8,997		8,997
361		36	36		276		276
362		569	569		4,364		4,364
363		2,048	2,048		15,708		15,708
364		140	140		1,074		1,074
365		40	40		307		307
366		1,680	1,680		12,886		12,886
367		27	27		207		207
368		150	150		1,151		1,151
369		89	89		683		683
370		2,255	2,255		17,296		17,296
371		168	168		1,289		1,289
372		644	644		4,940		4,940
373		225	225		1,726		1,726
374		120	120		920		920
375		100	100		767		767
376		11,135	11,135		85,406		85,406
377		1,467	1,467		11,252		11,252

	-	TRANSMISSION OF ELEC	TRICITY FOR OTHERS (A	.ccount 456.1) (Including t	ransactions referred to as	"wheeling")	
		TRANSFER OF ENERGY	TRANSFER OF ENERGY	REVENUE FROM TRANSMISSION OF	REVENUE FROM TRANSMISSION OF	REVENUE FROM TRANSMISSION OF	REVENUE FROM TRANSMISSION
378		237	237	ELECTRICITY FOR OTHERS	OTHERS 1,818	ELECTRICITY FOR OTHERS	ELECTRICSTS
379 Line	Billing Demand (MW)	Megawatt Hours210	Megawatt Hours210	Demand Charges (\$)	1,611 Energy Charges (\$)	Other Charges (\$)	FOR OTHERS Total Revendeds
380	(h)	Received (i) 31	Delivered (j) 31	(k)	(I) 73	(m)	(\$) (k+l+m) (n) 73
381		19	19		45		45
382		15	15		35		35
383		100	100		235		235
384		55	55		129		129
385		40	40		94		94
386		1,044	1,044		2,455		2,455
387		4,456	4,456		10,478		10,478
388		122	122		287		287
389		121	121		285		285
390		298	298		701		701
391		6,556	6,556		15,415		15,415
392		7,185	7,185		16,894		16,894
393		353	353		830		830
394		26	26		61		61
395		2,764	2,764		6,499		6,499
396		360	360		846		846
397		8,398	8,398		19,747		19,747
398		965	965		2,269		2,269
399		82,434	82,434		193,831		193,831
400		8,627	8,627		20,285		20,285
401		20,491	20,491		48,182		48,182
402		11,983	11,983		28,176		28,176
403		532	532		1,251		1,251
404		1,066	1,066		2,507		2,507
405		2,700	2,700		6,349		6,349
406		182	182		428		428
407		358	358		842		842
408		298	298		701		701
409		40	40		94		94
410		188	188		442		442
411		13,407	13,407		31,525		31,525
412		50	50		118		118
413		965	965		2,269		2,269
414		1,478	1,478		3,475		3,475
415		234	234		550		550
416		3,585	3,585		8,430		8,430
417		430	430		1,011		1,011
418		18,143	18,143		42,661		42,661

		TRANSMISSION OF ELEC	TRICITY FOR OTHERS (A	.ccount 456.1) (Including t	ransactions referred to as	"wheeling")	
		TRANSFER OF ENERGY		REVENUE FROM TRANSMISSION OF ELECTRICITY FOR	REVENUE FROM TRANSMISSION OF ELECTRICITY FOR	REVENUE FROM TRANSMISSION OF ELECTRICITY FOR	REVENUE FROM TRANSMISSION OF
419		39,323	39,323	OTHERS	OTHERS 92,462	OTHERS	FOR OTHERS
420 Line	Billing Demand (MW)	Megawatt Hours894	Megawatt Hours ⁸⁹⁴	Demand Charges (\$)	16,210 Energy Charges (\$)	Other Charges (\$)	Total Revendes (\$) (k+i+m)
M2 1	(h)	(i) 219	(j) 219	(k)	(I) 515	(m)	(n) 515
422		195	195		459		459
423		726	726		1,707		1,707
424		52	52		122		122
425		890	890		2,093		2,093
426		23	23		54		54
427		17	17		40		40
428		11	11		26		26
429		3,132	3,132		7,364		7,364
430		11,570	11,570		27,205		27,205
431		779	779		1,832		1,832
432		1,273	1,273		2,993		2,993
433		6,877	6,877		16,170		16,170
434		2	2		5		5
435		4,637	4,637		10,903		10,903
436		302	302		710		710
437		40	40		94		94
438		13	13		31		31
439		518	518		1,218		1,218
440		2,704	2,704		6,358		6,358
441		7,114	7,114		16,728		16,728
442		405	405		952		952
443		1,007	1,007		2,368		2,368
444		3,097	3,097		7,282		7,282
445		24	24		56		56
446		97,601	97,601		229,494		229,494
447		4,458	4,458		10,482		10,482
448		2,710	2,710		6,372		6,372
449		2,238	2,238		5,262		5,262
450		120	120		282		282
451		25	25		59		59
452		3	3		7		7
453		103	103		242		242
454		994	994		2,337		2,337
455		280	280		658		658
456		18,661	18,661		43,879		43,879
457		4,365	4,365		10,264		10,264
458		85	85		200		200
459		253	253		595		595

		TRANSMISSION OF ELEC	TRICITY FOR OTHERS (A	.ccount 456.1) (Including t	ransactions referred to as	"wheeling")	
		TRANSFER OF ENERGY	TRANSFER OF ENERGY	REVENUE FROM TRANSMISSION OF	REVENUE FROM TRANSMISSION OF	REVENUE FROM TRANSMISSION OF	REVENUE FROM TRANSMISSION
460		159	159	ELECTRICITY FOR OTHERS	OTHERS 374	ELECTRICITY FOR OTHERS	OF ELECTRIC37¥
461 Line	Billing Demand (MW)	Megawatt Hours ²³⁹	Megawatt Hours ²³⁹	Demand Charges (\$)	562 Energy Charges (\$)	Other Charges (\$)	FOR OTHERS Total Reventiles
N 2	(h)	(i) 2,517	Delivered (j) 2,517	(k)	(I) 5,918	(m)	(\$) (k+l+m) (n) ^{5,918}
463		70	70		165		165
464		241	241		567		567
465		423	423		995		995
466		13	13		31		31
467		38	38		89		89
468		252	252		593		593
469		2,806	2,806		6,598		6,598
470		10,352	10,352		24,341		24,341
471		104	104		245		245
472		92	92		216		216
473		133	133		313		313
474		48	48		113		113
475		5,062	5,062		11,903		11,903
476		90	90		212		212
477		4,846	4,846		11,395		11,395
478		7,255	7,255		17,059		17,059
479		2,483	2,483		5,838		5,838
480		78,273	78,273		184,047		184,047
481		897	897		2,109		2,109
482		7,491	7,491		17,614		17,614
483		3,740	3,740		8,794		8,794
484		892	892		2,097		2,097
485		698	698		1,641		1,641
486		3,378	3,378		7,943		7,943
487		3,152	3,152		7,411		7,411
488		162	162		381		381
489		37	37		87		87
490		654	654		1,538		1,538
491		695	695		1,634		1,634
492		2,965	2,965		6,972		6,972
493		0	0		4,843		4,843
494		99	99		403		403
495		1,320	1,320		5,373		5,373
496		402	402		3,806		3,806
497		816	816		7,725		7,725
498		32	32		303		303
499		150	150		1,420		1,420
500		1,015	1,015		9,609		9,609
501		8,545	8,545		80,895		80,895

		TRANSMISSION OF ELEC	TRICITY FOR OTHERS (A	.ccount 456.1) (Including t	ransactions referred to as	"wheeling")	
		TRANSFER OF ENERGY	TRANSFER OF ENERGY	REVENUE FROM TRANSMISSION OF	REVENUE FROM TRANSMISSION OF	REVENUE FROM TRANSMISSION OF	REVENUE FROM TRANSMISSION
502		1,000	1,000	ELECTRICITY FOR OTHERS	OTHERS 9,467	ELECTRICITY FOR OTHERS	OF ELECTRICIPY
503 Line	Billing Demand (MW)	Megawatt Hours ²⁷³	Megawatt Hours ²⁷³	Demand Charges (\$)	40,452 Energy Charges (\$)	Other Charges (\$)	FOR OTHERS Total Revenues
9094	(h)	Received (i) 3,594	Delivered (j) 3,594	(k)	(I) 34,024	(m)	(\$) (k+l+m) (n ³ 4,024
505		1,234	1,234		11,682		11,682
506		53	53		502		502
507		1,875	1,875		17,750		17,750
508		8	8		76		76
509		400	400		3,787		3,787
510		890	890		8,426		8,426
511		5,920	5,920		56,044		56,044
512		14	14		133		133
513		105	105		994		994
514		755	755		7,148		7,148
515		404	404		3,825		3,825
516		119	119		1,127		1,127
517		453	453		4,289		4,289
518		34	34		322		322
519		100	100		947		947
520		925	925		8,757		8,757
521		4,422	4,422		41,863		41,863
522		13,040	13,040		123,449		123,449
523		128	128		1,212		1,212
524		225	225		2,130		2,130
525		105	105		994		994
526		96	96		909		909
527		125	125		1,183		1,183
528		3,144	3,144		29,764		29,764
529		98	98		928		928
530		244	244		2,310		2,310
531		10	10		95		95
532		288	288		2,726		2,726
533		2,979	2,979		28,202		28,202
534		588	588		5,567		5,567
535		11,189	11,189		105,925		105,925
536		11,611	11,611		109,920		109,920
537		7,136	7,136		67,556		67,556
538		25,996	25,996		246,102		246,102
539		379	379		3,588		3,588
540		362	362		3,427		3,427
541		1,681	1,681		15,914		15,914
542		370	370		3,503		3,503
543		558	558		5,283		5,283

TRANSMISSION OF ELECTRICITY FOR OTHERS (Account 456.1) (Including transactions referred to as "wheeling")							
		TRANSFER OF ENERGY	TRANSFER OF ENERGY	REVENUE FROM TRANSMISSION OF	REVENUE FROM TRANSMISSION OF	REVENUE FROM TRANSMISSION OF	REVENUE FROM TRANSMISSION
544		5,492	5,492	ELECTRICITY FOR OTHERS	OTHERS 51,992	ELECTRICITY FOR OTHERS	OF ELECTR(CPP)
545 Line	Billing Demand (MW)	Megawatt Hours ⁰	Megawatt Hours ⁰	Demand Charges (\$)	10,473 Energy Charges (\$)	Other Charges (\$)	FOR OTHERS Total Revenues
5 496	(h)	Received (i) 147	Delivered (j) ¹⁴⁷	(k)	(I) 3,936	(m)	(\$) (k+l+m) (n) ^{3,936}
547		0	0		2,618		2,618
548		289	289		84		84
549		892	892		260		260
550		6,868	6,868		2,005		2,005
551		3,129	3,129		913		913
552		960	960		280		280
553		46	46		13		13
554		100	100		29		29
555		18	18		5		5
556		62	62		18		18
557		4,147	4,147		1,210		1,210
558		6,057	6,057		1,768		1,768
559		937	937		273		273
560		2,755	2,755		804		804
561		41	41		12		12
562		24,467	24,467		7,142		7,142
563		5,084	5,084		1,484		1,484
564		451	451		132		132
565		209	209		61		61
566		232	232		68		68
567		21	21		6		6
568		1,162	1,162		339		339
569		1,769	1,769		516		516
570		17	17		5		5
571		193	193		56		56
572		388	388		113		113
573		77	77		22		22
574		1,414	1,414		413		413
575		31	31		9		9
576		146	146		43		43
577		9,613	9,613		2,806		2,806
578		26	26		8		8
579		162	162		47		47
580		17,953	17,953		5,240		5,240
581		12,824	12,824		3,743		3,743
582		20,048	20,048		5,852		5,852
583		3,255	3,255		950		950
584		263	263		77		77
585		24,184	24,184		7,059		7,059

		TRANSMISSION OF ELEC	TRICITY FOR OTHERS (A	account 456.1) (Including t	ransactions referred to as	"wheeling")	
		TRANSFER OF ENERGY	TRANSFER OF ENERGY	REVENUE FROM TRANSMISSION OF	REVENUE FROM TRANSMISSION OF	REVENUE FROM TRANSMISSION OF	REVENUE FROM TRANSMISSION
586		216,781	216,781	OTHERS	OTHERS 63,276	ELECTRICITY FOR OTHERS	OF ELECTRICATY
587	Billing Demand (MW)	Megawatt Hours ²⁶⁰	Megawatt Hours ²⁶⁰	Demand Charges (\$)	76 Energy Charges (\$)	Other Charges (\$)	FOR OTHERS Total Revenues
5 898	(h)	Received (i) 1,003	Delivered (j) 1,003	(k)	(I) 293	(m)	(\$) (k+l+m) (n) 293
589		23,850	23,850		6,962		6,962
590		840	840		245		245
591		393	393		115		115
592		5,163	5,163		1,507		1,507
593		15,452	15,452		4,510		4,510
594		329	329		96		96
595		800	800		234		234
596		969	969		283		283
597		149	149		43		43
598		66	66		19		19
599		392	392		114		114
600		229	229		67		67
601		301	301		88		88
602		1,120	1,120		327		327
603		147	147		43		43
604		0	0		6		6
605		228	228		5,537		5,537
606		110	110		3,547		3,547
607		149	149		1,459		1,459
608		10	10		98		98
609		7	7		69		69
610		399	399		3,907		3,907
611		5	5		49		49
612		18	18		176		176
613		135	135		681		681
614		48	48		242		242
615		303	303		1,528		1,528
616		100	100		504		504
617		609	609		3,071		3,071
618		69	69		348		348
619		389	389		1,961		1,961
620		33	33		166		166
621		262	262		1,321		1,321
622		179	179		1,192		1,192
623		354	354		2,358		2,358
624		698	698		4,649		4,649
625		25	25		167		167
626		559	559		3,723		3,723
627		1,110	1,110		7,393		7,393

	-	TRANSMISSION OF ELEC	TRICITY FOR OTHERS (A	.ccount 456.1) (Including t	ransactions referred to as	"wheeling")	
		TRANSFER OF ENERGY	TRANSFER OF ENERGY	REVENUE FROM TRANSMISSION OF	REVENUE FROM TRANSMISSION OF	REVENUE FROM TRANSMISSION OF	REVENUE FROM TRANSMISSION
628		10,661	10,661	ELECTRICITY FOR OTHERS	ELECTRICITY FOR OTHERS 71,003	ELECTRICITY FOR OTHERS	OF ELECTRICIPY
629 Line	Billing Demand (MW)	Megawatt Hours ³³⁷	Megawatt Hours ³³⁷	Demand Charges (\$)	2,244	Other Charges (\$)	FOR OTHERS 7 244 Total Revenues
630	(h)	Received (i) 1,290	Delivered (j) 1,290	(k)	Energy Charges (\$) (I) 8,592	(m)	(\$) (k+l+m) (n) ^{8,592}
631		846	846		5,634		5,634
632		387	387		2,577		2,577
633		1,311	1,311		8,731		8,731
634		720	720		4,795		4,795
635		55	55		366		366
636		3,886	3,886		25,881		25,881
637		18	18		120		120
638		18	18		120		120
639		1,466	1,466		9,764		9,764
640		2,890	2,890		19,248		19,248
641		250	250		1,665		1,665
642		2,519	2,519		16,777		16,777
643		710	710		4,729		4,729
644		3,044	3,044		20,273		20,273
645		1,687	1,687		11,236		11,236
646		600	600		3,996		3,996
647		175	175		1,166		1,166
648		670	670		4,462		4,462
649		746	746		4,968		4,968
650		30	30		200		200
651		5	5		33		33
652		389	389		2,591		2,591
653		1,144	1,144		7,619		7,619
654		14	14		93		93
655		2	2		13		13
656		105	105		699		699
657		388	388		2,584		2,584
658		239	239		1,592		1,592
659		888	888		5,914		5,914
660		217	217		1,445		1,445
661		4,108	4,108		27,360		27,360
662		374	374		2,491		2,491
663		80	80		533		533
664		25	25		167		167
665		100	100		666		666
666		2,340	2,340		15,585		15,585
667		802	802		5,341		5,341
668		29,649	29,649		197,465		197,465
669		323	323		2,151		2,151

	7	FRANSMISSION OF ELEC	TRICITY FOR OTHERS (A	.ccount 456.1) (Including t	ransactions referred to as	"wheeling")	
		TRANSFER OF ENERGY	TRANSFER OF ENERGY	REVENUE FROM TRANSMISSION OF	REVENUE FROM TRANSMISSION OF	REVENUE FROM TRANSMISSION OF	REVENUE FROM TRANSMISSION
670		238	238	ELECTRICITY FOR OTHERS	ELECTRICITY FOR OTHERS 1,585	ELECTRICITY FOR OTHERS	OF ELECTRICITY
671 Line (81752	Billing Demand (MW) (h)	Megawatt Hours ⁴⁸⁰ Received 216	Megawatt Hours ⁴⁸⁰ Delivered 216	— Demand Charges (\$) (k)	3,197 Energy Charges (\$) (I) 1,439	Other Charges (\$) (m)	FOR OTHERS 3 197 Total Revenues (\$) (k+l+m) (n) 1,439
673		(i) 210 1,599	(j) 210 1,599		10,649		(n) 1,439 10,649
674		2,518	2,518		16,770		16,770
675		30	30		200		200
676		3,335	3,335		22,211		22,211
677		384	384		2,557		2,557
678		993	993		6,613		6,613
679		26,108	26,108		173,882		173,882
680		55,926	55,926		372,472		372,472
681		1,021	1,021		6,800		6,800
682		698	698		4,649		4,649
683		42	42		280		280
684		649	649		4,322		4,322
685		50	50		333		333
686		78	78		519		519
687		5,324	5,324		35,458		35,458
688		665	665		4,429		4,429
689		1,998	1,998		13,307		13,307
690		0	0		2,719		2,719
691		216	216		1,901		1,901
692		814	814		7,165		7,165
693		3,418	3,418		30,084		30,084
694		340	340		2,993		2,993
695		823	823		7,244		7,244
696		1,240	1,240		10,914		10,914
697		13,074	13,074		115,072		115,072
698		1,127	1,127		9,919		9,919
699		217	217		1,910		1,910
700		22	22		194		194
701		63	63		555		555
702		57	57		502		502
703		189	189		1,664		1,664
704		34	34		299		299
705		9	9		79		79
706		680	680		5,985		5,985
707		39	39		343		343
708		4,335	4,335		38,155		38,155
709		115	115		1,012		1,012
710		225	225		1,980		1,980
711		39	39		343		343

		TRANSMISSION OF ELEC	TRICITY FOR OTHERS (A	sccount 456.1) (Including t	ransactions referred to as	"wheeling")	
		TRANSFER OF ENERGY, TRANSFER OF ENERGY,		REVENUE FROM TRANSMISSION OF ELECTRICITY FOR	REVENUE FROM TRANSMISSION OF	REVENUE FROM TRANSMISSION OF ELECTRICITY FOR	REVENUE FROM TRANSMISSION
712		750	750	OTHERS	ELECTRICITY FOR OTHERS 6,601	OTHERS	ELECTRICITY
713 Line N164	Billing Demand (MW) (h)	Megawatt Hours 75 Received 554	Megawatt Hours 75 Delivered 554	Demand Charges (\$) (k)	660 Energy Charges (\$) (I) 4,876	Other Charges (\$) (m)	FOR OTHERS Total Revenues (\$) (k+l+m) (n) 4,876
715		170	170		1,496		1,496
716		5,156	5,156		45,381		45,381
717		14,892	14,892		131,073		131,073
718		1,117	1,117		9,831		9,831
719		104	104		915		915
720		608	608		5,351		5,351
721		171	171		1,505		1,505
722		176	176		1,549		1,549
723		1,815	1,815		15,975		15,975
724		43	43		378		378
725		370	370		3,257		3,257
726		27	27		238		238
727		227	227		1,998		1,998
728		314	314		2,764		2,764
729		2,664	2,664		23,447		23,447
730		86	86		757		757
731		258	258		2,271		2,271
732		3	3		26		26
733		79	79		695		695
734		305	305		2,684		2,684
735		8	8		70		70
736		30,302	30,302		266,706		266,706
737		168	168		1,479		1,479
738		556	556		4,894		4,894
739		527	527		4,638		4,638
740		661	661		5,818		5,818
741		1,749	1,749		15,394		15,394
742		1,080	1,080		9,506		9,506
743		52	52		458		458
744		198	198		885		885
745		44,357	44,357		198,216		198,216
746		13	13		58		58
747		115	115		514		514
748		75	75		335		335
749		240	240		5,601		5,601
750		0	0		4,843		4,843
35	0	7,756,368	7,756,368	10,735,827	49,918,310	0	60,654,137

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This report is:	

Name of Respondent:	(1) 🗹 An Original	Date of Report: 04/16/2024	Year/Period of Report End of: 2023/ Q4							
	(2) A Resubmission									
FOOTNOTE DATA										
(a) Concept: PaymentByCompanyOrPublicAuthori	ity									
he network service agreement between Idaho Pov	ver and the Bonneville Power Administratio	n for the Oregon Trail Electric Coope	rative expires September 30, 2028.							
(b) Concept: PaymentByCompanyOrPublicAuthor	ity									
he network service agreement between Idaho Pov	ver and the Bonneville Power Administratio	n for the USBR expired December 3°	1, 2023.							
(c) Concept: PaymentByCompanyOrPublicAuthori	ity									
he network service agreement between Idaho Pov	ver and the Bonneville Power Administratio	n for the Priority Firm Customers exp	ires September 30, 2028.							
(d) Concept: PaymentByCompanyOrPublicAuthor	ity									
he contract between Idaho Power and the Milner I	rrigation District expired December 31, 2023	3.								
(e) Concept: PaymentByCompanyOrPublicAuthor	ity									
The agreement between Idaho Power and the City and CORP is responsible for payment.	of Seattle expired December 31, 2023. City	of Seattle has re-sold this transmission	on service request to Shell Energy North America (CORP)							
(f) Concept: PaymentByCompanyOrPublicAuthorit	ty									
The contract between Idaho Power and PacifiCorp	- Imnaha expires on March 31, 2026.									
(g) Concept: PaymentByCompanyOrPublicAuthor	ity									
he agreement between Idaho Power and the Unite	ed States Department of the Interior, Bureau	of Indian Affairs is subject to termina	tion upon 90 days written notice by the Bureau.							
(h) Concept: RateScheduleTariffNumber										
, Open Access Transmission Tariff, Schedule 9 Ne	twork Integration Transmission Service									
(i) Concept: RateScheduleTariffNumber										
egacy, contract prior to the Open Access Transmis	sion Tariff									
(j) Concept: RateScheduleTariffNumber										
6/6, Open Access Transmission Tariff, Schedule 5/6	Operating Reserves									
(k) Concept: RateScheduleTariffNumber										
7/8, Open Access Transmission Tariff, Schedule 7/8	B, Open Access Transmission Tariff, Schedule 7/8 Firm/Non-Firm Point-to-Point Transmission Service									
(I) Concept: RateScheduleTariffNumber	Concept: RateScheduleTariffNumber									
1, Open Access Transmission Tariff, Schedule 11 U	Unreserved Use Penalty									
(m) Concept: BillingDemand										
he billing demand for network service is the custor	mer's demand at the time of Idaho Power Co	ompany transmission system peak ar	nd varies by month.							
ERC FORM NO. 1 (ED. 12-90)	Page 3	328-330								
	i ago o									

Date of Report: 04/16/2024

Year/Period of Report End of: 2023/ Q4

TRANSMISSION OF ELECTRICITY BY OTHERS (Account 565)

	TRANSMISSIC	HERS (Account 565)	TRANSFER OF ENERGY	
Line No.	Name of Company or Public Authority (Footnote Affiliations) (a)	Statistical Classification (b)	TRANSFER OF ENERGY MegaWatt Hours Received (c)	TRANSFER OF ENERGY MegaWatt Hours Delivered (d)
1	Avista Corp WWP Div.	LFP	328,558	328,558
2	Avista Corp WWP Div.	NF	714	714
3	Avista Corp WWP Div.	SFP	4,200	4,200
4	Avista Corp WWP Div.	OS		
5	Bonneville Power Administration	LFP	56,903	56,903
6	Bonneville Power Administration	NF	2,860	2,860
7	Bonneville Power Administration	© OS		
8	Bonneville Power Administration	(e) OS		
9	Bonneville Power Administration	os Os	15,350	15,350
10	Bonneville Power Administration	OS	2,208	2,208
11	Bonneville Power Administration	© OS		
12	Constellation Energy Generation, LLC	© OS		
13	Dynasty Power Inc.	© OS		
14	NorthWestern Energy	NF	2,735	2,735
15	NorthWestern Energy	OS		
16	NV Energy	NF		
17	NV Energy	os Os		
18	PacifiCorp Inc.	LFP	25,666	25,666
19	PacifiCorp Inc.	NF	10,125	10,125
20	PacifiCorp Inc.	© OS		
21	PacifiCorp Inc.	© OS		
22	PacifiCorp Inc.	© OS		
23	PacifiCorp Inc.	OS		
24	PacifiCorp Inc.	© OS		
25	Phillips 66 Trading LLC	(s) OS		
26	Seattle City Light	© OS		
27	Sierra Pacific Power Company	NF	3,681	3,681
28	Sierra Pacific Power Company	OS		
29	Snohomish County PUD	os		
30	Snohomish County PUD	SFP	7,182	7,182
	TOTAL		460,182	460,182

FERC FORM NO. 1 (REV. 02-04)

F EİR E I	EXPENSES FOR TRANSMISSION OF ELECTRICITY BY OTHERS FORM NO. P(REAL) (2.04) (e)	EXPENSES FOR TRANSMISSION OF ELECTRICITY BY OTHERS Energy Charges (\$) (f) Page 33:	EXPENSES FOR TRANSMISSION OF ELECTRICITY BY OTHERS Other Charges (\$) 2 (9)	EXPENSES FOR TRANSMISSION OF ELECTRICITY BY OTHERS Total Cost of Transmission (\$) (h)
1	(4)	(T) Page 33: 6,596,000	(3)	6,596,000
2		5,900		5,900
3		123,660		123,660
4		(43,800)		(43,800)
5		1,076,616		1,076,616
6		13,634		13,634
7			189,984	189,984
8			1,493	1,493
9				
10				
11			5,000	5,000
12		(74,524)		(74,524)
13		(63,720)		(63,720)
14		15,352		15,352
15			360	360
16		2,192		2,192
17			44	44
18		3,900,076		3,900,076
19		97,083		97,083
20		(1,018,584)		(1,018,584)
21			173,637	173,637
22			(14,640)	(14,640)
23			(32,888)	(32,888)
24			(26)	(26)
25		(10,844)		(10,844)
26		5,168		5,168
27		19,772		19,772
28			497	497
29		32,960		32,960
30		50,220		50,220
	0	10,727,161	323,461	11,050,622

(a) Concept: StatisticalClassificationCode
Financial Transmission Losses
(b) Concept: StatisticalClassificationCode
Resale Transmission
(c) Concept: StatisticalClassificationCode
There are 3 contracts with Expiration Dates of 12/31/2025 and 12/31/2026
(d) Concept: StatisticalClassificationCode
Ancillary services
(e) Concept: StatisticalClassificationCode
Spinning/Supplemental Reserves
(f) Concept: StatisticalClassificationCode
Capacity reassignment, BPAT is provider for Snohomish
(g) Concept: StatisticalClassificationCode
Capacity reassignment, BPAT is provider for Seattle City Light
(h) Concept: StatisticalClassificationCode
Processing Fee for Transmission Service
(i) Concept: StatisticalClassificationCode
Resale Transmission
(j) Concept: StatisticalClassificationCode
Resale Transmission
(k) Concept: StatisticalClassificationCode
Ancillary services
(I) Concept: StatisticalClassificationCode
Ancillary services
(m) Concept: StatisticalClassificationCode
There are 2 Contracts with Expiration Dates of 5/31/2024 and 12/31/2027
(n) Concept: StatisticalClassificationCode
Resale Transmission
(o) Concept: StatisticalClassificationCode
Ancillary services
(p) Concept: StatisticalClassificationCode
2022 Unreserved Use Refund
(q) Concept: StatisticalClassificationCode
2022 Rate True Up - LFP_Refund Rate True-up
(r) Concept: StatisticalClassificationCode
2021 Rate True Up - LFP_Refund Rate True-up
(s) Concept: StatisticalClassificationCode
Resale Transmission
(t) Concept: StatisticalClassificationCode
Capacity reassignment, BPAT is provider
(u) Concept: StatisticalClassificationCode
Ancillary services
(v) Concept: StatisticalClassificationCode
Capacity reassignment, BPAT is provider

	Respondent: wer Company	(1) ☑ An Original (2) ☐ A Resubmission	Date of Report: 04/16/2024		Year/Period of Report End of: 2023/ Q4				
	MISCELLANEOUS GENERAL EXPENSES (Account 930.2) (ELECTRIC)								
Line No.		Description (a)			Amount (b)				
1	Industry Association Dues					629,835			
2	Nuclear Power Research Expenses								
3	Other Experimental and General Resea	arch Expenses							
4	Pub and Dist Info to Stkhldrsexpn ser	vicing outstanding Securities				^(a) 2,136,851			
5	Oth Expn greater than or equal to 5,000	show purpose, recipient, amount. Group if less th	an \$5,000						
6	DIRECTOR FEES & EXPENSES					0			
7	BOLANO, ODETTE					94,710			
8	CARLILE, THOMAS					38,382			
9	DAHL, RICHARD J					193,545			
10	ELG, ANNETTE G					104,445			
11	JIBSON, RONALD W					94,720			
12	JOHANSEN, JUDITH A					116,679			
13	JOHNSON, DENNIS L					104,445			
14	KINNEEVEAUK, JEFF					97,316			
15	PETERS, MARK T					94,050			
16	JORGENSEN, NATE					64,907			
17	MORRIS, SUSAN					66,161			
18	NAVARRO, RICHARD J					117,453			
19	TRAVEL & LODGING					96,077			
20	Corp Memberships & Subscriptions					0			
21	ASSOCIATED TAXPAYERS OF I					5,500			
22	BANNOCK DEVELOPMENT CORP					5,000			
23	BOISE METRO CHAMBER OF COMM	IERCE				31,954			

TOTAL FERC FORM NO. 1 (ED. 12-94)

SPGLO

24

25

26

27

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31

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BUSINESS PLUS INC

E SOURCE

CEATI INTERNATIONAL INC

CHAMBER OF COMMERCE

ELECTRIC POWER RESEARCH

IDAHO ASSOC OF COMMERCE

OREGON STATE UNIVERSITY

PACIFIC NW UTILITIES

PROCUREMENT IQ

WEI MEMBERSHIP

CENTER FOR CORPORATE INNOVATION

NORTH AMERICAN ENERGY STANDARD

Misc. memberships or Subscriptions under \$5000

10,000

82,455

20,706

54,000

25,297

20,000

13,700

8,000

15,000

56,900

8,925

(30,000)

31,140

24,069

4,432,222

Name of Respondent: Idaho Power Company		n Original Resubmission	Date of Report: 04/16/2024	Year/Period of Report End of: 2023/ Q4
		FOOTNOTE DATA		
(a) Concept: PublicationAndDistributionEx	pensesForSecuri	tiesToStockholders		
Pub & Distr info to Stckholders	Purpose	Amount		
BANK OF NEW YORK	Misc Expense	3,498.00		
BROADRIDGE FINANCIAL SOLUTIONS	Misc Expense	113,132.68		
BUSINESS WIRE INC	Misc Expense	10,890.00		
DEUTSCH BANK TRUST CO	Broker Fees	60,000.00		
D F KING & COMPANY INC	Misc Expense	31,203.74		
EQ SHAREOWNER SERVICES	MGMT Expenses	80,710.19		
Fees & Training Related to Stockholder Services	Misc Expense	57,497.09		
JEROME 20/20	Misc Expense	2,500.00		
MARKIT NORTH AMERICA INC	Misc Expense	42,570.00		
MISC OTHER EXPENSE	Misc Expense	1,380.49		
MODERN NETWORKS IR, LLC	Misc Expense	11,820.60		
MOODYS	Financial Software	42,999.00		
NASDAQ CORP SOLUTIONS	Misc Expense	36,848.88		
NEW YORK STOCK EXCHANGE	Misc Expense	79,014.73		
Payroll Related	Misc Expense	203,259.87		
Q4 INC	Misc Expense	25,953.33		
RIVEL RESEARCH GROUP INC	MGMT Expenses	16,830.00		
US BANK OF IDAHO	Misc Expense	19,150.00		
Stock Based Compensation	Misc Expense	1,276,396.82		
Travel Expense - Stock Related	Misc Expense	21,195.27		
		2,136,850.69		

FERC FORM NO. 1 (ED. 12-94)

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	Name of Respondent: daho Power Company		1) ☑ An Original 2) ☐ A Resubmission			ate of R /16/20:	Report: 124		Year/Period of F End of: 2023/ Q		
			Depreciation and Am	ortization o	f Electric Plant (Accou	unt 403, 404, 40	5)			
		Depreciation and ion Charges	A. Summary of Depreciation and	Depre	ımmary of ciation and	D	A. Summary of epreciation an	d	A. Summary of Depreciation as	nd	A. Summary of Depreciation and
Line No.	Functional	Classification (a)	Amortization Charges Depreciation Expense (Account 403) (b)	Depreciation Asset Ret	ntion Charges on Expense for tirement Costs ount 403.1) (c)	Amo Te	ortization Char ortization of Lin orm Electric Pla (Account 404) (d)	nited nt	Amortization Cha Amortization of C Electric Plant (Acc (e)	ther	Amortization Charges Total (f)
1	Intangible Plant						6,193	3,955			6,193,955
2	Steam Production PI	ant	49,010,473								49,010,473
3	Nuclear Production F	Plant									
4	Hydraulic Production	Plant-Conventional	25,320,109								25,320,109
	Hydraulic Productior Storage	ı Plant-Pumped									
6	Other Production Pla	nt	19,314,018								19,314,018
7	Transmission Plant		25,977,974								25,977,974
8	Distribution Plant		50,525,692								50,525,692
	Regional Transmissi Operation	on and Market									
10	General Plant		17,996,077								17,996,077
11	Common Plant-Elect	ric									
12	TOTAL		188,144,343				6,193	3,955			194,338,298
FERC	FORM NO. 1 (REV. 1	12-03)		Pag	e 336-337						
			В. Г	Basis for Ar	mortization Char	rges					
<u>(a)</u>			C. Factor	rs Used in E	Estimating Depre	eciatio	on Charges				
		Depreciable Plant Base			Net Salvage	A	pplied Depr.				
Line No.	Account No. (a)	(in Thousands) (b)	Estimated Avg. Ser	vice Life	(Percent) (d)		Rates (Percent) (e)	Mor	ality Curve Type (f)	Ave	rage Remaining Life (g)
12	31020	<u>©</u> 0.64	9		9/	6	<u>©</u> 4.342%				
13	31100	122.13	5		9/	6	3.423%				
14	31210	199.35	2		9/	6	4.265%				
15	31220	434.14	9		9/	6	5.585%				
16	31230	2.50	4		9/	6	1.614%				
17	31400	143.04	6		9/	6	5.525%				
18	31500	54.66	9		9/	6	4.231%				
19	31600	13.	7		9/	6	7.524%				
20	31610	0.66	4		9/	6	11.273%				
21	31640	0.20	4		9/	6	0.363%				
22	31650	0.38	4		9/	6	1.087%				
23	31660	0.04	5				13.746%				
24	31670	0.42	4		9/	6	1.84%				
25	31680	4.49	5		9/	6	7.162%				
26	31690	0.01	4		9/	6	3.07%				
27	31700	39.9	2								
28	STEAM TOTAL	1,016.35	4								

268.903

19.461

287.355

398.767

5.472

76.191

35	33500	32.386				
36	33510	0.161				
37	33520	0.042				
38	33530	0.489				
39	33600	19.342				
40	HYDRO TOTAL	1,108.569				
41	34100	154.937				
42	34110	0.003				
43	34200	10.438				
44	34300	294.719				
45	34400	72.37				
46	34410	0.079				
47	34500	93.82				
48	34600	7.762				
49	34610	0.013				
50	OTHER PRODUCTION TOTAL	634.141				
51	35020	37.34				
52	35022	1.321				
53	35200	106.294				
54	35300	493.035				
55	35400	232.602				
56	35500	240.662				
57	35510	4.64				
58	35600	271.536				
59	35900	0.405				
60	TRANSMISSION TOTAL	1,387.835				
61	36022	0.874				
62	36100	66.084				
63	36200	338.795				
64	36302	14.06	20 years, 0 months	0%	5%	
65	36303	105.449	20 years, 0 months	0%	5%	
66	36305	14.06	20 years, 0 months	0%	5%	
67	36306	3.562	20 years, 0 months	0%	5%	
68	36307	3.562	20 years, 0 months	0%	5%	
69	36400	324.768				
70	36410	19.537				
71	36500	165.014				
72	36600	57.715				
73	36700	351.104				
74	36800	777.304				
75	36900	72.438				
76	37000	19.63				
77	37010	99.291				
78	37120	5.844				
79	37320	7.085				
80	37400	0				
_	DISTRIBUTION			1	1	1

81	TOTAL	2,446.176			
82	39011	35.463			
83	39012	142.945			
84	39110	13.205			
85	39120	26.447			
86	39121	2.494			
87	39210	0.802			
88	39230	4.444			
89	39240	36.626			
90	39250	2.304			
91	39260	66.01			
92	39270	10.718			
93	39290	10.112			
94	39300	7.754			
95	39400	15.758			
96	39500	16.452			
97	39600	31.333			
98	39710	3.025			
99	39720	24.63			
100	39730	27.908			
101	39740	20.69			
102	39750	5.427			
103	39800	10.915			
104	GENERAL TOTAL	515.462			
105	TOTAL DEPR PLANT	7,108.537			

Name of Respondent: Idaho Power Company		An Original A Resubmissi	on		Date of Report: 04/16/2024	Year/Period of Report End of: 2023/ Q4
			F	OOTNOTE DATA		
(a) Concept: BasisAmortizationCharges						
	alance to be Amortized 1/1/2023	2023 Amortization	Balance to be Amortized 12/31/2023	Remaining months of Amort 12/31/23		
(1) Mid Snake Relicensing (2) Swan Falls Relicensing (3) Software (4) Shoshone Bannock ROW (5) FERC Compliance Costs (6) Radio Frequency - Spectrum	6,127,497 3,734,856 26,481,925 1,444,804 21,940,621 3,214,888	511,096 189,908 4,641,165 287,899 446,688 120,255	5,616,401 3,544,948 33,372,912 1,156,905 24,296,094 3,094,633	224 - 48 -		
Total	62,944,591	6,197,011	71,081,893			
1) Middle Snake Relicensing Costs (Amortized over a 30 year license period; licenses expire July 31, 2034 and February 28, 2035). 2) Swan Falls Relicensing Costs (Amortized over a 30 year license period, license expires August 31, 2042). 3) Computer Software packages (Amortized over a 5 or 10 year period, as applicable). 4) Shoshone-Bannock Right of Way (Termination date December 31, 2027). 5) FERC License Compliance Costs (Amortized over the term of the applicable FERC License) 6) Radio Frequency Spectrum (Amortized using a 3.38% annual rate, effective January 2022)						
(b) Concept: DepreciablePlantBase						
Plant balances in column (b) are year-end plant sub-account balances.						
(c) Concept: UtilityPlantAppliedDepreciationRate						
ine: 12 to 26 Column: e the Applied Depreciation Rates presented in column (e) for Steam Production plant sub-accounts re calculated using annual depreciation expense compared to average plant balance derived from the beginning and end of year plant balances.						

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Name of Respondent:	(1) ☑ An Original	Date of Report: 04/16/2024	Year/Period of Report
Idaho Power Company	(2) ☐ A Resubmission		End of: 2023/ Q4

REGULATORY COMMISSION EXPENSES

						EXPENSES INCURRED DURING YEAR CURRENTLY CHARGED TO	EXPENSES INCURRED DURING YEAR CURRENTLY CHARGED
Line No.	Description (Furnish name of regulatory commission or body the docket or case number and a description of the case) (a)	Assessed by Regulatory Commission (b)	Expenses of Utility (c)	Total Expenses for Current Year (b) + (c) (d)	Deferred in Account 182.3 at Beginning of Year (e)	Department (f)	TO Account No. (g)
1	FEDERAL ENERGY REGULATORY COMMISSION:						
2	STATUTORY FEES ASSESSED BY FERC	5,197,045		5,197,045		ELECTRIC	928
3	GENERAL REGULATORY MATTERS		283,013	283,013		ELECTRIC	928
4	OREGON HYDRO FEES	271,717		271,717		ELECTRIC	928
5	REGULATORY COMMISSION EXPENSES - IDAHO						
6	STATUTORY FEES ASSESSED BY COMMISSION				21,039	ELECTRIC	928
7	GENERAL REGULATORY MATTERS		5,680	5,680		ELECTRIC	928
8	REGULATORY COMMISSION EXPENSES - OREGON						
9	STATUTORY FEES ASSESSED BY COMMISSION				95,321	ELECTRIC	928
10	GENERAL REGULATORY MATTERS		292,939	292,939		ELECTRIC	928
46	TOTAL	5,468,762	581,632	6,050,394	116,360		

FERC FORM NO. 1 (ED. 12-96)

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	EXPENSES INCURRED DURING YEAR	EXPENSES INCURRED DURING YEAR	AMORTIZED DURING YEAR	AMORTIZED DURING YEAR	AMORTIZED DURING YEAR
FERC No.	CURRENTLY CHARGED TO FORM NO. 1 (FAD 12:196) (h)	Deferred to Account 182.3 (i)	Contra Account (j)	Amount (k)	Deferred in Account 182.3 End of Year (I)
1					
2	5,197,045				
3	283,013				
4	271,717				
5					
6		38,120	928203, 419000	42,777	16,382
7	5,680				
8					
9		127,946	928303, 419000	61,511	161,756
10	292,939				
46	6,050,394	166,066		104,288	178,138

FERC FORM NO. 1 (ED. 12-96)

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Name of Respondent:	(1) An Original (2) A Resubmission	Date of Report:	Year/Period of Report
Idaho Power Company		04/16/2024	End of: 2023/ Q4

RESEARCH, DEVELOPMENT, AND DEMONSTRATION ACTIVITIES

	ine Io.	Classification (a)	Description (b)	Costs Incurred Internally Current Year (c)	Costs Incurred Externally Current Year (d)
ſ.	1	Idaho Power did not incur any research and development expenditures in 2023.			

FERC FORM NO. 1 (ED. 12-87)

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	AMOUNTS CHARGED IN CURRENT YEAR	AMOUNTS CHARGED IN CURRENT YEAR	
FERC FO	DRM ԴՐԾ Զ ԿՈՒՖԻ Ը ԼԻԶՎԾՕԶ In Current Year: . Account	Amounts Charged In Current Year: Amount Rage 352-353	Unamortized Accumulation (g)
1	(6)	0	0

FERC FORM NO. 1 (ED. 12-87)

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This report is:	

Name of Respondent:	
Idaho Power Company	

(1) 🔽	An Original
(2)	A Resubmission

Date of Report: 04/16/2024

Year/Period of Report End of: 2023/ Q4

DISTRIBUTION OF SALARIES AND WAGES

		DISTRIBUTION OF SALARIES AND V		
Line No.	Classification (a)	Direct Payroll Distribution (b)	Allocation of Payroll Charged for Clearing Accounts (c)	Total (d)
1	Electric			
2	Operation			
3	Production	23,642,184		
4	Transmission	7,098,005		
5	Regional Market			
6	Distribution	21,188,788		
7	Customer Accounts	10,415,201		
8	Customer Service and Informational	5,786,139		
9	Sales			
10	Administrative and General	90,224,054		
11	TOTAL Operation (Enter Total of lines 3 thru 10)	158,354,371		
12	Maintenance			
13	Production	5,053,295		
14	Transmission	4,653,556		
15	Regional Market			
16	Distribution	9,099,661		
17	Administrative and General	1,082,710		
18	TOTAL Maintenance (Total of lines 13 thru 17)	19,889,222		
19	Total Operation and Maintenance			
20	Production (Enter Total of lines 3 and 13)	28,695,479		
21	Transmission (Enter Total of lines 4 and 14)	11,751,561		
22	Regional Market (Enter Total of Lines 5 and 15)			
23	Distribution (Enter Total of lines 6 and 16)	30,288,449		
24	Customer Accounts (Transcribe from line 7)	10,415,201		
25	Customer Service and Informational (Transcribe from line 8)	5,786,139		
26	Sales (Transcribe from line 9)			
27	Administrative and General (Enter Total of lines 10 and 17)	91,306,764		
28	TOTAL Oper. and Maint. (Total of lines 20 thru 27)	178,243,593		178,243,593
29	Gas			
30	Operation			
31	Production - Manufactured Gas			
32	Production-Nat. Gas (Including Expl. And Dev.)			
33	Other Gas Supply			
34	Storage, LNG Terminaling and Processing			
35	Transmission			
36	Distribution			
37	Customer Accounts			
38	Customer Service and Informational			
39	Sales			
40	Administrative and General			
41	TOTAL Operation (Enter Total of lines 31 thru 40)			
42	Maintenance			
-	EOPM NO. 1 (ED. 12-88)			

43	Production - Manufactured Gas			
	Production-Natural Gas (Including Exploration and	ISTRIBUTION OF SALARIES AND V	VAGES	
44 Line	Development) Classification	Direct Payroll Distribution	Allocation of Payroll Charged for Clearing Accounts	Total
No. 45	(a) Other Gas Supply	(b)	(c)	(d)
46	Storage, LNG Terminaling and Processing			
47	Transmission			
48	Distribution			
49	Administrative and General			
50	TOTAL Maint. (Enter Total of lines 43 thru 49)			
51	Total Operation and Maintenance			
52	Production-Manufactured Gas (Enter Total of lines 31 and 43)			
53	Production-Natural Gas (Including Expl. and Dev.) (Total lines 32,			
54	Other Gas Supply (Enter Total of lines 33 and 45)			
55	Storage, LNG Terminaling and Processing (Total of lines 31 thru			
56	Transmission (Lines 35 and 47)			
57	Distribution (Lines 36 and 48)			
58	Customer Accounts (Line 37)			
59	Customer Service and Informational (Line 38)			
60	Sales (Line 39)			
61	Administrative and General (Lines 40 and 49)			
62	TOTAL Operation and Maint. (Total of lines 52 thru 61)			
63	Other Utility Departments			
64	Operation and Maintenance			0
65	TOTAL All Utility Dept. (Total of lines 28, 62, and 64)	178,243,593	0	178,243,593
66	Utility Plant			
67	Construction (By Utility Departments)			
68	Electric Plant			
69	Gas Plant			
70	Other (provide details in footnote):			
71	TOTAL Construction (Total of lines 68 thru 70)			
72	Plant Removal (By Utility Departments)			
73	Electric Plant			
74	Gas Plant			
75	Other (provide details in footnote):			
76	TOTAL Plant Removal (Total of lines 73 thru 75)			
77	Other Accounts (Specify, provide details in footnote):			
78	Construction Work in Progress	89,584,452		89,584,452
79	Other Clearing Accounts	4,836,262		4,836,262
80	Stores Expense	6,565,397		6,565,397
81	Other Accounts	6,007,047		6,007,047
82	Other Work in Progress	5,637,791		5,637,791
83	Preliminary Survey and Investigation	(5,392)		(5,392)
84	Indirect Loading		[@] 67,146,319	67,146,319
85				

86				
87	ı	ISTRIBUTION OF SALARIES AND V	/AGES	
lgigne No.	Classification (a)	Direct Payroll Distribution (b)	Allocation of Payroll Charged for Clearing Accounts (c)	Total (d)
90				
91				
92				
93				
94				
95	TOTAL Other Accounts	112,625,557	67,146,319	179,771,876
96	TOTAL SALARIES AND WAGES	290,869,150	67,146,319	358,015,469

FERC FORM NO. 1 (ED. 12-88)

Page 354-355

This report is:	

Name of Respondent: Idaho Power Company	(1) ☑ An Original (2) ☐ A Resubmission	Date of Report: 04/16/2024	Year/Period of Report End of: 2023/ Q4		
FOOTNOTE DATA					
(a) Concept: SalariesAndWagesOtherAccounts					
Amount reported is total amount of indirect leading	The leading is allocated to departments based on lab	or characc			

FERC FORM NO. 1 (ED. 12-88)

Page 354-355

Name of Respondent:	(1) ☑ An Original	Date of Report: 04/16/2024	Year/Period of Report
Idaho Power Company	(2) ☐ A Resubmission		End of: 2023/ Q4

PURCHASES AND SALES OF ANCILLARY SERVICES

Line No.	Type of Ancillary Service (a)	Amount Purchased for the Year Usage - Related Billing Determinant Number of Units (b)	Amount Purchased for the Year Usage - Related Billing Determinant Unit of Measure (c)	Amount Purchased for the Year Usage - Related Billing Determinant Dollar (d)
1	Scheduling, System Control and Dispatch	(5)	(0)	245,762
2	Reactive Supply and Voltage			118,794
3	Regulation and Frequency Response			
4	Energy Imbalance			
5	Operating Reserve - Spinning			903
6	Operating Reserve - Supplement			590
7	Other			
8	Total (Lines 1 thru 7)	0		366,049

FERC FORM NO. 1 (New 2-04)

Line No.	Amount Sold for the Year Usage - Related Billing Determinant Number of Units (e)	Amount Sold for the Year Usage - Related Billing Determinant Unit of Measure (f)	Amount Sold for the Year Usage - Related Billing Determinant Dollars (g)
EFPC E	NO 1 (Now 2 04)		
_	PUI	RCHASES AND SALES OF ANCILLARY SERVICES	
2	Amount Sold for the Year	Amount Sold for the Year	Amount Sold for the Year
3 Line	Usage - Related Billing Determinant Number of Units 3,502,146	Usage - Related Billing Determinant Unit of Measure KW	Usage - Related Billing Determinant 343,036
₁No.	(e)	(f)	(g)
5	4,499,423	KW	440,719
6	4,499,423	кw	440,719
7			
8	12,500,992		1,224,474

FERC FORM NO. 1 (New 2-04)

Name of Respondent: Idaho Power Company (1) ☑ (2) ☐	☑ An Original ☐ A Resubmission	Date of Report: 04/16/2024	Year/Period of Report End of: 2023/ Q4
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MONTHLY TRANSMISSION SYSTEM PEAK LOAD

Line No.	Month (a)	Monthly Peak MW - Total (b)	Day of Monthly Peak (c)	Hour of Monthly Peak (d)	Firm Network Service for Self (e)	Firm Network Service for Others (f)	Long-Term Firm Point- to-point Reservations (g)	Other Long- Term Firm Service (h)	Short-Term Firm Point- to-point Reservation (i)	Other Service
	NAME OF SYSTEM: IDAHO POWER COMPANY - SYSTEM LOAD									
1	January	3,812	30	20	1,944	270	1,177	0	421	0
2	February	3,868	2	8	2,010	268	1,177	0	413	0
3	March	3,603	7	9	1,660	243	1,177	0	523	0
4	Total for Quarter 1				5,614	781	3,531	0	1,357	0
5	April	3,451	5	9	1,686	234	1,177	0	354	0
6	May	4,112	19	19	2,128	294	1,177	0	513	0
7	June	4,735	30	19	2,854	364	1,177	0	340	0
8	Total for Quarter 2				6,668	892	3,531	0	1,207	0
9	July	5,179	20	17	3,295	400	1,177	0	307	0
10	August	4,972	15	19	2,739	377	1,177	0	679	0
11	September	4,143	11	18	2,362	232	1,177	0	372	0
12	Total for Quarter 3				8,396	1,009	3,531	0	1,358	0
13	October	3,256	28	9	1,291	209	1,177	0	579	0
14	November	3,712	28	8	1,891	282	1,177	0	362	0
15	December	3,610	18	9	1,746	237	1,177	0	450	0
16	Total for Quarter 4				4,928	728	3,531	0	1,391	0
17	Total				25,606	3,410	14,124	0	5,313	0

FERC FORM NO. 1 (NEW. 07-04)

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Name of Respondent: Idaho Power Company	This report is: (1) ☑ An Original (2) ☐ A Resubmission	Date of Report: 2024-04-16	Year/Period of Report End of: 2023/ Q4
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ELECTRIC ENERGY ACCOUNT

15,514,992

2,095,145

1,207,582 17,446

18,835,165

0

	ELECTRIC ENERGY ACCOUNT					
Line No.	ltem (a)	MegaWatt Hours (b)	Line No.	ltem (a)	MegaWatt Hours (b)	
1	SOURCES OF ENERGY		21	DISPOSITION OF ENERGY		
2	Generation (Excluding Station Use):		22	Sales to Ultimate Consumers (Including Interdepartmental Sales)	15,514,	
3	Steam	2,473,143	23	Requirements Sales for Resale (See instruction 4, page 311.)		
4	Nuclear		24	Non-Requirements Sales for Resale (See instruction 4, page 311.)	2,095,	
5	Hydro-Conventional	6,547,878	25	Energy Furnished Without Charge		
6	Hydro-Pumped Storage		26	Energy Used by the Company (Electric Dept Only, Excluding Station Use)		
7	Other	2,917,244	27	Total Energy Losses	1,207,	
8	Less Energy for Pumping		27.1	Total Energy Stored	17,	
9	Net Generation (Enter Total of lines 3 through 8)	11,938,265	28	TOTAL (Enter Total of Lines 22 Through 27.1) MUST EQUAL LINE 20 UNDER SOURCES	18,835,	
10	Purchases (other than for Energy Storage)	7,020,964				
10.1	Purchases for Energy Storage	0				
11	Power Exchanges:					
12	Received	57,686				
13	Delivered	186,111				
14	Net Exchanges (Line 12 minus line 13)	(128,425)				
15	Transmission For Other (Wheeling)					
16	Received	7,756,368				

FERC FORM NO. 1 (ED. 12-90)

Delivered

Net Transmission for Other (Line 16 minus line 17)

TOTAL (Enter Total of Lines 9, 10, 10.1, 14, 18 and 19) $\,$

Transmission By Others Losses

17

18

19

20

7,752,007

18,835,165

^(a)4,361

0

Name of Respondent: Idaho Power Company	This report is: (1) ☑ An Original (2) ☐ A Resubmission	Date of Report: 2024-04-16	Year/Period of Report End of: 2023/ Q4				
FOOTNOTE DATA							

 $\begin{tabular}{ll} \end{tabular} \begin{tabular}{ll} \end{tabular} \beg$

Page 329 Column I differs from page 401 by 4,361 MWH, reported for Wheeling variation and BPA Energy imbalance schedules on page 401. The numbers that are shown on pages 328-330 are for account 456 wheeling only, the numbers on page 401 have to be adjusted for account 447 transmission.

FERC FORM NO. 1 (ED. 12-90)

Page 401a

Name of Respondent: Idaho Power Company	This report is: (1) ✓ An Original (2) ☐ A Resubmission	Date of Report: 04/16/2024	Year/Period of Report End of: 2023/ Q4
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MONTHLY PEAKS AND OUTPUT

Line No.	Month (a)	Total Monthly Energy (b)	Monthly Non- Requirement Sales for Resale & Associated Losses (c)	Monthly Peak - Megawatts (d)	Monthly Peak - Day of Month (e)	Monthly Peak - Hour (f)
	NAME OF SYSTEM: IDAHO POWER COMPANY - SYSTEM LOAD					
29	January	1,713,824	288,755	2,521	30	9
30	February	1,436,429	177,995	2,431	1	9
31	March	1,400,530	94,530	2,221	7	8
32	April	1,273,220	127,060	2,160	30	19
33	May	1,743,874	375,378	2,681	20	19
34	June	1,730,586	244,420	3,195	30	19
35	July	2,012,618	41,628	3,615	20	18
36	August	1,794,383	63,916	3,480	16	17
37	September	1,394,795	96,563	2,704	11	18
38	October	1,316,684	161,315	2,170	30	9
39	November	1,438,338	227,835	2,253	28	8
40	December	1,579,884	195,750	2,196	18	9
41	Total	18,835,165	2,095,145			

FERC FORM NO. 1 (ED. 12-90)

Page 401b

	This report is:		
Name of Respondent:	(1) 🗹 An Original	Date of Report:	Year/Period of Report
Idaho Power Company	(1) E All Oliginal	04/16/2024	End of: 2023/ Q4
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	(2) A Resubmission		

Steam Electric Generating Plant Statistics

- 1. Report data for plant in Service only.
- 2. Large plants are steam plants with installed capacity (name plate rating) of 25,000 Kw or more. Report in this page gas-turbine and internal combustion plants of 10,000 Kw or more, and nuclear plants.
- 3. Indicate by a footnote any plant leased or operated as a joint facility.
- 4. If net peak demand for 60 minutes is not available, give data which is available, specifying period.
- 5. If any employees attend more than one plant, report on line 11 the approximate average number of employees assignable to each plant.
- 6. If gas is used and purchased on a therm basis report the Btu content or the gas and the quantity of fuel burned converted to Mcf.
 7. Quantities of fuel burned (Line 38) and average cost per unit of fuel burned (Line 41) must be consistent with charges to expense accounts 501 and 547 (Line 42) as show on Line 20.
- 8. If more than one fuel is burned in a plant furnish only the composite heat rate for all fuels burned.
- 9. Items under Cost of Plant are based on USofA accounts. Production expenses do not include Purchased Power, System Control and Load Dispatching, and Other Expenses Classified as Other Power Supply Expenses.
- 10. For IC and GT plants, report Operating Expenses, Account Nos. 547 and 549 on Line 25 "Electric Expenses," and Maintenance Account Nos. 553 and 554 on Line 32, "Maintenance of Electric Plant." Indicate plants designed for peak load service. Designate automatically operated plants.
- 11. For a plant equipped with combinations of fossil fuel steam, nuclear steam, hydro, internal combustion or gas-turbine equipment, report each as a separate plant. However, if a gas-
- turbine unit functions in a combined cycle operation with a conventional steam unit, include the gas-turbine with the steam plant.

 12. If a nuclear power generating plant, briefly explain by footnote (a) accounting method for cost of power generated including any excess costs attributed to research and development;
 (b) types of cost units used for the various components of fuel cost; and (c) any other informative data concerning plant type fuel used, fuel enrichment type and quantity for the report period and other physical and operating characteristics of plant.

Line No.	Item (a)	Plant Name: Bennett Mountain	Plant Name: Boardman	Plant Name: Danskin	Plant Name: Jim Bridger	Plant Name: Langley Gulch	Plant Name: Valmy
1	Kind of Plant (Internal Comb, Gas Turb, Nuclear)	Gas Turbine	Steam	Gas Turbine	Steam	Gas Turbine	Steam
2	Type of Constr (Conventional, Outdoor, Boiler, etc)	Conventional	Conventional	Conventional	Semi-Outdoor Boiler	Conventional	Outdoor
3	Year Originally Constructed	2005	1980	2001	1974	2012	1981
4	Year Last Unit was Installed	2005	1980	2008	1979	2012	1985
5	Total Installed Cap (Max Gen Name Plate Ratings-MW)	172.8	@ 0	270.9	<u>@</u> 775.29	318.45	<u>•</u> 144.9
6	Net Peak Demand on Plant - MW (60 minutes)	203	0	286	716	338	137
7	Plant Hours Connected to Load	4,424	0	3,758	8,760	5,971	3,778
8	Net Continuous Plant Capability (Megawatts)	204		300		344	
9	When Not Limited by Condenser Water	0	© 0	0	<u>m</u> 0	0	<u>~</u> 0
10	When Limited by Condenser Water	0	0	0	0	0	0
11	Average Number of Employees	4	0	6	0	23	0
12	Net Generation, Exclusive of Plant Use - kWh	725,648,000	0	566,667,000	2,244,357,000	1,624,868,000	228,786,000
13	Cost of Plant: Land and Land Rights	0	106,610	402,745	509,671	2,287,261	1,106,140
14	Structures and Improvements	1,855,550	0	6,288,751	74,228,852	146,781,147	47,906,560
15	Equipment Costs	80,978,761	0	146,463,846	644,479,167	250,690,859	209,171,680
16	Asset Retirement Costs	0	3,767,793	0	36,460,399	0	(308,456)
17	Total cost (total 13 thru 20)	82,834,311	3,874,403	153,155,342	755,678,089	399,759,267	257,875,924
18	Cost per KW of Installed Capacity (line 17/5) Including	479.37		565.36	974.7	1,255.33	1,779.68
19	Production Expenses: Oper, Supv, & Engr	9,121	(154,681)	8,640	268,861	637,812	514,428
20	Fuel	46,847,614	0	43,897,776	77,983,147	89,143,609	17,516,179
21	Coolants and Water (Nuclear Plants Only)	0	0	0	0	0	0
22	Steam Expenses	0	(2,000)	0	6,103,197	0	4,049,014
23	Steam From Other Sources	0	0	0	0	0	0
24	Steam Transferred (Cr)	0	0	0	0	0	0
25	Electric Expenses	516,125	0	913,522	0	3,856,325	1,589,402
26	Misc Steam (or Nuclear) Power Expenses	114,173	5	162,360	6,576,575	442,711	1,552,020
27	Rents	0	0	0	233,996	0	0

28	Allowances			0		0			0	0		0	0
29	Maintenance Supervision ar Engineering	nd		0		(282,132)		1	0	17,707		0	0
30	Maintenance of Structures			25,064		0		37,67	8	0	8	1,551	1,142,007
31	Maintenance of Boiler (or rea	actor)		(86,085)		0		10,85	7 5,	527,262	2	3,709	2,169,915
32	Maintenance of Electric Plan	nt		524,570		0		3,403,52	5 2,	464,174	1,26	3,542	555,201
33	Maintenance of Misc Steam Nuclear) Plant	(or		0		0			0 8,	576,992		0	269,361
34	Total Production Expenses			47,950,582		(438,808)		48,434,35	8 107,	751,911	95,44	9,259 2	9,357,527
35	Expenses per Net kWh			0.07				0.0	9	0.05		0.06	0.13
35	Plant Name	Bennett M	/lountain	Boardman		Boardman	Dansl	kin	Jim Bridger	Jim Bridger	Langley Gulch	Valmy	Valmy
36	Fuel Kind	Gas		Coal		Oil	Gas		Coal	Oil	Gas	Coal	Oil
37	Fuel Unit	MCF		Tons		Barrels	MCF		Tons	Barrels	MCF	Tons	Barrels
38	Quantity (Units) of Fuel Burned	7,	,329,649		0	0		5,908,125	1,343,055	6,267	10,996,100	143,943	4,223
39	Avg Heat Cont - Fuel Burned (btu/indicate if nuclear)		1,027		0	0		1,027	9,149	140,000	1,027	10,205	138,778
40	Avg Cost of Fuel/unit, as Delvd f.o.b. during year		6.39		0	0		7.43	56.87	3.74	8.11	65.85	0
41	Average Cost of Fuel per Unit Burned		6.39		0	0		7.43	57.31	130.46	8.11	115.57	198.58
42	Average Cost of Fuel Burned per Million BTU		5.68		0	0		6.59	3.08	22.19	7.17	5.66	34.07
43	Average Cost of Fuel Burned per kWh Net Gen		0.07		0	0		0.08	0.03	0	0.06	0.08	0
44	Average BTU per kWh Net Generation		10,374		0	0		10,708	11,166	0	6,950	12,946	0

Page 402-403

Name of Respondent: Idaho Power Company	This report is: (1) ☑ An Original (2) ☐ A Resubmission	Date of Report: 04/16/2024	Year/Period of Report End of: 2023/ Q4				
	FOOTNOTE DATA						
(a) Concept: YearPlantOriginallyConstructed							
	an plant consists of one unit constructed jointly by Por %. The unit was placed in commercial operation Augi						
(b) Concept: YearPlantOriginallyConstructed							
	ger Power Plant consists of four equal units construct 3. Unit #1 was placed in commercial operation Novem						
(c) Concept: YearPlantOriginallyConstructed							
	ant consists of two units constructed jointly by Sierra nmercial operation December 11, 1981, and Unit #2 N						
(d) Concept: InstalledCapacityOfPlant							
This footnote applies to line 5 and line 12 through 4	3. Information reflects Idaho Power Company's share	as explained in the note for line 3 pa	age 402 under Boardman.				
(e) Concept: InstalledCapacityOfPlant							
This footnote applies to line 5 and line 12 through 4	3. Information reflects Idaho Power Company's share	as explained in the note for line 3 pa	age 402 under Jim Bridger.				
(f) Concept: InstalledCapacityOfPlant							
This footnote applies to line 5 and line 12 through 43. Information reflects Idaho Power Company's share as explained in the note for line 3 page 402 under Valmy.							
(g) Concept: NetContinuousPlantCapabilityNotLimitedByCondenserWater							
This footnote applies to line 9, 10, and 11. PacifiCorp, as operator of the plant, will report this information.							
(h) Concept: NetContinuousPlantCapabilityNotLimitedByCondenserWater							
his footnote applies to line 9, 10, and 11. Portland General Electric Company, as operator of the plant, will report this information.							

This footnote applies to line 9, 10, and 11. Sierra Pacific Power, as operator of the plant, will report this information. FERC FORM NO. 1 (REV. 12-03)

 $\begin{tabular}{ll} (\underline{\textbf{i}}) & Concept: NetContinuousPlantCapabilityNotLimitedByCondenserWater \\ \end{tabular}$

Page 402-403

	This report is:		
Name of Respondent:	(1) An Original(2) A Resubmission	Date of Report:	Year/Period of Report
Idaho Power Company		04/16/2024	End of: 2023/ Q4

Hydroelectric Generating Plant Statistics

- Large plants are hydro plants of 10,000 Kw or more of installed capacity (name plate ratings).
 If any plant is leased, operated under a license from the Federal Energy Regulatory Commission, or operated as a joint facility, indicate such facts in a footnote. If licensed project, give project number.
 If net peak demand for 60 minutes is not available, give that which is available specifying period.
 If a group of employees attends more than one generating plant, report on line 11 the approximate average number of employees assignable to each plant.
 The items under Cost of Plant represent accounts or combinations of accounts prescribed by the Uniform System of Accounts. Production Expenses do not include Purchased Power, System control and Load Dispatching, and Other Expenses classified as "Other Power Supply Expenses."
 Report as a separate plant any plant equipped with combinations of steam, hydro, internal combustion engine, or gas turbine equipment.

Н	lydroe	lectric	Genera	ting P	lant	Statistics
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	Hydroelectric Generating Plant Statistics							
Line No.	ltem (a)	FERC Licensed Project No. 2736 Plant Name: American Falls	FERC Licensed Project No. 1975 Plant Name: Bliss	FERC Licensed Project No. 1971 Plant Name: Brownlee				
1	Kind of Plant (Run-of-River or Storage)	Run-of-River	Run-of-River	Storage				
2	Plant Construction type (Conventional or Outdoor)	Outdoor	Outdoor	Outdoor				
3	Year Originally Constructed	1978	1949	1958				
4	Year Last Unit was Installed	1978	1950	1980				
5	Total installed cap (Gen name plate Rating in MW)	92.34	75.04	675				
6	Net Peak Demand on Plant-Megawatts (60 minutes)	68	52	649				
7	Plant Hours Connect to Load	5,110	8,760	8,674				
8	Net Plant Capability (in megawatts)							
9	(a) Under Most Favorable Oper Conditions	70	75	714				
10	(b) Under the Most Adverse Oper Conditions		1	220				
11	Average Number of Employees	4	4	7				
12	Net Generation, Exclusive of Plant Use - kWh	262,202,000	295,069,000	2,087,723,000				
13	Cost of Plant							
14	Land and Land Rights	875,319	768,993	18,542,080				
15	Structures and Improvements	12,673,865	1,944,695	51,233,164				
16	Reservoirs, Dams, and Waterways	5,224,768	12,215,938	71,583,400				
17	Equipment Costs	37,144,210	20,543,211	138,908,639				
18	Roads, Railroads, and Bridges	839,276	486,477	2,820,134				
19	Asset Retirement Costs							
20	Total cost (total 13 thru 20)	56,757,438	35,959,314	283,087,417				
21	Cost per KW of Installed Capacity (line 20 / 5)	614.66	479.2	419.39				
22	Production Expenses							
23	Operation Supervision and Engineering	230,110	259,479	849,456				
24	Water for Power	174,371	196,626	504,772				
25	Hydraulic Expenses	303,721	342,528	1,012,975				
26	Electric Expenses	117,518	85,340	435,767				
27	Misc Hydraulic Power Generation Expenses	289,245	373,295	847,872				
28	Rents	16,442	18,541	47,597				
29	Maintenance Supervision and Engineering	8,315	9,855	15,609				
30	Maintenance of Structures	45,649	45,793	82,092				
31	Maintenance of Reservoirs, Dams, and Waterways	16,326	38,506	26,690				
32	Maintenance of Electric Plant	84,259	126,716	166,079				
33	Maintenance of Misc Hydraulic Plant	249,381	257,881	408,653				
34	Total Production Expenses (total 23 thru 33)	1,535,337	1,754,560	4,397,562				
35	Expenses per net kWh	0.01	0.01	0				

l	Hydroelectric Generating Plant Statistics						
Line No.	FERC Licensed Project No. 2055 Plant Name: C J Strike	FERC Licensed Project No. 2848 Plant Name: Cascade	FERC Licensed Project No. 1971 Plant Name: Common Facilities	FERC Licensed Project No. 1971 Plant Name: Hells Canyon			
FERC	ORM NO. 1 (REV. 12-03) Run-of-River	Run-of-River		Storage			
2	Outdoor	Hydroelectric Generatin Outdoor	g Plant Statistics	Outdoor			
Bine	FERC Licensed Project No. 2055 1952	FERC Licensed Project No. 2848 1983	FERC Licensed Project No. 1971	FERC Licensed Project No. 1971 1967			
No. 4	Plant Name: C J Strike 1952	Plant Name: Cascade 1984	Plant Name: Common Facilities	Plant Name: Hells Canyon 1967			
5	82.8	12.42		391.5			
6	86	12		435			
7	8,760	8,719		8,746			
8							
9	92	13		444			
10	84	1		137			
11	5	2		4			
12	377,063,000	35,535,000		1,789,832,000			
13							
14	5,744,769	82,142	114,368	2,222,392			
15	10,792,749	7,333,768	70,068,470	6,790,045			
16	12,664,444	3,145,631	13,556,785	56,025,711			
17	15,104,070	13,508,220	3,898,090	58,190,403			
18	1,602,868	122,668	142,581	1,357,863			
19							
20	45,908,900	24,192,429	87,780,294	124,586,414			
21	554.46	1,947.86		318.23			
22							
23	543,059	159,245		414,011			
24	279,177	112,303		292,825			
25	429,769	222,304	13,128,083	579,650			
26	92,435	103,833		247,605			
27	440,680	214,563		583,812			
28	26,325	10,589		27,612			
29	17,080	8,402		68,606			
30	136,118	40,580		43,564			
31	103,567	7,621		1,771,346			
32	264,654	136,228		642,958			
33	308,334	183,506	113,609	546,437			
34	2,641,198	1,199,174	13,241,692	5,218,426			
35	0.01	0.03		0			

	Hydroelectric Generating Plant Statistics							
Line No.	FERC Licensed Project No. 2061 Plant Name: Lower Salmon	FERC Licensed Project No. 2726 Plant Name: Malad	FERC Licensed Project No. 2899 Plant Name: Milner	FERC Licensed Project No. 1971 Plant Name: Oxbow				
FĘRC I	ORM NO. 1 (REV. 12-03) Run-of-River	Run-of-River	Run-of-River	Storage				
2	Outdoor	Hydroelectric Generatin Outdoor	g Plant Statistics Conventional	Outdoor				
Line	FERC Licensed Project No. 2061 1949	FERC Licensed Project No. 2726 1948	FERC Licensed Project No. 2899 1992	FERC Licensed Project No. 1971 1961				
No. 4	Plant Name: Lower Salmon 1949	Plant Name: Malad 1948	Plant Name: Milner 1992	Plant Name: Oxbow 1961				
5	60	21.77	59.45	190				
6	38	23	35	209				
7	8,760	8,540	2,076	8,755				
8								
9	71	31	36	210				
10	60	21	1	202				
11	4	1	2	6				
12	187,857,000	159,012,000	28,958,000	900,050,000				
13								
14	424,428	205,376	139,356	1,212,841				
15	3,605,915	15,869,882	10,711,507	22,452,830				
16	8,121,814	7,598,766	17,779,586	35,917,788				
17	55,603,329	18,777,532	29,677,158	22,533,329				
18	88,693	1,507,442	501,877	3,674,733				
19								
20	67,844,179	43,958,998	58,809,484	85,791,521				
21	1,130.74	2,019.25	989.23	451.53				
22								
23	370,156	65,162	161,431	723,884				
24	226,697	49,378	122,558	392,862				
25	369,789	100,885	186,238	781,278				
26	179,487	24,774	63,045	264,013				
27	303,422	75,535	250,389	679,398				
28	21,376	4,656	11,556	37,044				
29	7,858	4,643	6,692	15,064				
30	89,990	10,668	38,056	60,303				
31	19,748	43,079	25,246	59,599				
32	100,500	63,510	90,964	213,940				
33	163,631	103,669	164,149	312,521				
34	1,852,654	545,959	1,120,324	3,539,906				
35	0.01	0	0.04	0				

Hydroelectric Generating Plant Statistics										
Line No.	FERC Licensed Project No. 2778 Plant Name: Shoshone Falls	FERC Licensed Project No. 503 Plant Name: Swan Falls	FERC Licensed Project No. 18 Plant Name: Twin Falls	FERC Licensed Project No. 2777 Plant Name: Upper Salmon						
FĘRC	ORM NO. 1 (REV. 12-03) Run-of-River	Run-of-River	Run-of-River	Run-of-River						
2	Conventional	Hydroelectric Generatin Conventional	Hydroelectric Generating Plant Statistics Conventional							
Line	FERC Licensed Project No. 2778 1907	FERC Licensed Project No. 503 1910	FERC Licensed Project No. 18 1935	FERC Licensed Project No. 2777 1937						
No. 4	Plant Name: Shoshone Falls 1921	Plant Name: Swan Falls 1994	Plant Name: Twin Falls 1935	Plant Name: Upper Salmon 1947						
5	14.73	27.17	52.9	34.5						
6	15	15	34	34						
7	6,368	6,368	6,299	8,759						
8										
9	16	16	44	37						
10	11	14	50	32						
11	2	4	3	4						
12	42,312,000	113,009,000	37,126,000	169,512,000						
13										
14	313,328	309,958	255,499	207,636						
15	10,572,266	28,364,180	12,004,023	3,794,132						
16	14,827,399	15,850,156	9,031,704	19,724,184						
17	19,476,797	32,765,484	24,963,648	9,723,108						
18	468,609	2,261,020	2,642,015	29,359						
19										
20	45,658,399	79,550,798	48,896,889	33,478,419						
21	3,099.69	2,927.89	924.33	970.39						
22										
23	130,367	340,493	649,761	323,222						
24	98,788	243,326	277,275	244,852						
25	155,202	414,645	421,307	421,901						
26	81,950	156,245	62,271	211,092						
27	165,367	401,172	362,341	364,572						
28	9,315	22,944	26,145	23,088						
29	4,656	10,533	5,398	10,367						
30	48,490	126,787	42,574	98,421						
31	27,270	30,146	21,916	56,264						
32	59,884	130,361	95,243	173,952						
33	85,875	213,873	97,106	164,613						
34	867,164	2,090,525	2,061,337	2,092,344						
35	0.02	0.02	0.06	0.01						

Name of Respondent:	This report is: (1) ☑ An Original (2) ☐ A Resubmission	Date of Report:	Year/Period of Report					
Idaho Power Company		04/16/2024	End of: 2023/ Q4					
GENERATING PLANT STATISTICS (Small Plants)								

Line No.	SC FORM NO 1 (REW 13 Pilant (a)	Year Orig. Const. (b)	Installed Capacity Name Plate Rating (MW) (c)	Net Peak Demand MW (60 min) (d)	Net Generation Excluding Plant Use (e)	Cost of Plant (f)
1	Hydro					
2	Clear Lakes	1937	2.5	2.3	8,396	4,485,042
3	Thousand Springs	1912	6.8	6.8	54,222	13,518,763
4	Internal Combustion					
5	Salmon Diesel	1967	5	5.5	61	986,873

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1	GENERATING PLANT STATISTICS (Small Plants)									
Line No.	Plant Cost (Incl Asset Retire. Costs) Per MW (g)	Operation Exc'l. Fuel (h)	Production Expenses Fuel Production Expenses (i)	Production Expenses Maintenance Production Expenses (j)	Kind of Fuel (k)	Fuel Costs (in cents (per Million Btu) (I)				
FĘR	C FORM NO. 1 (REV. 12-03)									
2	1,794,017	100,981		NT STATISTICS (Small Plan 20,489	ts)					
3 Line N₄o.	Plant Cost (InbPASset3 Retire. Costs) Per MW	492,435 Operation Exc'l. Fuel (h)	Fuel Production Expenses (i)	Production Expenses Maintenance Proชินิวิธีก็ Expenses	Kind of Fuel (k)	Fuel Costs (in cents (per Million Btu)				
5	197,375		17	U/	Diesel	(7				

FERC FORM NO. 1 (REV. 12-03)

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	GENERATING PLANT STATISTICS (Small Plants)									
Line No.	Generation Type (m)									
1										
FÆRC FORM N	O. 1 (REV. 12-03)									
3	GENERATING PLANT STATISTICS (Small Plants)									
4 Line No.	Generation Type (m)									
5										

FERC FORM NO. 1 (REV. 12-03)

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Name of Respondent: Idaho Power Company	This report is: (1) ☑ An Original (2) ☐ A Resubmission	Date of Report: 04/16/2024	Year/Period of Report End of: 2023/ Q4						
	FOOTNOTE DATA								
(a) Concept: PlantName									

Salmon units are classified as standby. FERC FORM NO. 1 (REV. 12-03)

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T T

Name of Respondent: Idaho Power Company					Date of Report: 04/16/2024		Year/Period of Report End of: 2023/ Q4	
		EN	IERGY STORAGE	OPERATIONS	6 (Large Plar	nts)		
FER Line No.	C FORM NO. 1 ((NEW 12-12)) Name of the Energy Storage Project (a)	Functional Classification (b)	Location of the Project (c)	MW I (d		MWHs delivered to grid to support Production (e)	the MWHs delivered to the grid to support Transmission (f)	MWHs delivered to the grid to support Distribution (g)
1	Hemingway BESS	Distribution	Owyhee County, ID		16,572			14,460

874

17,446

0

598

15,058

0

FERC FORM NO. 1 ((NEW 12-12))

Black Mesa BESS

TOTAL

2

35

Elmore County, ID

Distribution

ENERGY STORAGE OPERATIONS (Large Plants)									
FER	C FORM NO. 1 ((NEW 12-12	2))		Page 414			Fuel Costs from		
Line No.	Discharge of Energy Discharge of Energy		Page 414 MWHs Lost During Conversion, Storage and Discharge of Energy Distribution (j) MWHs Sold (k)		Revenues from Energy Storage Operations (I)	Power Purchased for Storage Operations (555.1) (Dollars) (m)	associated fuel accounts for Storage Operations Associated with Self- Generated Power (Dollars) (n)		
1			2,112						
2			276						
35	0	0	2,388	0	0	0	0		

FERC FORM NO. 1 ((NEW 12-12))

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	ENERGY STORAGE OPERATIONS (Large Plants)										
Line No.	Other Costs Associated with Self- Generated Power (Dollars) (o)	Account for Project Costs (p)	Production (Dollars) (q)	Transmission (Dollars) (r)	Distribution (Dollars) (s)						
1		101363			110,007,941						
FFRC	FORM NO 1 ((NEW 12-12))	101363 ENI	ERGY STORAGE OPERATIONS (Lare	no Plants)	30,764,772						
35 Line	Other Costs Associated with Self-FORM NO.74 (N. E.W. P (20) llars)	Account for Project Costs	Production (Dollars)	Transmission (Dollars)	140,772,713 Distribution (Dollars)						
-MRC	(o)	(p)	(q) Page 414	(r)	(s)						

T

Т

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Date of Report: 04/16/2024

Year/Period of Report End of: 2023/ Q4

TRANSMISSION LINE STATISTICS

FERG	FORM NO. 4 /FD. 42 07\	THATAG	MISSION LINE STATIST			LENGTH	LENGTH	
PERC	FORM NO. 1 (ED. 12-87) DESIGNATION	DESIGNATION	VOLTAGE (KV) - (Indicate where other than 60 cycle, 3 phase)	VOLTAGE (KV) - (Indicate where other than 60 cycle, 3 phase)		(Pole miles) - (In the case of underground	(Pole miles) - (In the case of underground lines report	
Line No.	From	То	Operating	Designated	Type of Supporting Structure	On Structure of Line Designated	Structures of Another Line	Circuits
	(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)
1	Borah	Midpoint	345	500	S Tower	62.35	0	1
2	Boardman	Slatt	500	500	S Tower	1.79	0	1
3	Summer lake	© Hemingway	500	500	S Tower	0.08	0	1
4	Hemingway	Midpoint	500	500	S Tower	0.15	0	1
5	Summer Lake	Hemingway	500	500	S Tower	53.07	0	1
6	Hemingway	<u>m</u> Midpoint	500	500	S Tower	47.76	0	1
7	Jim Bridger	Goshen	345	345	S Tower	66.15	0	1
8	State Line	Midpoint	345	345	S Tower	76.05	0	2
9	Rogerson	Midpoint	345	345	S Tower	1.08	0	1
10	Kinport	^(h) Borah	345	345	S Tower	19.81	0	1
11	Jim Bridger	Populus	345	345	S Tower	60.93	0	1
12	Populus	м Кіпрот	345	345	S Tower	7.42	0	1
13	Jim Bridger	Populus	345	345	S Tower	61.1	0	1
14	Populus	n Borah	345	345	S Tower	9.05	0	1
15	Goshen	Kinport	345	345	S Tower	7.49	0	1
16	Midpoint	Borah #1	345	345	H Wood	51.07	0	1
17	Midpoint	Borah #2	345	345	H Wood	49.98	0	2
18	Adelaide Tap	Adelaide	345	345	H Wood	1.72	0	2
19	Quartz	LaGrande	230	230	H Wood	45.97	0	1
20	Midpoint	Hunt	230	230	S Tower	0.7	0	2
21	Brady	Antelope	230	230	H Wood	56.38	0	1
22	Brady	Treasureton	230	230	H Wood	0.08	0	1
23	Brady #1 & #2	Kinport	230	230	S Tower	17.94	0	2
24	Brownlee	Ontario	230	230	S Tower	72.67	0	1
25	Mora	Bowmont	138	230	S P Wood	9.99	0	1
26	Mora	Bowmont	138	230	H Wood	8.71	0	1
27	Caldwell	Locust	230	230	SP Steel	18.5	0	1
28	Boise Bench	Caldwell	230	230	S Tower	7.69	0	1
29	Boise Bench	Caldwell	230	230	H Wood	33.49	0	1
30	Boise Bench	Cloverdale	230	230	S Tower	16.08	0	2
31	Boardman	Dalreed Sub	230	230	H Wood	1.67	0	1
32	Brownlee FORM NO. 1 (ED. 12-87)	Oxbow	230	230	SP Steel	10.96	0	2

		TRANSI	MISSION LINE STATIST	ICS				
			VOLTAGE (KV) -	VOLTAGE (KV) -		LENGTH (Pole miles) - (In the case	LENGTH (Pole miles) - (In the case	
33	DESIGNATION Caldwell	Ontario DESIGNATION	than 60 cycle, 230	than 60 cycle, 230	H Wood	of underground		1
34	Caldwell	Ontario	230	230	S Tower	circuit miles)	lines report circuit miles)	1
l3ime	Bennett Mtn PPFrom	Rattlesnake TS To	Operating ²³⁰	Designated ²³⁰	Type of SP Steel Supporting	On Structure of Line	On Structures of	Number of ¹
No. 36	Borah (a)	Hunt (b)	(c) ²³⁰	(d) 230	Structure H Steel (e)	Designated 68.12 (f)	Another Line (g)	Circuits (h)
37	Danskin	Hubbard	230	230	H Steel	36.25	0	1
38	Danskin	Hubbard	230	230	SP Steel	1.84	0	1
39	Danskin	Hubbard	230	230	SP Steel	1.3	0	2
40	Danskin	Bennett Mtn	230	230	SP Steel	5.39	0	1
41	Hemingway	Bowmont	230	230	SP Steel	12.94	0	1
42	Langley Gulch	Galloway Rd	138	230	SP Steel	14.19	0	1
43	Galloway Rd	Willis Tap	138	230	SP Steel	2.09	0	1
44	Walla Walla	<u>ш</u> Hurricane	230	230	H Wood	31.66	0	1
45	Cloverdale	Hubbard	230	230	SP Steel	6.86	0	2
46	Bowmont	Hubbard	0	230		0	0	0
47	Boise Bench	Midpoint #1	230	230	S Tower	0.71	0	1
48	Boise Bench	Midpoint #1	230	230	H Wood	109.65	0	1
49	Brownlee	Quartz Jct	230	230	S Tower	1.51	0	1
50	Brownlee	Quartz Jct	230	230	H Wood	41.3	0	1
51	Brownlee	Boise Bench #1 & #2	230	230	S Tower	99.78	0	2
52	Oxbow	Brownlee	230	230	S Tower	10.32	0	2
53	Boise Bench	Midpoint #2	230	230	S Tower	3.49	0	1
54	Boise Bench	Midpoint #2	230	230	H Wood	102.13	0	1
55	Oxbow	Pallette Jct	230	230	S Tower	19.98	0	2
56	Pallette Jct	Imnaha	230	230	H Wood	24.43	0	2
57	Hells Canyon	Palette Jct	230	230	S Tower	9.05	0	2
58	Brownlee	Boise Bench	230	230	S Tower	102.1	0	2
59	Boise Bench	Midpoint #3	230	230	H Wood	106.29	0	1
60	Palette Jct	Enterprise	230	230	H Wood	29.6	0	1
61	Borah	Brady #2	230	230	S Tower	0.42	0	1
62	Borah	Brady #2	230	230	H Wood	3.52	0	1
63	Borah	Brady #1	230	230	H Wood	3.84	0	1
64	Goshen	State Line	161	161	H Wood	40.89	0	1
65	Don	Goshen	161	161	S Tower	2.37	0	2
66	Don	Goshen	161	161	H Wood	16.49	0	2
67	Don	Goshen	138	161	H Wood	29.66	0	2
68	Antelope	Goshen	161	161	H Wood	5.68	0	1
69	Goshen	State Line	161	161	H Wood	10.9	0	1
70	Goshen	State Line	161	161	H Wood	7.84	0	1
71	American Falls PP	Adelaide	138	138	H Wood	14.09	0	2

		TRANSI	MISSION LINE STATIST	ics				
			VOLTAGE (KV) -	VOLTAGE (KV) -		LENGTH (Pole miles) - (In the case	LENGTH (Pole miles) - (In the case	
72	DESIGNATION American Falls PP	Adelaide DESIGNATION	(Indicate where other than 60 cycle, \$38	than 60 cycle, 338	S P Wood	of underground	of underground	2
73	Minidoka Loop	Adelaide	phase) 138	phase) 138	S Tower	lines report	lines report	2
l⊽ithe	Nampa From	Caldwell To	Operating 138	Designated ¹³⁸	Type of S P Wood Supporting	On Structure	On Structures of	Number of ²
No. 75	Skyway Tap (a)	(b)	(c) 138	(d) 138	Structure S P Steel (e)	Designated (f)	Another Line (g)	Circuits (h) ²
76	Upper Salmon	Mountain Home Jct	138	138	H Wood	54.36	0	1
77	Upper Salmon	Cliff	138	138	H Wood	30.81	0	1
78	Eastgate	Russet	138	138	S P Wood	2.06	0	1
79	Brady	Fremont	138	138	S Tower	1.01	0	2
80	Brady	Fremont	138	138	H Wood	24.36	0	2
81	Brady	Fremont	138	138	S P Wood	24.33	0	2
82	King	Lower Malad	138	138	H Wood	84.92	0	2
83	Orchard Tap		138	138	S P Steel	3.81	0	1
84	Emmett Jct	Payette	138	138	H Wood	66.41	0	2
85	Mountain Home AFB Tap		138	138	H Wood	6.2	0	1
86	Ontario	Quartz	138	138	H Wood	73.23	0	1
87	King	American Falls PP	138	138	S Tower	0.91	0	2
88	King	American Falls PP	138	138	H Wood	142.15	0	1
89	King	American Falls PP	138	138	S P Wood	3.71	0	1
90	King	American Falls PP	138	138	S P Steel	0.5	0	1
91	Duffin	Clawson	138	138	H Wood	6.19	0	1
92	American Falls	Brady Tie	138	138	H Wood	0.33	0	1
93	Upper Salmon A-B	King	138	138	H Wood	5.66	0	1
94	Upper Salmon B	Wells	138	138	H Wood	125.47	0	1
95	King	Wood River	138	138	H Wood	73.59	0	1
96	Toponis	Pocket	138	138	S P Wood	9.8	0	1
97	Boise Bench	Grove	138	138	S P Wood	10.5	0	2
98	Quartz	John Day	138	138	H Wood	67.37	0	1
99	Sinker Creek Tap		138	138	H Wood	2.83	0	1
100	Mora	Cloverdale	138	138	H Wood	2.51	0	1
101	Mora	Cloverdale	138	138	S P Wood	22.25	0	1
102	Mora	Cloverdale	138	138	S P Steel	0.96	0	2
103	Stoddard Jct	Stoddard Sub	138	138	S P Steel	3.8	0	1
104	Fossil Gulch Tap		138	138	H Wood	1.81	0	1
105	Wood River	Midpoint	138	138	H Wood	53.08	0	2
106	Wood River	Midpoint	138	138	S P Wood	16.69	0	2
107	Oxbow	McCall	138	138	H Wood	37.04	0	1
108	Oxbow	McCall	138	138	S P Wood	2.32	0	1
109	Lowell Jct	Nampa	138	138	S P Wood	7.53	0	2
110	Hunt	Milner	138	138	S P Wood	19.41	0	1
111	Strike	Bruneau Bridge	138	138	H Wood	13.49	0	1
112	American Falls	Kramer Sub	138	138	S P Wood	18.46	0	2

		TRANSM	MISSION LINE STATIST	ics				
			VOLTAGE (KV) -	VOLTAGE (KV) -		LENGTH (Pole miles) - (In the case	LENGTH (Pole miles) - (In the case	
113	Pingree DESIGNATION	Haven DESIGNATION	than 60 cycle, \$38	than 60 cycle, \$38	S P Wood	of underground	of underground	1
114	Midpoint	Twin Falls	phase) 138	138	S P Wood	lines report		2
Linte	Shoshone Tap From	То	Operating 138	Designated 138	Type of H Wood Supporting	On Characteria	On Structures of	Number of ²
No. 116	Twin Falls (a)	Russett (b)	(c) 138	(d) 138	Structure S P Wood (e)	Designated (f)	Another Line (g)	Circuits (h)
117	Blackfoot	Aiken	46	138	S P Wood	6.22	0	2
118	Peterson	Tendoy	69	138	H Wood	57.04	0	1
119	Eastgate Tap	Eastgate	138	138	S P Wood	6.39	0	1
120	Kimberly Tap	Kimberly	138	138	S P Steel	1.84	0	2
121	Boise Bench	Mora	138	138	H Wood	13.11	0	2
122	Bowmont-Caldwell	Simplot Sub	138	138	S P Wood	0.51	0	1
123	Gary Lane	Eagle	138	138	S P Wood	6.64	0	1
124	Locust Grove	Blackcat Sub	138	138	S P Steel	9.25	2.98	1
125	Boise Bench	Butler	138	138	S P Wood	0.14	4.02	1
126	Eagle	Star	138	138	S P Wood	6.77	0	1
127	Star	Lansing	138	138	S P Steel	5.5	0	1
128	Beacon Light Tap	Beacon Light	138	138	S P Steel	4.32	0	1
129	Karcher Sub	Zilog Tap	138	138	S P Steel	3.12	0	1
130	Zilog	Can Ada	138	138	S P Steel	1.5	0	1
131	Blackcat	Can Ada	138	138	H Wood	3.42	0	1
132	Cloverdale	Wye	138	138	S P Steel	0.42	4.02	1
133	Victory Jct	Victory	138	138	S P Steel	1.87	0	1
134	Butler	Wye	138	138	S P Steel	2.94	0	1
135	Horseflat	Starkey	138	138	H Wood	33.97	0	1
136	Starkey	Mccall	138	138	S P Steel	2.23	0	2
137	Starkey	Mccall	138	138	H Wood	3.8	0	1
138	Starkey	Mccall	138	138	S P Steel	1.5	0	1
139	Starkey	Mccall	138	138	S P Wood	17.61	0	1
140	Chestnut	Happy Valley	138	138	S P Steel	2.78	0	1
141	Garnet	Ward	0	138		0	0	0
142	McCall	Lake Fork	138	138	S P Wood	8.89	0	1
143	McCall	Lake Fork	138	138	S Steel	2.9	0	1
144	Boulder Tap		138	138	S P Steel	1.98	0	1
145	Caldwell	Willis	138	138	S P Steel	1.3	0	1
146	Caldwell	Willis	138	138	S P Steel	3.63	0	1
147	Caldwell	Willis	138	138	S P Wood	0.87	0	1
148	Willis	Lansing	138	138	Verious	3.23	0	2
149	Valivue Tap		138	138	S P Steel	0.79	0	2
150	Bowmont	Happy Valley	138	138	S P Steel	8.65	0	1
151	Antelope	Scoville	138	138	H Wood	0.12	0	1
152	American Falls	Wheelon	138	138	H Wood	1.05	0	1

		TRANSI	WISSION LINE STATIST	ics				
			VOLTAGE (KV) -	VOLTAGE (KV) -		LENGTH (Pole miles) - (In the case	LENGTH (Pole miles) - (In the case	
153	Kinport DESIGNATION	Don #1 DESIGNATION	than 60 cycle, \$38	than 60 cycle, 338	S Tower		of underground	2
154	Donn	HOKU	138	138	S P Steel		lines report circuit miles)	1
∐im⊊e No.	HOKU From	Alamed To	Operating 138	Designated 138	Supporting		On 0 Structures of	Number of
156	HOKU (a)	Alamed (b)	(c) 138	(d)	Structure SPSteel (e)	Designated (f)	Another Line (g)	Circuits (h)
157	HOKU	Alamed	138	138	S P Steel	2.85	0	1
158	Eldridge tap		138	138	S P Steel	0.85	0	1
159	Mora	Columbia	138	138	S P Steel	0	3.92	2
160	Rockland Jct	Rockland Wind Farm	138	138	S P Steel	5.18	0	1
161	King	Justice	138	138	S P Wood	0.07	0	1
162	NorthView Tap		138	138	S P Wood	6.17	0	1
163	Twin Falls PP Tap		138	138	H Wood	0.99	0	1
164	American Falls PP	Amercian Falls Trans ST	138	138	S P Steel	0.37	0	1
165	Lower Salmon	King Tie	138	138	H Wood	0.05	0	1
166	C J Strike	Strike Jct	138	138	S Tower	4.3	0	2
167	Strike Jct	Mountain Home Jct	138	138	H Wood	23.42	0	1
168	Strike Jct	Bowmont	0	138	H Wood	0.05	0	1
169	Strike Jct	Bowmont	138	138	S Tower	0.36	0	1
170	Strike Jct	Bowmont	138	138	H Wood	67.89	0	1
171	Lucky Peak	Lucky Peak Jct	138	138	H Wood	4.48	0	2
172	Bliss	King	138	138	H Wood	10.51	0	1
173	Milner Deadend	Milner PP	138	138	S P Wood	1.3	0	1
174	Swan Falls Tap		138	138	H Wood	0.95	0	1
175	Hines	BPA (Harney)	115	115	H Wood	3.35	0	1
176	69 Kv Lines		69	69	H Wood	205.81	0	1
177	69 Kv Lines		69	69	S P Wood	821.13	0	1
178	46 Kv Lines		46	46	S P Wood	374.77	0	1
179	NA							
36	TOTAL					4,735.02	14.94	225

FERC FORM NO. 1 (ED. 12-87)

TRANSMISSION LINE STATISTICS

		Land, Land rights,	Land, Land rights,		EXPENSES, EXCEPT DEPRECIATION AND TAXES	AND TAXES	EXPENSES, EXCEPT DEPRECIATION AND TAXES	EXPENSES, EXCEPT DEPRECIATION AND TAXES
PER€ No.	FORNIFRO FOR Material (i)	Land (j)	Construction Costs (k)	Total Costs	Operation Expenses (m)	Maintenance Expenses (n)	Rents (o)	Total Expenses (p)
1	1272 ACSR	256,381	16,047,911	16,304,292	0	0	0	0
2	2X1780 ACSR	0	446,708	446,708	0	0	0	0
3	1272 ACSR	0	0	0	0	0	0	0
4	1272 ACSR	0	0	0	0	0	0	0
5	3x1272 ACSR	0	18,859,844	18,859,844	0	0	0	0
6	3x1272 ACSR	0	17,142,784	17,142,784	0	0	0	0
7	1272 ACSR	566,396	5,333,016	5,899,412	0	0	0	0
8	795 ACSR	572,296	12,999,035	13,571,331	0	0	0	0
9	795 ACSR	0	0	0	0	0	0	0
10	1272 ACSR	344,220	4,400,939	4,745,159	0	0	0	0
11	1272 ACSR	0	9,602,400	9,602,400	0	0	0	0
12	1272 ACSR	0	0	0	0	0	0	0
13	1272 ACSR	0	9,261,033	9,261,033	0	0	0	0
14	1272 ACSR	0	0	0	0	0	0	0
15	2x1272 ACSR	0	585,982	585,982	0	0	0	0
16	715.5 ACSR	283,143	20,126,894	20,410,037	0	0	0	0
17	715.5 ACSR	64,851	15,156,214	15,221,065	0	0	0	0
18	715.5 ACSR	51,448	227,554	279,002	0	0	0	0
19	795 ACSR	62,218	7,305,569	7,367,787	0	0	0	0
20	715.5 ACSR	9,145	1,001,298	1,010,443	0	0	0	0
21	1272 ACSR	163,320	4,696,608	4,859,928	0	0	0	0
22	795 ACSR	0	6,186	6,186	0	0	0	0
23	715.5 ACSR	18,829	1,218,904	1,237,733	0	0	0	0
24	2X954 ACSR	1,676,838	20,730,375	22,407,213	0	0	0	0
25	715.5 ACSR	413,793	2,609,062	3,022,855	0	0	0	0
26	715.5 ACSR	0	0	0	0	0	0	0
27	1590 ACSR	2,378,436	8,775,086	11,153,522	0	0	0	0
28	1272 ACSR	1,748,202	12,569,900	14,318,102	0	0	0	0
29	715.5 ACSR	0	0	0	0	0	0	0
30	1272 ACSR	3,062,812	7,408,200	10,471,012	0	0	0	0
31	795 AAC	0	89,089	89,089	0	0	0	0
32	954 ACSR	34,174	16,026,470	16,060,644	0	0	0	0
33	2X954 ACSR	236,152	9,539,874	9,776,026	0	0	0	0
34	1272 ACSR	0	0	0	0	0	0	0
35	1272 ACSR	81,701	1,666,354	1,748,055	0	0	0	0
36	1590 ACSR	624,917	22,468,413	23,093,330	0	0	0	0
37	1590 ACSR	24,639	15,210,560	15,235,199	0	0	0	0
38	1590 ACSR	0	0	0	0	0	0	0
39	1590 ACSR	0	0	0	0	0	0	0
40	1590 ACSR	0	3,528,033	3,528,033	0	0	0	0
41	1590 ACSR	1,854,996	9,277,980	11,132,976	0	0	0	0
42	1590 ACSR	948,166	9,066,804	10,014,970	0	0	0	0
	FORM NO. 1 (ED. 12-87)	Ī	<u> </u>	<u> </u>	<u> </u>	İ	i .	1

	TRANSMISSION LINE STATISTICS									
43	1272 ACSR	COST OF LINE (Include in column (j)	COST OF LINE () (Include in column (j)	COST OF LINE (Include in column (j)	EXPENSES, EXCEPT	EXPENSES, 0	EXPENSES P	EXPENSES P		
44	1272 ACSR	Land, Land rights	Land, Land rights and clearing right-of- way)	Land, Land rights	DEPRECIATION AND		DEPRECIATION AND TAXES			
L₄ige No.	12 ≶ize of € onductor and Material	Lan d 87,582	Construction 6 dets	Total edst 081	Operation Expenses	Maintenance ₀ Expenses	Rents 0	Total Expenses		
46	(i)	(j) 940,966	(k) 0	(I) 940,966	(m) 0	(n) 0	(o) 0	(b) 0		
47	715.5 ACSR	385,287	14,979,564	15,364,851	0	0	0	0		
48	715.5 ACSR	0	0	0	0	0	0	0		
49	795 ACSR	53,068	4,982,426	5,035,494	0	0	0	0		
50	795 ACSR	0	0	0	0	0	0	0		
51	VARIOUS	289,923	9,953,870	10,243,793	0	0	0	0		
52	1272 ACSR	14,810	1,570,855	1,585,665	0	0	0	0		
53	715.5 ACSR	227,814	19,136,607	19,364,421	0	0	0	0		
54	VARIOUS	0	0	0	0	0	0	0		
55	1272 ACSR	87,468	4,058,883	4,146,351	0	0	0	0		
56	1272 ACSR	171,082	4,392,542	4,563,624	0	0	0	0		
57	1272 ACSR	44,687	1,567,365	1,612,052	0	0	0	0		
58	954 ACSR	184,805	6,656,986	6,841,791	0	0	0	0		
59	715.5 ACSR	247,846	8,496,627	8,744,473	0	0	0	0		
60	1272 ACSR	84,014	2,449,084	2,533,098	0	0	0	0		
61	1272 ACSR	3,068	864,609	867,677	0	0	0	0		
62	715.5 ACSR	0	0	0	0	0	0	0		
63	1272 ACSR	7,248	514,141	521,389	0	0	0	0		
64	250 COPPER	375,576	3,295,299	3,670,875	0	0	0	0		
65	715.5 ACSR	88,204	3,554,218	3,642,422	0	0	0	0		
66	397.5 ACSR	0	0	0	0	0	0	0		
67	397.5 ACSR	0	0	0	0	0	0	0		
68	397.5 ACSR	0	824,418	824,418	0	0	0	0		
69	250 COPPER	116,873	1,251,619	1,368,492	0	0	0	0		
70	250 COPPER	76,969	632,833	709,802	0	0	0	0		
71	250 COPPER	26,507	420,519	447,026	0	0	0	0		
72	250 COPPER	0	0	0	0	0	0	0		
73	715.5 ACSR	21,327	286,219	307,546	0	0	0	0		
74	795 AAC	1,798,312	6,013,135	7,811,447	0	0	0	0		
75	1272 ACSR	0	0	0	0	0	0	0		
76	795 ACSR	78,078	5,074,158	5,152,236	0	0	0	0		
77	795 ACSR	43,568	3,467,397	3,510,965	0	0	0	0		
78	795 AAC	270,823	561,561	832,384	0	0	0	0		
79	VARIOUS	564,932	5,358,793	5,923,725	0	0	0	0		
80	VARIOUS	0	0	0	0	0	0	0		
81	VARIOUS	0	0	0	0	0	0	0		
82	VARIOUS	276,966	6,600,133	6,877,099	0	0	0	0		
83	795 ACSR	0	0	0	0	0	0	0		
84	VARIOUS FORM NO. 1 (FD. 12-87)	61,872	4,751,462	4,813,334	0	0	0	0		

86 \ 87 7 Line	397.5 ACSR VARIOUS 715.5 ACSR Size of Conductor and	COST OF LINE (Include in column (j) Land, Land rights	COST OF LINE 250,764 (Include in column (i)	COST OF LINE	0	EXPENSES, 0	EVDENCECO	
87 7 Line		Land, Land rights		<u>(Include in column (j)</u>	EXPENSES, EXCEPT	EXCEPT	EXPENSES P	EXPENSES P
	715 5 ACSR	and clearing right-of-	Land, Land rights, and clearing right-of-	Land, Land rights	DEPRECIATION AND	DEPRECIATION ⁰	DEPRECIATION	DEPRECIATION
	Size of Conductor and	way) 216,919	way) 706,390	way ,923,309	0	AND TAXES 0 Maintenance	AND TAXES	AND TAXES
	715.5 ACS <mark>Material</mark>	Land 0 (j)	Construction Costs 0 (k)	Total Costs 0 (I)	Operation Expenses 0 (m)	Expenses 0	Rents 0 (o)	Total Expenses 0 (p)
89 7	715.5 ACSR	0	0	0	0	0	0	0
90 7	715.5 ACSR	0	0	0	0	0	0	0
91 4	4\0	4,191	562,786	566,977	0	0	0	0
92 9	954 ACSR	0	154,612	154,612				0
93 2	250 COPPER	2,741	1,093,852	1,096,593	0	0	0	0
94 \	VARIOUS	28,490	5,648,890	5,677,380	0	0	0	0
95 \	VARIOUS	186,198	26,094,732	26,280,930	0	0	0	0
96 3	397.5 ACSR	0	0	0	0	0	0	0
97 \	VARIOUS	225,602	1,643,680	1,869,282	0	0	0	0
98 3	397.5 ACSR	96,582	3,811,750	3,908,332	0	0	0	0
99 \	VARIOUS	11,083	307,693	318,776	0	0	0	0
100 7	715.5 ACSR	3,123,381	10,255,013	13,378,394	0	0	0	0
101 \	VARIOUS	0	0	0	0	0	0	0
102 7	795AAC	0	0	0	0	0	0	0
103 1	1272 ACSR	0	0	0	0	0	0	0
104 2	250 COPPER	450	190,553	191,003	0	0	0	0
105 3	397.5 ACSR	349,712	8,489,125	8,838,837	0	0	0	0
106 3	397.5 ACSR	0	0	0	0	0	0	0
107 3	397.5 ACSR	141,534	2,848,943	2,990,477	0	0	0	0
108 3	397.5 ACSR	0	0	0	0	0	0	0
109 7	715.5 ACSR	211,131	1,960,097	2,171,228	0	0	0	0
110 7	715.5 ACSR	3,324	1,673,746	1,677,070	0	0	0	0
111 3	397.5 ACSR	14,927	758,749	773,676	0	0	0	0
112 7	715.5 ACSR	13,734	1,333,743	1,347,477	0	0	0	0
113	397.5 ACSR	18,223	1,343,412	1,361,635	0	0	0	0
114 \	VARIOUS	107,132	7,663,056	7,770,188	0	0	0	0
115	397.5 ACSR	0	0	0	0	0	0	0
116 7	715.5 ACSR	16,790	217,557	234,347	0	0	0	0
117 7	715.5 ACSR	13,616	580,168	593,784	0	0	0	0
118	397.5 ACSR	395,696	3,617,011	4,012,707	0	0	0	0
119 7	715.5 ACSR	343,955	2,195,624	2,539,579	0	0	0	0
120 7	795 ACSR	0	0	0	0	0	0	0
121 7	715.5 ACSR	14,697	756,210	770,907	0	0	0	0
122 7	795 AAC	0	52,366	52,366	0	0	0	0
123 7	795 AAC	308,141	2,254,517	2,562,658	0	0	0	0
124 1	1272 ACSR	935,810	3,855,331	4,791,141	0	0	0	0
125 1	1272 ACSR	34,687	838,605	873,292	0	0	0	0
126 7	715.5 ACSR	630,977	8,553,831	9,184,808	0	0	0	0

	TRANSMISSION LINE STATISTICS									
127	795 AAC	COST OF LINE 0		COST OF LINE (Include in column (i)	EXPENSES, EXCEPT	EXPENSES, 0	EXPENSES,0	EXPENSES,0		
128	795 AAC	Land, Land rights	Land, Land rights ₀	Land, Land rights	DEPRECIATION AND		DEPRECIATION			
129 Line	795 AAC Size of Conductor and	way _{541,877}	way,301,157	way, _{843,034}	0	AND TAXES 0 Maintenance	AND TAXES	AND TAXES		
N 90	795 AAC Material	(j)	Construction Costs 0 (k)	Total Costs (I)	Operation Expenses 0 (m)	Expenses 0	Rents 0	Total Expenses 0 (p)		
131	397.5 ACSR	0	0	0	0	0	0	0		
132	1272 ACSR	140,412	2,602,119	2,742,531	0	0	0	0		
133	1272 ACSR	0	0	0	0	0	0	0		
134	795 ACSR	134,471	1,405,436	1,539,907	0	0	0	0		
135	715.5 ACSR	2,473,833	19,071,763	21,545,596	0	0	0	0		
136	715.5 ACSR	0	0	0	0	0	0	0		
137	715.5 ACSR	0	0	0	0	0	0	0		
138	715.5 ACSR	0	0	0	0	0	0	0		
139	715.5 ACSR	0	0	0	0	0	0	0		
140	1272 ACSR	78,579	2,221,530	2,300,109	0	0	0	0		
141		40,580	0	40,580	0	0	0	0		
142	715.5 ACSR	331,539	4,883,142	5,214,681	0	0	0	0		
143	715.5 ACSR	0	0	0	0	0	0	0		
144	715.5 ACSR	0	0	0	0	0	0	0		
145	1272 ACSR	846,523	5,865,688	6,712,211	0	0	0	0		
146	795 ACSR	0	0	0	0	0	0	0		
147	795 ACSR	0	0	0	0	0	0	0		
148	795 ACSR	0	0	0	0	0	0	0		
149	795 ACSR	0	351,497	351,497	0	0	0	0		
150	1272 ACSR	691,728	6,045,286	6,737,014	0	0	0	0		
151	397.5 ACSR	0	94,004	94,004	0	0	0	0		
152	250 COPPER	0	105,684	105,684	0	0	0	0		
153	715.5 ACSR	1,174	267,313	268,487	0	0	0	0		
154	1272 ACSR	327,334	2,143,350	2,470,684	0	0	0	0		
155	1272 ACSR	0	0	0	0	0	0	0		
156	795 ACSR	0	0	0	0	0	0	0		
157	795 ACSR	0	0	0	0	0	0	0		
158	795 ACSR	0	0	0	0	0	0	0		
159	795 ACSR	0	533,011	533,011	0	0	0	0		
160	795 ACSR	0	(16,973)	(16,973)	0	0	0	0		
161	1590 ACSR	0	60,659	60,659	0	0	0	0		
162	715.5 ACSR	105,933	4,125,054	4,230,987	0	0	0	0		
163	250 COPPER	58	112,396	112,454	0	0	0	0		
164	715.5 ACSR	0	176,784	176,784	0	0	0	0		
165	397.5 ACSR	0	74,560	74,560	0	0	0	0		
166	715.5 ACSR	1,074	705,716	706,790	0	0	0	0		
167	397.5 ACSR	6,332	2,612,677	2,619,009	0	0	0	0		
168	715.5 ACSR	86,651	5,275,527	5,362,178	0	0	0	0		

	TRANSMISSION LINE STATISTICS									
169	715.5 ACSR	COST OF LINE ()	COST OF LINE ()		EXPENSES, EXCEPT	EXPENSES, 0	EXPENSES,0	EXPENSES,0		
170	715.5 ACSR	Land, Land rights	Land, Land rights ₀		DEPRECIATION AND TAXES		DEPRECIATION			
171 Line	715.5 ACSR Size of Conductor and	way) 7	way) _{295,569}	way) _{295,576}	0	AND TAXES 0 Maintenance	AND TAXES	AND TAXES 0		
N/02	715.5 ACS Material	Land 5,620	Construction Costs 1,744,668 (k)	Total Costs 1,750,288	Operation Expenses 0	Expenses ₀	Rents 0	Total Expenses 0		
173	715.5 ACSR	14,968	186,543	201,511	0	0	0	0		
174	397.5 ACSR	17,207	262,545	279,752	0	0	0	0		
175	397.5 ACSR	1,978	116,178	118,156	0	0	0	0		
176	VARIOUS	2,463,460	107,834,596	110,298,056	0	0	0	0		
177	VARIOUS	0	0	0	0	0	0	0		
178	VARIOUS	841,348	29,694,385	30,535,733	0	0	0	0		
179					8,094,714	1,542,724	5,051,708	14,689,146		
36		39,042,142	749,845,066	788,887,208	8,094,714	1,542,724	5,051,708	14,689,146		

FERC FORM NO. 1 (ED. 12-87)

Page 422-423

Name of Respondent: Idaho Power Company	This report is: (1) ☑ An Original (2) ☐ A Resubmission	Date of Report: 04/16/2024	Year/Period of Report End of: 2023/ Q4		
	FOOTNOTE DATA				
(a) Concept: TransmissionLineEndPoint	50				
<u> </u>	fiCorp and Idaho Power owns 73.2% of this 85.4 mil	e line.			
(b) Concept: TransmissionLineEndPoint	land Canaral Floatric and Idaha Dawar awaa 109/	fthia 17.0 mila lina			
(c) Concept: TransmissionLineEndPoint	land General Electric and Idaho Power owns 10% o	Tulis 17.6 fille lifle.			
	ned with PacifiCorp and Idaho Power owns 22.0% of	this 2/1 3 mile line			
(d) Concept: TransmissionLineEndPoint	led with a chicolp and idano i ower owns 22.0 /8 or	uns 24 1.5 fille line.			
***	h PacifiCorp and Idaho Power owns 37.0% of this 12	29.3 mile line			
(e) Concept: TransmissionLineEndPoint					
***	ed with PacifiCorp and Idaho Power owns 22.0% of t	his 241.3 mile line.			
(f) Concept: TransmissionLineEndPoint	·				
Hemingway Midpoint - This line is jointly owned with	h PacifiCorp and Idaho Power owns 37.0% of this 12	29.3 mile line.			
(g) Concept: TransmissionLineEndPoint					
Jim Bridger Goshen - This line is jointly owned with	PacifiCorp and Idaho Power owns 29.2% of this 226	3.6 mile line.			
(h) Concept: TransmissionLineEndPoint					
Kinport Borah - This line is jointly owned with Pacific	Corp and Idaho Power owns 73.2% of this 27.1 mile	line.			
(i) Concept: TransmissionLineEndPoint					
Jim Bridger Populus - This line is jointly owned with	PacifiCorp and Idaho Power owns 29.2% of this app	proximately 193 mile line.			
(j) Concept: TransmissionLineEndPoint					
Populus Kinport This line is jointly owned with Pacif	fiCorp and Idaho Power owns 29.2% of this 41.2 mile	e line.			
(k) Concept: TransmissionLineEndPoint					
Jim Bridger Populus - This line is jointly owned with	PacifiCorp and Idaho Power owns 29.2% of this app	proximately 193 mile line.			
(I) Concept: TransmissionLineEndPoint					
<u> </u>	fiCorp and Idaho Power owns 29.2% of this 47.3 mile	e line.			
(m) Concept: TransmissionLineEndPoint					
· · ·	cifiCorp and Idaho Power owns 18.3% of this 40.9 m	nile line.			
(n) Concept: TransmissionLineEndPoint	04.40% of this 70.5	and a Para			
· · · · · · · · · · · · · · · · · · ·	acifiCorp and Idaho Power owns 64.4% of this 79.5	mile line.			
(o) Concept: TransmissionLineEndPoint	acifiCorp and Idaho Power owns 64.4% of this 77.9	mile line			
(p) Concept: TransmissionLineEndPoint	acincorp and idano rower owns 04.4 % or this 77.9	mile line.			
	ith PacifiCorp and Idaho Power owns 64.4% of this	1 9 mile line			
(g) Concept: TransmissionLineEndPoint	turi acinoorp and idano i ower owns 04.4 /0 or uns	o.o mile inte.			
•	with Portland General Electric and Idaho Power own	s 10% of this 16.7 mile line.			
(r) Concept: TransmissionLineEndPoint					
	vith PacifiCorp and Idaho Power owns 40.8% of this	77.6 mile line.			
(s) Concept: TransmissionLineEndPoint					
Goshen Stateline - This line is jointly owned with Pa 100% of the Big Grassy Stateline 40.9 mile segment	acifiCorp. Idaho Power owns 37.8% of the Goshen Je t.	efferson 28.9 mile segment, 37.8% of	the Jefferson Big Grassy 20.8 mile segment and		
(t) Concept: TransmissionLineEndPoint					
Antelope - Goshen - This line is jointly owned with F	PacifiCorp and Idaho Power owns 21.9% of this 25.8	mile line.			
(u) Concept: TransmissionLineEndPoint					
Goshen Stateline - This line is jointly owned with Pa 100% of the Big Grassy Stateline 40.9 mile segment	acifiCorp. Idaho Power owns 37.8% of the Goshen Je t.	efferson 28.9 mile segment, 37.8% of	the Jefferson Big Grassy 20.8 mile segment and		
(v) Concept: TransmissionLineEndPoint					
Soshen Stateline - This line is jointly owned with PacifiCorp. Idaho Power owns 37.8% of the Goshen Jefferson 28.9 mile segment, 37.8% of the Jefferson Big Grassy 20.8 mile segment and 00% of the Big Grassy Stateline 40.9 mile segment.					
(w) Concept: TransmissionLineEndPoint					
Antelope - Scoville - This line is jointly owned with F	PacifiCorp and Idaho Power owns 11.5% of this 1 mi	le line.			
(x) Concept: TransmissionLineEndPoint					
American Falls Wheelon - This line is jointly owned	with PacifiCorp and Idaho Power owns 7.2% of this	20.1 mile line			

Name of Respondent:
Idaho Power Company

١	This report is:
l	(1) 🗹 An Original
l	(2) A Resubmission

Date of Report: 04/16/2024

Year/Period of Report End of: 2023/ Q4

TRANSMISSION LINES ADDED DURING YEAR

	TRANSMISSION LINES ADDED DURING YEAR								
FERC FORM	NO. 1 (REV. 12-03) LINE DESIGNATION	LINE DESIGNATION Page 404	405	SUPPORTING STRUCTURE	SUPPORTING STRUCTURE	CIRCUITS PER STRUCTURE			
Line No.	From	То	Line Length in Miles	Туре	Average Number per Miles	Present			
NO.	(a)	(b)	(c)	(d)	(e)	(f)			
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41									
	NO 1 (PEV 12 02)								

42		TRANSMISSION LINES ADI	ED DURING YEAR			
43	LINE DESIGNATION	LINE DESIGNATION		SUPPORTING	SUPPORTING	CIRCUITS
44 Line	TOTAL		(a)	STRUCTURE	STRUCTURE Average Number per	STRUCTURE
FNEGR	C FORM NO. 1 (REV.F12-03)	То	Line Length in Miles	Type	Miles	Present
	(a)	(b) Page 424-4	125 (c)	(d)	(e)	(f)

TRANSMISSION LINES ADDED DURING YEAR

	CIRCUITS PER	CONDUCTORS	CONDUCTORS	CONDUCTORS		LINE COST
Line	STRUCTURE Ultimate	Size	Specification	Configuration and Spacing	Voltage KV (Operating)	Land and Land Rights
No.	(g)	(h)	(i)	(j)	(k)	(I)
FERC	FORM NO. 1 (REV. 12-03)			-	` .	
2			TRANS	MISSION LINES ADDED DURING YEAR		
3	CIRCUITS PER STRUCTURE	CONDUCTORS	CONDUCTORS	CONDUCTORS		LINE COST
Line No.	Ultimate	Size	Specification	Configuration and Spacing	Voltage KV (Operating)	Land and Land Rights
5	(g)	(h)	(i)	(1)	(k)	(1)
6						
7						
8						
9						
10						
11						
12						
13						
-						
14						
15						
16						
17						
18						
19						
20						
21						
22						
23						
24						
25						
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37						
38						
39						
40						
41						
42						
43						
44						
	FORM NO. 1 (REV. 12-03)		<u> </u>			

	TRANSMISSION LINES ADDED DURING YEAR						
1 !	LINE COST	LINE COST	LINE COST	LINE COST			
Line No.	roles, lowers and lixtures	Conductors and Devices	Asset Retire. Costs	Total	Construction		
	(m)	(n)	(o)	(p)	(q)		
1							
2		7	RANSMISSION LINES ADDED	DURING YEAR			
3	LINE COST	LINE COST	LINE COST	LINE COST			
Line No.	Poles, Towers and Fixtures	Conductors and Devices	Asset Retire. Costs	Total	Construction		
5	(m)	(n)	(o)	(p)	(q)		
6							
7							
8							
9							
10							
11							
12							
13							
14							
15							
16							
17							
18							
19							
20							
21							
22							
23							
24							
25							
26							
27							
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41							
42							
43							
44							

Name of Respondent: Idaho Power Company This report is: (1) ☑ An Original (2) ☐ A Resubmission		Date of Report: 04/16/2024	Year/Period of Report End of: 2023/ Q4					
	FOOTNOTE DATA							
(a) Concept: LengthOfTransmissionLineAdded								

No Transmission line additions for 2023. FERC FORM NO. 1 (REV. 12-03)

Page 424-425

Name of Respondent:
Idaho Power Company

This report is:

(1) ✓ An Original

(2) ☐ A Resubmission

Date of Report:
04/16/2024

Year/Period of Report
End of: 2023/ Q4

SUBSTATIONS

FERC	FORM NO. 1 (ED. 12-96)	Character of Substation	Character of Substation Page 426-427	VOLTAGE (In MVa)	VOLTAGE (In MVa)	VOLTAGE (In MVa)	Capacity
Line No.	Name and Location of Substation (a)	Transmission or Distribution (b)	Attended or Unattended (b-1)	Primary Voltage (In MVa) (C)	Secondary Voltage (In MVa) (d)	Tertiary Voltage (In MVa) (e)	of Substation (In Service) (In MVa) (f)
1	Adelaide	Transmission	Unattended	<u></u>	<u>₩</u> 138	<u>(w)</u> 13.8	<u>×</u> 500
2	Aiken	Distribution	Unattended	46	13		27
3	Alameda	Distribution	Unattended	138	13		30
4	Alameda	Distribution	Unattended	138	13.09		30
5	American Falls PP	Transmission	Attended	138	13.8		120
6	American Falls	Transmission	Unattended	138	46	12.47	47
7	Antelope	Transmission	Unattended	230	161	13.8	224
8	Antelope	Transmission	Unattended	161	138	12.47	103
9	Antelope Transmission Unattended 161		138	13.8	92		
10	Artesian	Distribution	Unattended	46	13		14
11	Bannock Creek	Distribution	Unattended	46	13		14
12	Beacon Light	Distribution	Unattended	138	13.09		45
13	Bennett Mountain Power Plant	Transmission	Attended	230	18		225
14	Bennett Mountain Power Plant	Distribution	Attended	18	4.16		5
15	Bethel Court	Distribution	Unattended	138	13		28
16	Big Grassy	Transmission	Unattended	161			
17	Black Cat	Distribution	Unattended	138	13.09		90
18	Black Mesa	Distribution	Unattended	138	13		11
19	Blackfoot	Distribution	Unattended	46	13		56
20	Blackfoot	Transmission	Unattended	161	46	12.47	93
21	Blackfoot	Distribution	Unattended	161	138	12.98	135
22	Bliss	Transmission	Attended	138	13.8		86
23	Blue Gulch	Distribution	Unattended	138	35		48
24	Boise Bench	Transmission	Unattended	230	138	13.2	448
25	Boise Bench	Distribution	Unattended	138	35		30
26	Boise Bench	Transmission	Unattended	138	69	12.98	125
27	Boise Bench	Transmission	Unattended	230	138	13.8	448
28	Boise Bench	Distribution	Unattended	138	36.2		45
29	Boise	Distribution	Unattended	138	13		117
30	Borah	Transmission	Unattended	345	230	13.8	750
31	Border	Distribution	Unattended	138	12.47		11
32	Border	Distribution	Unattended	35	12.47		5
33	Boulder	Distribution	Unattended	138	35		30
34	Bowmont	Distribution	Unattended	138	35		30
35	Bowmont Transmission		Unattended	138	69	12.98	46
36	Bowmont	Transmission	Unattended	138	69	12.47	47
37	Bowmont	Transmission	Unattended	230	138	13.8	600

			SUBSTATIONS				
38	Brady	Transmission of Substation	Unatterfored Character of Substation	VOLTAGE (In MVa)	VOLTAGE (In MVa) ¹³⁸	VOLTAGE (In MÍVal)	312
39	Brady	Transmission	Unattended	138	46	12.47	Capacity of
L4im e	Name and Location of Substation	Dis Transmission or Distribution	Unattended or Unattended	Primary Voltage (In MVa) 46	Secondary Voltage (In	Tertiary Voltage	Substation (In
No. 41	(a) Brady	(b) Distribution	(h-1) Unattended	(c) 46	MVa) (d) 7.2	(In MVa) (e)	Service) (In MVa)
42	Brownlee	Transmission	Attended	230	13.8		(f) 856
43	Bruneau Bridge	Distribution	Unattended	138	35		30
44	Bruneau Bridge	Distribution	Unattended	138	36.2		45
45	Buckhorn	Distribution	Unattended	69	35		37
46	Buhl	Distribution	Unattended	46	13.2		
47	Burley Rural	Distribution	Unattended	69	13		20
48	Burley Rural	Distribution	Unattended	69	13.09		30
49	Butler	Distribution	Unattended	138	13.09		90
50	Caldwell	Distribution	Unattended	138	13		28
51	Caldwell	Transmission	Unattended	230	138		225
52	Caldwell	Distribution	Unattended	138	13.09		45
53	Caldwell	Transmission	Unattended	138	69	12.47	140
54	Caldwell	Transmission	Unattended	230	138	12.47	200
55	Camas	Distribution	Unattended	35	12.47		5
56	Camas	Distribution	Unattended	35	14.4		10
57	Can-Ada	Distribution	Unattended	138	13.09		45
58	Canyon Creek	Distribution	Unattended	138	36.2		45
59	Canyon Creek	Transmission	Unattended	138	69	12.98	20
60	Cartwright	Distribution	Unattended	138	13		11
61	Cascade Power Plant	Transmission	Attended	69	4.6		16
62	Cascade	Distribution	Unattended	69	13.09		21
63	Cascade	Distribution	Unattended	25	12.5		5
64	Chestnut	Distribution	Unattended	138	13		45
65	Chestnut	Distribution	Unattended	138	13.09		45
66	Cinder	Distribution	Unattended	46	13		11
67	Clear Lake	Transmission	Attended	46	2.4		5
68	Cliff	Transmission	Unattended	138	46	12.5	21
69	Cliff	Transmission	Unattended	138	46	12.95	10
70	Cloverdale	Distribution	Unattended	138	13		90
71	Cloverdale	Distribution	Unattended	138	13.09		45
72	Cloverdale	Transmission	Unattended	230	138	13.8	300
73	Columbia	Distribution	Unattended	138	13.09		45
74	Council	Distribution	Unattended	69	13		14
75	Crane Creek	Distribution	Unattended	69	13		11
76	Crater	Distribution	Unattended	46	13		11
77	Dale	Distribution	Unattended	46	4.6		
78	Dale	Distribution	Unattended	46	13		
79	Dale	Distribution	Unattended	69	13		

SUBSTATIONS								
80	Dale	Distribution	Unatterlied cter of Substation	VOLTAGE (In MVa)8	VOLTAGE (In MVa)6.2	VOLTAGE (In MVa)	90	
81	Dale	Transmission	Unattended	138	46	12.47	Capacity of ⁴⁷	
lgi <u>z</u> ne	լիկգրայալարոd Location of Substation	Trailsanssniasion or Distribution	Atten Attended or Unattended	Primary Voltage (In MVa)	Secondary Voltage (Ig MVa)	Voltage	Substation (In ²³³	
No. 83	(a) Danskin	(b) Transmission	Attended	(c) 230	(d) ₁₃₈	(in MVa) (q) _{3.8}	Service) (In MVa)	
84	Danskin	Distribution	Attended	18	4.16		(f) 6	
85	Danskin	Transmission	Attended	138	12		160	
86	Danskin	Distribution	Attended	35	13.8		5	
87	Deen	Distribution	Unattended	46	13		11	
88	Dietrich	Distribution	Unattended	46	13.09		14	
89	Don	Distribution	Unattended	138	7.6			
90	Don	Distribution	Unattended	138	13.2		180	
91	Don	Distribution	Unattended	138	13		44	
92	DRAM	Distribution	Unattended	138	13.09		168	
93	DRAM	Transmission	Unattended	230	138	13.8	212	
94	DRAM	Distribution	Unattended	138	12.47		28	
95	DRAM	Distribution	Unattended	138	13		28	
96	Duffin	Distribution	Unattended	138	35		60	
97	Eagle	Distribution	Unattended	138	13.09		67	
98	Eastgate	Distribution	Unattended	138	13.09		75	
99	Eckert	Distribution	Unattended	138	36.2		30	
100	Eden	Distribution	Unattended	138	36.2		45	
101	Eden	Transmission	Unattended	138	46	12.98	20	
102	Eldredge	Distribution	Unattended	138	13.09		45	
103	Elkhorn	Distribution	Unattended	138	12.47		11	
104	Elkhorn	Distribution	Unattended	138	13		11	
105	Elmore	Distribution	Unattended	138	35		28	
106	Elmore	Transmission	Unattended	138	69	12.5	25	
107	Elmore	Transmission	Unattended	138	69	12.98	20	
108	Emmett	Distribution	Unattended	138	13.09		45	
109	Emmett	Transmission	Unattended	138	69	12.47	47	
110	Emmett-Boise Cascade #1	Distribution	Unattended	69	13.09		14	
111	Falls	Distribution	Unattended	46	13		28	
112	Filer	Distribution	Unattended	46	13		14	
113	Flat Top	Distribution	Unattended	46	13		11	
114	Flat Top	Distribution	Unattended	46	13.09		14	
115	Flying H	Distribution	Unattended	69	2.4		20	
116	Fort Hall	Distribution	Unattended	46	13		14	
117	Fossil Gulch	Distribution	Unattended	138	35		28	
118	Fremont	Transmission	Unattended	138	46	12.5	67	
119	Fruitland	Distribution	Unattended	69	13		20	
120	Gary	Distribution	Unattended	138	13.09		37	

SUBSTATIONS								
121	Gary	Distrit Character of Substation	Unatterharacter of Substation	VOLTAGE (In MV/a)/8	VOLTAGE (In MVa) ¹³	VOLTAGE (In MVa)	28	
122	Gem	Distribution	Unattended	69	13	T	Capacity of	
4 <u>i</u> 2@	(Name and Location of Substation	Dis Transmission or Distribution	Unattended or Unattended	Primary Voltage (In MVa)	Voltage (19 MVa)	Voltage (In MVa)	Substation (In ²⁸	
No. 124	Glenns Ferry	(b) Distribution	(b-1) Unattended	(c) 138	(d) 13	(in MVa) (e)	Service) (In MVa)	
125	Gooding Rural	Distribution	Unattended	46	13		(f) 20	
126	Golden Valley	Distribution	Unattended	69	13		14	
127	Goshen	Transmission	Unattended	345	161	13.8	1608	
128	Gowen Substation	Distribution	Unattended	138	35		45	
129	Gowen Substation	Distribution	Unattended	138	36.2		45	
130	Grindstone	Distribution	Unattended	35	2.4		14	
131	Grove	Distribution	Unattended	138	13.09		90	
132	Grove	Distribution	Unattended	138	13		45	
133	Hagerman	Distribution	Unattended	46	13		14	
134	Hagerman	Distribution	Unattended	69	13		6	
135	Hailey	Distribution	Unattended	138	13		37	
136	Happy Valley	Distribution	Unattended	138	13.09		30	
137	Haven	Distribution	Unattended	138	35		20	
138	Haven	Transmission	Unattended	138	46		47	
139	Hawk	Distribution	Unattended	138	35		30	
140	hemingway	Transmission	Unattended	500	230	34.5	1000	
141	Hewlett Packard	Distribution	Unattended	138	13		37	
142	Hidden Springs	Distribution	Unattended	138	13		11	
143	Highland	Distribution	Unattended	138	13		30	
144	Hill	Distribution	Unattended	138	13		73	
145	Hillsdale	Distribution	Unattended	138	13.09		45	
146	Homedale	Distribution	Unattended	69	13		34	
147	Horse Flat	Transmission	Unattended	230	138	13.8	100	
148	Horseshoe Bend	Distribution	Unattended	35	13.09		7	
149	Horseshoe Bend	Distribution	Unattended	69	36.2		22	
150	Horseshoe Bend	Distribution	Unattended	69	25		7	
151	Huston	Distribution	Unattended	69	13		14	
152	Hulen	Distribution	Unattended	46	13		14	
153	Hunt	Transmission	Unattended	230	138	13.8	336	
154	Hydra	Distribution	Unattended	138	36.2		90	
155	Island	Distribution	Unattended	69	13		20	
156	u Jefferson	Transmission	Unattended	161				
157	Jerome	Distribution	Unattended	138	13		37	
158	Jerome	Distribution	Unattended	138	13.09		37	
159	Julion Clawson	Distribution	Unattended	138	35		56	
160	Joplin	Distribution	Unattended	138	13		28	
161	Joplin	Distribution	Unattended	138	36.2		45	

163 Karcher Distribution Unattended 138 Second Voltage (In MVa) Voltage (In	13 (e)	Capacity of 20 Substation (In 28 Service) (In MVa) (f) 45
163 Karcher Distribution Unattended 138 Secondary Voltage (Ib) No. (a) Distribution Unattended Unattended Primary Voltage (Ib) MVa) MVa	13	Capacity of 20 Substation (In 28 Service) (In MVa) (f) 45 300 300 1000 20 30 45
Reserve	13 (e)	Service) (In MVa) (f) 45 300 300 1000 20 30 45
165 Ketchum	13 (e) .00 46 13.2 138 12.47 138 13.8 230 13.8 35 6.2 .09 13 6.2 69 12.5	300 300 1000 20 30 45
167 Kinport Transmission Unattended 161 168 Kinport Transmission Unattended 230 169 Kinport Transmission Unattended 230 170 Kinport Transmission Unattended 345 171 Kramer Distribution Unattended 138 172 Kramer Distribution Unattended 138 173 Kuna Distribution Unattended 138 174 Lake Distribution Unattended 69 175 Lake Fork Distribution Unattended 138 176 Lake Fork Transmission Unattended 138	46 13.2 138 12.47 138 13.8 230 13.8 35 6.2 .09 13 6.2 69 12.5	300 300 1000 20 30 45
168 Kinport Transmission Unattended 230 169 Kinport Transmission Unattended 230 170 Kinport Transmission Unattended 345 171 Kramer Distribution Unattended 138 172 Kramer Distribution Unattended 138 173 Kuna Distribution Unattended 69 174 Lake Distribution Unattended 69 175 Lake Fork Distribution Unattended 138 176 Lake Fork Transmission Unattended 138	138 12.47 138 13.8 230 13.8 35 6.2 .09 13 6.2 69 12.5	300 300 1000 20 30 45
169 Kinport Transmission Unattended 230 170 Kinport Transmission Unattended 345 171 Kramer Distribution Unattended 138 172 Kramer Distribution Unattended 138 173 Kuna Distribution Unattended 69 174 Lake Distribution Unattended 69 175 Lake Fork Distribution Unattended 138 176 Lake Fork Transmission Unattended 138	138 13.8 230 13.8 35 6.2 .09 13 6.2 69 12.5	300 1000 20 30 45
170KinportTransmissionUnattended345171KramerDistributionUnattended138172KramerDistributionUnattended138173KunaDistributionUnattended1381174LakeDistributionUnattended69175Lake ForkDistributionUnattended138176Lake ForkTransmissionUnattended138	230 13.8 35 6.2 .09 13 6.2 69 12.5	1000 20 30 45 14
170KinportIransmissionUnattended345171KramerDistributionUnattended138172KramerDistributionUnattended138173KunaDistributionUnattended1381174LakeDistributionUnattended69175Lake ForkDistributionUnattended138176Lake ForkTransmissionUnattended138	35 6.2 .09 13 6.2 69 12.5	20 30 45 14
172 Kramer Distribution Unattended 138 173 Kuna Distribution Unattended 138 1 174 Lake Distribution Unattended 69 175 Lake Fork Distribution Unattended 138 176 Lake Fork Transmission Unattended 138	6.2 .09 13 6.2 69 12.5	30 45 14
173KunaDistributionUnattended1381174LakeDistributionUnattended69175Lake ForkDistributionUnattended138176Lake ForkTransmissionUnattended138	.09 13 6.2 69 12.5	45 14
174LakeDistributionUnattended69175Lake ForkDistributionUnattended138176Lake ForkTransmissionUnattended138	13 6.2 69 12.5	14
175Lake ForkDistributionUnattended138176Lake ForkTransmissionUnattended138	6.2 69 12.5	
176 Lake Fork Transmission Unattended 138	69 12.5	30
177 Lamb Distribution Unattended 138		20
	13	30
178 Langley Gulch Transmission Attended 230	138 13.8	636
179 Langley Gulch Transmission Attended 230		410
180 Langley Gulch Transmission Attended 230	150	
181 Langley Gulch Distribution Attended 18	.16	20
182 Lansing Distribution Unattended 138 1	.09	45
183 Lincoln Distribution Unattended 138 1	.09	14
184 Linden Distribution Unattended 138	13	58
185 Locust Distribution Unattended 138	6.2	134
186 Locust Transmission Unattended 230	138 13.8	600
187 Lower Malad Transmission Attended 138	7.2	16
188 Lower Salmon Transmission Attended 138	3.8	70
189 Map Rock Distribution Unattended 69 1	.09	14
190McCallDistributionUnattended1381	.09	22
191 McCall Distribution Unattended 138	6.2	30
192 Melba Distribution Unattended 69	13	11
193MeridianDistributionUnattended138	13	60
194 Micron Distribution Unattended 138 1	.09	40
195 Micron Distribution Unattended 138	13	40
196 Midpoint Transmission Unattended 230	138 13.8	300
197 Midpoint Transmission Unattended 345	230 13.8	1400
198 Midpoint Transmission Unattended 500	345	1500
199 Midrose Distribution Unattended 138 1	.09	45
200 Milner Transmission Unattended 138	69 12.47	125
201 Milner Distribution Unattended 69	46 6.9	8
202 Milner Distribution Unattended 138	35	50

			;	SUBSTATIONS				
	203	Milner PP	Trans@isaragter of Substation	Attendenaracter of Substation	VOLTAGE (In MV/a)8	VOLTAGE (In MVa) ^{3.8}	VOLTAGE (In MVa)	60
Memoral Control of Substation Definition of Control of Substation Unabstated (1 Parameted) Portugal (2 Parameted) And (3 Parameted) A office (3 Parameted) A of	204	Moonstone	Distribution	Unattended	138	35		Capacity of
Websied Obseided Unablemed (+) (4) (4) (4) Control Control 70 Mountain Home Obseided Unablemed					Primary Voltage (In MVa)	Voltage@la	Voltage	Substation
400 Mountain Harman Pricare Base Desibution Unathended 6.66 6.75 6.75 201 Mountain Harman Pricare Bases Desibution Unathended 6.88 5.13 5.2 210 Mountain Harman Pricare Bases Desibution Unathended 6.20 6.13 6.20 6.20 211 Nampo Desibution Unathended 6.00 1.00 6.00 7.00 7.00 212 Nove Menderow Desibution Unathended 6.00 1.00 7.00<					(c)		,	Service)
200 Mountain Home Air Force Bissen Diesblution Unathended 1.00<	207	Mountain Home	Distribution	Unattended	69	13		(f) 28
21 Nampu Transmission Unaliended 200 150 150 200 211 Nemoa Distriction Unatiended 100 130 100 20 212 New Meadows Distriction Unatiended 100 130 100 22 213 New Phyrouth Distriction Unatiended 100 130 10 10 214 Northew Distriction Unatiended 100 130 10 10 216 Orchard Distriction Unatiended 100 130 10 10 217 Parms Distriction Unatiended 100 10 10 10 218 Parms Distriction Unatiended 60 30 2 10 10 219 Parms Distriction Unatiended 60 30 2 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10<	208	Mountain Home Air Force Base	Distribution	Unattended	69	13		
21 Nampa Disbitution Unabended 1.38 1.09 1.09 212 New Meadows Disbitution Unatended 1.03 3.02 2.02 213 New Prynouth Disbitution Unatended 6.06 1.03 1.04 214 New Prynouth Disbitution Unatended 6.06 1.03 1.04 1.04 215 Nich Bulle Disbitution Unatended 6.03 3.03 1.04 1.04 217 Perma Disbitution Unatended 6.03 3.03 1.04 1.04 218 Perma Disbitution Unatended 6.03 3.02 1.04 1.04 219 Paul Disbitution Unatended 6.03 3.02 1.04 1.04 220 Payethe Disbitution Unatended 6.03 3.03 1.04 1.04 221 Payethe Disbitution Unatended 6.03 3.03 1.04 1.04	209	Mountain Home Air Force Base	Distribution	Unattended	138	13		34
	210	Nampa	Transmission	Unattended	230	138	13.8	300
213 New Pyrnouth Distribution Unattended 60 13.09 1 214 Northview Distribution Unattended 138 13.09 1.4 215 Noch Bute Distribution Unattended 138 13.09 1.4 216 Noch Bute Distribution Unattended 138 13.09 1.4 217 Parma Distribution Unattended 60 3.0 2.2 218 Parma Distribution Unattended 60 3.0 2.2 219 Paul Distribution Unattended 138 3.5 1.0 3.0 220 Paul Distribution Unattended 138 3.5 1.0 4.5 221 Payerte Distribution Unattended 138 3.5 1.6 4.5 222 Poyerte Distribution Unattended 138 3.5 1.2 4.5 223 Pingree Distribution <td< td=""><td>211</td><td>Nampa</td><td>Distribution</td><td>Unattended</td><td>138</td><td>13</td><td></td><td>87</td></td<>	211	Nampa	Distribution	Unattended	138	13		87
214 Northview Distribution Unatended 138 13.00 4 215 Notch Butte Distribution Unatended 138 13.09 1 14 216 Orchard Distribution Unatended 138 36.2 1 45 217 Parma Distribution Unatended 69 33 1 14 210 Parma Distribution Unatended 69 382 2 14 220 Paul Distribution Unatended 138 35 1 3 221 Paul Distribution Unatended 138 35 1 4 222 Payste Distribution Unatended 138 35 1 4 223 Pignore Transmission Unatended 138 36 2 4 5 224 Pignore Distribution Unatended 138 36 2 4 5	212	New Meadows	Distribution	Unattended	138	36.2		22
21 Noch Butte Distribution Unattended 138 1300 1 216 Orchard Distribution Unattended 138 362 2 45 217 Parma Distribution Unattended 69 133 1 22 219 Parma Distribution Unattended 69 352 1 14 220 Pard Distribution Unattended 69 352 1 14 221 Pard Distribution Unattended 138 352 1 4 222 Payette Distribution Unattended 138 13.09 1 4 223 Pingree Distribution Unattended 138 352 1 4 224 Pingree Distribution Unattended 138 352 1 4 225 Piccellor Distribution Unattended 138 352 1 4 226	213	New Plymouth	Distribution	Unattended	69	13.09		14
216 Orchard Distribution Unattended 138 36.2 1 217 Parma Distribution Unattended 66 13 1 1 218 Parma Distribution Unattended 66 35 1 22 219 Parma Distribution Unattended 66 35 1 3 220 Poul Distribution Unattended 138 362 2 4 221 Paul Distribution Unattended 138 362 1 45 222 Payeste Distribution Unattended 138 362 1 45 223 Pingree Distribution Unattended 138 36 2 67 224 Pingree Distribution Unattended 138 35 1 45 225 Pingree Distribution Unattended 138 362 1 45 226 Ping	214	Northview	Distribution	Unattended	138	13.09		45
27 Parma Distribution Unattended 69 13 1 218 Parma Distribution Unattended 66 35 2 22 219 Parma Distribution Unattended 66 362 1 16 220 Paul Distribution Unattended 138 35 1 45 221 Paul Distribution Unattended 138 362 1 45 222 Poyete Distribution Unattended 138 13.00 1 45 223 Pingree Transmission Unattended 138 35 1 36 2 4 224 Pingree Distribution Unattended 138 35 1 4 4 2 36 2 4 4 1 3 6 2 4 4 1 3 6 2 4 4 4 1 3 6	215	Notch Butte	Distribution	Unattended	138	13.09		14
218 Parma Distribution Unattended 69 35 2 219 Parma Distribution Unattended 69 362 1 14 220 Paul Distribution Unattended 138 362 1 36 221 Paul Distribution Unattended 138 362 1 45 222 Payette Distribution Unattended 138 362 1 45 223 Pingree Transmission Unattended 138 46 12.5 67 224 Pingree Distribution Unattended 138 35 2 3	216	Orchard	Distribution	Unattended	138	36.2		45
219 Parma Distribution Unattended 69 36.2 1 220 Paul Distribution Unattended 138 36 2 30 221 Paul Distribution Unattended 138 362 4 4 222 Payette Distribution Unattended 138 13.09 1 4 223 Pingree Transmission Unattended 138 46 12.5 667 224 Pingree Distribution Unattended 138 35 1 3 225 Pleasant Valley Distribution Unattended 138 36.2 1 4 227 Pocket Distribution Unattended 138 36.2 1 4 228 Poleline Distribution Unattended 138 36.2 1 4 229 Poleline Distribution Unattended 138 33.0 3 3 23	217	Parma	Distribution	Unattended	69	13		14
20 Paul Distribution Unattended 138 35 36 36 221 Paul Distribution Unattended 138 36.2 14 222 Payette Distribution Unattended 138 13.09 14 223 Pingree Transmission Unattended 138 46 12.5 67 224 Pingree Distribution Unattended 138 35 14 34 225 Pieasant Valley Distribution Unattended 138 36 14 5 226 Pieasant Valley Distribution Unattended 46 13 60 4 227 Pocketello Distribution Unattended 46 13 36.2 45 228 Poleline Distribution Unattended 345 36.2 36 36 229 Polline Distribution Unattended 345 35 36 36 231	218	Parma	Distribution	Unattended	69	35		22
21 Paul Distribution Unattended 138 362 4 222 Payette Distribution Unattended 138 13.09 4 223 Pingree Transmission Unattended 138 46 12.5 67 224 Pingree Distribution Unattended 138 35 1 34 225 Pleasant Valley Distribution Unattended 138 36 2 4 226 Pleasant Valley Distribution Unattended 138 362 1 36 227 Pocatello Distribution Unattended 46 13 6 6 228 Pocket Distribution Unattended 138 362 1 345 229 Poteline Distribution Unattended 345 1 3 220 Potneuf Distribution Unattended 46 35 1 3 231 Rockford	219	Parma	Distribution	Unattended	69	36.2		14
22 Payette Distribution Unattended 138 13.09 4 23 Pingree Transmission Unattended 138 46 12.5 67 24 Pingree Distribution Unattended 138 35 13 25 Piesaant Valley Distribution Unattended 138 36 14 26 Piesaant Valley Distribution Unattended 138 362 14 27 Pocatello Distribution Unattended 46 13 60 28 Pocket Distribution Unattended 138 362 14 56 29 Poleline Distribution Unattended 345 30 30 30 20 Propulus Transmission Unattended 345 35 30 30 21 Porneuf Distribution Unattended 46 35 4 25 22 Porneuf Distribution	220	Paul	Distribution	Unattended	138	35		30
Prigree Transmission Unattended 138 46 125 67	221	Paul	Distribution	Unattended	138	36.2		45
Part	222	Payette	Distribution	Unattended	138	13.09		45
Pleasant Valley Distribution Unattended 138 35 30	223	Pingree	Transmission	Unattended	138	46	12.5	67
226 Pleasant Valley Distribution Unattended 138 36.2 4 227 Pocatello Distribution Unattended 46 13 60 228 Pocket Distribution Unattended 138 36.2 45 229 Pocleline Distribution Unattended 138 13.09 30 230 Populus Transmission Unattended 345 35 30 231 Portneuf Distribution Unattended 48 35 30 232 Portneuf Distribution Unattended 46 35 30 233 Rockford Distribution Unattended 46 13 25 234 Russett Distribution Unattended 138 24 21 235 Salior Creek Distribution Unattended 138 35 28 237 Salmon Distribution Unattended 138 35 28	224	Pingree	Distribution	Unattended	138	35		34
227 Pocatello Distribution Unattended 46 13 60 228 Pocket Distribution Unattended 138 36.2 45 229 Poleline Distribution Unattended 138 13.09 30 230 Populus Transmission Unattended 345 231 Portneuf Distribution Unattended 138 35 30 232 Portneuf Distribution Unattended 46 35 233 Rockford Distribution Unattended 46 13 25 234 Russett Distribution Unattended 138 13 30 235 Salior Creek Distribution Unattended 138 24 21 236 Salior Creek Distribution Unattended 138 35 28 237 Salmon	225	Pleasant Valley	Distribution	Unattended	138	35		30
228 Pocket Distribution Unattended 138 36.2 45 229 Poteline Distribution Unattended 138 13.09 30 230 Populus Transmission Unattended 345 231 Portneuf Distribution Unattended 138 35 30 232 Portneuf Distribution Unattended 46 35 231 Rockford Distribution Unattended 46 35 233 Rockford Distribution Unattended 46 13 25 234 Russett Distribution Unattended 138 24 21 236 Sailor Creek Distribution Unattended 138 35 28 237 Salmon Distribution Unattended 69 13.09 22 238 Salmon Distribution Unattended 6	226	Pleasant Valley	Distribution	Unattended	138	36.2		45
229 Poleline Distribution Unattended 138 13.09 30 230 Populus Transmission Unattended 345 — 231 Portneuf Distribution Unattended 138 35 30 232 Portneuf Distribution Unattended 46 35 — 233 Rockford Distribution Unattended 46 13 25 234 Russett Distribution Unattended 138 13 30 235 Sailor Creek Distribution Unattended 138 2.4 21 236 Sailor Creek Distribution Unattended 138 35 28 237 Salmon Distribution Unattended 69 13.09 22 238 Salmon Distribution Unattended 69 36.2 22 239 Shoshone Distribution Unattended 46 13.09 14 2	227	Pocatello	Distribution	Unattended	46	13		60
230 Populus Transmission Unattended 345 231 Portneuf Distribution Unattended 138 35 30 232 Portneuf Distribution Unattended 46 35 233 Rockford Distribution Unattended 46 13 25 234 Russett Distribution Unattended 138 13 30 235 Sailor Creek Distribution Unattended 138 24 21 236 Sailor Creek Distribution Unattended 138 35 28 237 Salmon Distribution Unattended 69 13.09 22 238 Salmon Distribution Unattended 69 36.2 22 239 Shoshone Distribution Unattended 46 13.09 14 240 Shoshone Transmission Unattended 138 46 12.47	228	Pocket	Distribution	Unattended	138	36.2		45
231 Portneuf Distribution Unattended 138 35 30 232 Portneuf Distribution Unattended 46 35 ————————————————————————————————————	229	Poleline	Distribution	Unattended	138	13.09		30
232 Portneuf Distribution Unattended 46 35 25 233 Rockford Distribution Unattended 46 13 25 234 Russett Distribution Unattended 138 13 30 235 Sailor Creek Distribution Unattended 138 24 21 236 Sailor Creek Distribution Unattended 138 35 28 237 Salmon Distribution Unattended 69 13.09 22 238 Salmon Distribution Unattended 69 36.2 22 239 Shoshone Distribution Unattended 46 13.09 14 240 Shoshone Transmission Unattended 138 46 12.47 47 241 Shoshone Falls Transmission Attended 46 4.16 4 242 Shoshone Falls Transmission Attended 46 6.6	230	n Populus	Transmission	Unattended	345			
233 Rockford Distribution Unattended 46 13 25 234 Russett Distribution Unattended 138 13 30 235 Sailor Creek Distribution Unattended 138 2.4 21 236 Sailor Creek Distribution Unattended 138 35 28 237 Salmon Distribution Unattended 69 13.09 22 238 Salmon Distribution Unattended 69 36.2 22 239 Shoshone Distribution Unattended 46 13.09 14 240 Shoshone Transmission Unattended 138 46 12.47 47 241 Shoshone Falls Transmission Attended 46 4.16 4 242 Shoshone Falls Transmission Attended 46 6.6 14	231	Portneuf	Distribution	Unattended	138	35		30
234 Russett Distribution Unattended 138 13 30 235 Sailor Creek Distribution Unattended 138 2.4 21 236 Sailor Creek Distribution Unattended 138 35 28 237 Salmon Distribution Unattended 69 13.09 22 238 Salmon Distribution Unattended 69 36.2 22 239 Shoshone Distribution Unattended 46 13.09 14 240 Shoshone Transmission Unattended 138 46 12.47 47 241 Shoshone Falls Transmission Attended 46 4.16 4 242 Shoshone Falls Transmission Attended 46 6.6 14	232	Portneuf	Distribution	Unattended	46	35		
235 Sailor Creek Distribution Unattended 138 2.4 21 236 Sailor Creek Distribution Unattended 138 35 28 237 Salmon Distribution Unattended 69 13.09 22 238 Salmon Distribution Unattended 69 36.2 22 239 Shoshone Distribution Unattended 46 13.09 14 240 Shoshone Transmission Unattended 138 46 12.47 47 241 Shoshone Falls Transmission Attended 46 4.16 4 242 Shoshone Falls Transmission Attended 46 6.6 14	233	Rockford	Distribution	Unattended	46	13		25
236 Sailor Creek Distribution Unattended 138 35 28 237 Salmon Distribution Unattended 69 13.09 22 238 Salmon Distribution Unattended 69 36.2 22 239 Shoshone Distribution Unattended 46 13.09 14 240 Shoshone Transmission Unattended 138 46 12.47 47 241 Shoshone Falls Transmission Attended 46 4.16 4 242 Shoshone Falls Transmission Attended 46 6.6 14	234	Russett	Distribution	Unattended	138	13		30
237 Salmon Distribution Unattended 69 13.09 22 238 Salmon Distribution Unattended 69 36.2 22 239 Shoshone Distribution Unattended 46 13.09 14 240 Shoshone Transmission Unattended 138 46 12.47 47 241 Shoshone Falls Transmission Attended 46 4.16 4 242 Shoshone Falls Transmission Attended 46 6.6 14	235	Sailor Creek	Distribution	Unattended	138	2.4		21
238 Salmon Distribution Unattended 69 36.2 22 239 Shoshone Distribution Unattended 46 13.09 14 240 Shoshone Transmission Unattended 138 46 12.47 47 241 Shoshone Falls Transmission Attended 46 4.16 4 242 Shoshone Falls Transmission Attended 46 6.6 14	236	Sailor Creek	Distribution	Unattended	138	35		28
239 Shoshone Distribution Unattended 46 13.09 14 240 Shoshone Transmission Unattended 138 46 12.47 47 241 Shoshone Falls Transmission Attended 46 4.16 4 242 Shoshone Falls Transmission Attended 46 6.6 14	237	Salmon	Distribution	Unattended	69	13.09		22
240ShoshoneTransmissionUnattended1384612.4747241Shoshone FallsTransmissionAttended464.164242Shoshone FallsTransmissionAttended466.614	238	Salmon	Distribution	Unattended	69	36.2		22
241 Shoshone Falls Transmission Attended 46 4.16 4 242 Shoshone Falls Transmission Attended 46 6.6 14	239	Shoshone	Distribution	Unattended	46	13.09		14
242 Shoshone Falls Transmission Attended 46 6.6 14	240	Shoshone	Transmission	Unattended	138	46	12.47	47
	241	Shoshone Falls	Transmission	Attended	46	4.16		4
243 Silver Distribution Unattended 138 35 20	242	Shoshone Falls	Transmission	Attended	46	6.6		14
	243	Silver	Distribution	Unattended	138	35		20

Section Company Comp			:	SUBSTATIONS	SUBSTATIONS								
Selection Communication	244	Simplot	Distributionacter of Substation	Unatt@hteracter of Substation	VOLTAGE (In MV/a)/8	VOLTAGE (In MVa)	VOLTAGE (In MVa)	53					
Abby Table Street (Assertion of Substation) Destroition of Distribution Unanstanted of Unattended (6-1) Princip Voltage (1) Voltage (1) Substation	245	Sinker Creek	Distribution	Unattended	138	35		Capacity					
Seyona					Primary Voltage (In	Voltag@@la		Substation					
Second Patron Destroy Comment Destroy Comm					(c)			Service)					
250 Stur	248	South Park	Distribution	Unattended	46	13		(f) ₁₄					
251 Star	249	Spring Valley	Distribution	Unattended	138	12.47		11					
Starkey Transmission Unattended 138 68 12.47	250	Star	Distribution	Unattended	138	13.09		30					
253 State	251	Star	Distribution	Unattended	138	13		28					
254 Sterling	252	Starkey	Transmission	Unattended	138	69	12.47	30					
256 Stodard Distribution Unattended 138 13.00	253	State	Distribution	Unattended	69	13		58					
256 Strike Power Plant Transmission Attended 138 13.8 1 267 Sugar Distribution Unattended 138 35 258 Swan Falls Transmission Attended 138 6.9 259 Tabar Distribution Unattended 48 13 260 Tanarrack Distribution Unattended 138 24 261 Ten Mile Distribution Unattended 138 13.09 261 Ten Mile Distribution Unattended 138 13.09 262 Terry Distribution Unattended 138 13 262 Terry Distribution Unattended 48 7.2 265 Terry Distribution Unattended 34 7.2 265 Terry Distribution Unattended 34 7.2 265 Tenonis Distribution Unattended 138 13.09 266 To	254	Sterling	Distribution	Unattended	46	13		11					
257 Sugar	255	Stoddard	Distribution	Unattended	138	13.09		45					
256 Swan Falls Transmission Attended 138 6.9 259 Taber Distribution Unattended 46 13 280 Tamarack Distribution Unattended 138 2.4 261 Ten Mile Distribution Unattended 138 13.09 282 Terry Distribution Unattended 138 13.09 283 Terry Distribution Unattended 138 13.09 284 Thousand Springs Transmission Attended 46 7.2 285 Time Mile Knoll Transmission Unattended 345 286 Toponis Distribution Unattended 138 33 287 Twin Falls Distribution Unattended 138 43.00 288 Twin Falls Distribution Unattended 138 48 12.98 288 Twin Falls PP Transmission Attended 138 7.2 27	256	Strike Power Plant	Transmission	Attended	138	13.8		104					
259 Taber Distribution Unattended 46 13 260 Tamarack Distribution Unattended 138 2.4 261 Ten Mile Distribution Unattended 138 13.09 262 Teny Distribution Unattended 138 13.09 263 Teny Distribution Unattended 138 13 264 Thousand Springs Transmission Altended 46 7.2 265 Three Mile Knoil Transmission Unattended 345	257	Sugar	Distribution	Unattended	138	35		28					
280 Tamarack Distribution Unattended 138 2.4 281 Ten Mile Distribution Unattended 138 13.09 262 Tenry Distribution Unattended 138 13.09 263 Tenry Distribution Unattended 138 13 264 Thousand Springs Transmission Attended 46 7.2 265 Time Mile Knoll Transmission Unattended 345 266 Toponis Distribution Unattended 138 33 267 Twin Falls Distribution Unattended 138 13.09 288 Twin Falls Transmission Unattended 138 13.09 289 Twin Falls PP Transmission Attended 138 13.2 270 Twin Falls PP Transmission Attended 138 13.2 271 Tyhee Distribution Unattended 46 13 272 Upper Malad Transmission Attended 138 7.2 273 Upper Salmon Transmission Attended <t< td=""><td>258</td><td>Swan Falls</td><td>Transmission</td><td>Attended</td><td>138</td><td>6.9</td><td></td><td>34</td></t<>	258	Swan Falls	Transmission	Attended	138	6.9		34					
281 Ten Mile Distribution Unattended 138 13.09 262 Terry Distribution Unattended 138 13.09 263 Terry Distribution Unattended 138 13 264 Thousand Springs Transmission Attended 46 7.2 265 Terry Distribution Unattended 345 266 Three Mile Knoll Transmission Unattended 345 266 Three Mile Knoll Distribution Unattended 138 33 267 Twin Falls Distribution Unattended 138 13.09 268 Twin Falls Transmission Unattended 138 46 12.98 269 Twin Falls PP Transmission Attended 138 7.2 27 270 Twin Falls PP Transmission Attended 138 13.2 27 271 Tyhee Distribution Unattended 46 13 22 272 Upper Malad Transmission Attended 138 7.2 27 273	259	Taber	Distribution	Unattended	46	13		6					
262 Terry Distribution Unattended 138 13.09 263 Terry Distribution Unattended 138 13 264 Thousand Springs Transmission Attended 46 7.2 265 Three Mile Knoll Transmission Unattended 345 33 266 Toponis Distribution Unattended 138 13.09 267 Twin Falls Distribution Unattended 138 13.09 268 Twin Falls Transmission Unattended 138 46 12.98 269 Twin Falls PP Transmission Attended 138 7.2 138 13.2 138 13.2 138 13.2 138 13.2 138 13.2 138 13.2 138 13.2 138 13.2 138 13.2 138 13.2 138 13.2 138 13.2 138 13.2 138 13.2 138 13.2 138 13.2	260	Tamarack	Distribution	Unattended	138	2.4		11					
283 Torry Distribution Unattended 138 13 284 Thousand Springs Transmission Attended 46 7.2 285 Three Mile Knoll Transmission Unattended 345 266 Toponis Distribution Unattended 138 33 267 Twin Falls Distribution Unattended 138 13.09 268 Twin Falls Transmission Unattended 138 46 12.98 269 Twin Falls PP Transmission Attended 138 7.2 138 13.2 138	261	Ten Mile	Distribution	Unattended	138	13.09		90					
264 Thousand Springs Transmission Attended 46 7.2	262	Terry	Distribution	Unattended	138	13.09		20					
265 Three Mile Knoll Transmission Unattended 345	263	Terry	Distribution	Unattended	138	13		50					
265 Three Mile Knoll Transmission Unattended 345 266 Toponis Distribution Unattended 138 33 267 Twin Falls Distribution Unattended 138 13.09 268 Twin Falls Transmission Unattended 138 46 12.98 269 Twin Falls PP Transmission Attended 138 7.2 270 Twin Falls PP Transmission Attended 138 13.2 271 Tyhee Distribution Unattended 45 7.2 271 Tyhee Distribution Attended 45 7.2 272 Upper Malad Transmission Attended 45 7.2 273 Upper Salmon Transmission Attended 138 7.2 274 Usitok Distribution Unattended 138 13 275 Vallivue Distribution Unattended 138 13 276 Vi	264	Thousand Springs	Transmission	Attended	46	7.2		8					
267 Twin Falls Distribution Unattended 138 13.09 268 Twin Falls Transmission Unattended 138 46 12.98 269 Twin Falls PP Transmission Attended 138 7.2 270 Twin Falls PP Transmission Attended 138 13.2 271 Tyhee Distribution Unattended 46 13 272 Upper Malad Transmission Attended 45 7.2 273 Upper Salmon Transmission Attended 138 7.2 274 Ustick Distribution Unattended 138 13 275 Vallivue Distribution Unattended 138 13.09 276 Victory Distribution Unattended 138 13.09 278 Ware Distribution Unattended 69 13 279 Weiser Distribution Unattended 69 13 280	265		Transmission	Unattended	345								
268 Twin Falls Transmission Unattended 138 46 12.98 269 Twin Falls PP Transmission Attended 138 7.2 270 Twin Falls PP Transmission Attended 138 13.2 271 Tyhee Distribution Unattended 46 13 272 Upper Malad Transmission Attended 45 7.2 273 Upper Salmon Transmission Attended 138 7.2 274 Ustick Distribution Unattended 138 13 275 Vallivue Distribution Unattended 138 13.09 276 Victory Distribution Unattended 138 13.09 277 Victory Distribution Unattended 69 13 279 Weiser Distribution Unattended 69 13 280 Weiser Distribution Unattended 69 13 282	266	Toponis	Distribution	Unattended	138	33		30					
269 Twin Falls PP Transmission Attended 138 7.2 270 Twin Falls PP Transmission Attended 138 13.2 271 Tyhee Distribution Unattended 46 13 272 Upper Malad Transmission Attended 45 7.2 273 Upper Salmon Transmission Attended 138 7.2 274 Ustick Distribution Unattended 138 13 275 Vallivue Distribution Unattended 138 13.09 276 Victory Distribution Unattended 138 13.09 277 Victory Distribution Unattended 138 13.09 278 Ware Distribution Unattended 69 13 280 Weiser Transmission Unattended 138 69 12.47 281 Wilder Distribution Unattended 69 13 282	267	Twin Falls	Distribution	Unattended	138	13.09		82					
270 Twin Falls PP Transmission Attended 138 13.2 271 Tyhee Distribution Unattended 46 13 272 Upper Malad Transmission Attended 45 7.2 273 Upper Salmon Transmission Attended 138 7.2 274 Ustick Distribution Unattended 138 13 275 Vallivue Distribution Unattended 138 13.09 276 Victory Distribution Unattended 138 13.09 277 Victory Distribution Unattended 138 13.09 278 Ware Distribution Unattended 69 13 279 Weiser Distribution Unattended 138 69 12.47 281 Wilder Distribution Unattended 69 13 282 Willis Distribution Unattended 138 13.09	268	Twin Falls	Transmission	Unattended	138	46	12.98	50					
271 Tyhee Distribution Unattended 46 13 272 Upper Malad Transmission Attended 45 7.2 273 Upper Salmon Transmission Attended 138 7.2 274 Ustick Distribution Unattended 138 13 275 Vallivue Distribution Unattended 138 13.09 276 Victory Distribution Unattended 138 13.09 277 Victory Distribution Unattended 138 13.09 278 Ware Distribution Unattended 69 13 279 Weiser Distribution Unattended 138 69 12.47 281 Wilder Distribution Unattended 69 13 282 Willis Distribution Unattended 138 13.09	269	Twin Falls PP	Transmission	Attended	138	7.2		13					
272 Upper Malad Transmission Attended 45 7.2 273 Upper Salmon Transmission Attended 138 7.2 274 Ustick Distribution Unattended 138 13 275 Vallivue Distribution Unattended 138 13.09 276 Victory Distribution Unattended 138 13 277 Victory Distribution Unattended 138 13.09 278 Ware Distribution Unattended 69 13 279 Weiser Distribution Unattended 69 13 280 Weiser Transmission Unattended 69 13 281 Wilder Distribution Unattended 69 13 282 Willis Distribution Unattended 138 13.09	270	Twin Falls PP	Transmission	Attended	138	13.2		72					
273 Upper Salmon Transmission Attended 138 7.2 274 Ustick Distribution Unattended 138 13 275 Vallivue Distribution Unattended 138 13.09 276 Victory Distribution Unattended 138 13 277 Victory Distribution Unattended 69 13 278 Ware Distribution Unattended 69 13 279 Weiser Distribution Unattended 69 13 280 Weiser Transmission Unattended 69 13 281 Wilder Distribution Unattended 69 13 282 Willis Distribution Unattended 138 13.09	271	Tyhee	Distribution	Unattended	46	13		14					
274 Ustick Distribution Unattended 138 13 275 Vallivue Distribution Unattended 138 13.09 276 Victory Distribution Unattended 138 13 277 Victory Distribution Unattended 69 13 278 Ware Distribution Unattended 69 13 279 Weiser Distribution Unattended 69 13 280 Weiser Transmission Unattended 138 69 12.47 281 Wilder Distribution Unattended 69 13 282 Willis Distribution Unattended 138 13.09	272	Upper Malad	Transmission	Attended	45	7.2		8					
275 Vallivue Distribution Unattended 138 13.09 276 Victory Distribution Unattended 138 13 277 Victory Distribution Unattended 138 13.09 278 Ware Distribution Unattended 69 13 279 Weiser Distribution Unattended 69 13 280 Weiser Transmission Unattended 138 69 12.47 281 Wilder Distribution Unattended 69 13 282 Willis Distribution Unattended 138 13.09	273	Upper Salmon	Transmission	Attended	138	7.2		42					
276 Victory Distribution Unattended 138 13 277 Victory Distribution Unattended 138 13.09 278 Ware Distribution Unattended 69 13 279 Weiser Distribution Unattended 69 13 280 Weiser Transmission Unattended 138 69 12.47 281 Wilder Distribution Unattended 69 13 282 Willis Distribution Unattended 138 13.09	274	Ustick	Distribution	Unattended	138	13		77					
277 Victory Distribution Unattended 138 13.09 278 Ware Distribution Unattended 69 13 279 Weiser Distribution Unattended 69 13 280 Weiser Transmission Unattended 138 69 12.47 281 Wilder Distribution Unattended 69 13 282 Willis Distribution Unattended 138 13.09	275	Vallivue	Distribution	Unattended	138	13.09		30					
278 Ware Distribution Unattended 69 13 279 Weiser Distribution Unattended 69 13 280 Weiser Transmission Unattended 138 69 12.47 281 Wilder Distribution Unattended 69 13 282 Willis Distribution Unattended 138 13.09	276	Victory	Distribution	Unattended	138	13		45					
279 Weiser Distribution Unattended 69 13 280 Weiser Transmission Unattended 138 69 12.47 281 Wilder Distribution Unattended 69 13 282 Willis Distribution Unattended 138 13.09	277	Victory	Distribution	Unattended	138	13.09		30					
280 Weiser Transmission Unattended 138 69 12.47 281 Wilder Distribution Unattended 69 13 282 Willis Distribution Unattended 138 13.09	278	Ware	Distribution	Unattended	69	13		20					
281 Wilder Distribution Unattended 69 13 282 Willis Distribution Unattended 138 13.09	279	Weiser	Distribution	Unattended	69	13		28					
282 Willis Distribution Unattended 138 13.09	280	Weiser	Transmission	Unattended	138	69	12.47	42					
	281	Wilder	Distribution	Unattended	69	13		14					
283 Willow Creek Distribution Unattended 138 13	282	Willis	Distribution	Unattended	138	13.09		30					
	283	Willow Creek	Distribution	Unattended	138	13		11					
284 Wye Distribution Unattended 138 13	284	Wye	Distribution	Unattended	138	13		60					

200 200			,	SUBSTATIONS				
	285	Wye	Distrit@ltiaracter of Substation	Unatt@hteracter of Substation	VOLTAGE (In MVa)8	VOLTAGE (In MVa)	VOLTAGE (In MVa)	37
Mathematics Mathematics	286	Zilog	Distribution	Unattended		13.09		Capacity
Mail Creek						Voltage (In	Voltage	Substation
Mill Creek			(b)	(b-1)				Service) (In MVa)
Pelansen	289	Mill Creek	Transmission	Unattended	230			
Nevada:	290		Transmission	Unattended	230	69	13.2	86
222 Valimy			Transmission	- Challenger			10.2	
233 Wells		<u>©</u>	Tananaissian	A4dd	245	40		245
294 Cregon:		•						315
296 Adrian		Wells	Transmission	Unattended	138	69	13	25
Transmission								
Burns	295		Distribution	Unattended	69	13		11
298 Hells Canyon	296	Burns	Transmission	Unattended	500			
299 Hells Caryon	297	Cairo	Distribution	Unattended	69	13		20
130	298	Hells Canyon	Transmission	Attended	230	13.8		560
10 Holly	299	Hells Canyon	Distribution	Attended	69	0.5		1
National Section Sec	300	Hines	Transmission	Unattended	138	115	12.47	80
Hurricane Transmission Unattended 230	301	Holly	Distribution	Unattended	69	13.09		14
304 Malheur Buttle Distribution Unattended 69 34.5 34.5 305 Nyssa Distribution Unattended 69 13 3 306 Ontario Distribution Unattended 138 13 3 307 Ontario Transmission Unattended 138 69 12.47 308 Ontario Transmission Unattended 230 138 13.8 4 309 Ontario Transmission Unattended 138 69 12.98 3 310 Ontario Transmission Unattended 138 69 12.98 3 311 Ontario Transmission Unattended 138 69 12.5 312 Ore-Ida Distribution Unattended 69 13 3 313 Oxbow Transmission Attended 138 69 13 314 Oxbow Transmission Attended 230 138 13.8 1 315 Oxbow Transmission Unattended 138	302		Transmission	Unattended	230			
305 Nyssa	303	Jacobson Gulch	Distribution	Unattended	69	2.4		11
306 Ontario Distribution Unattended 138 13 13 13 13 13 13 1	304	Malheur Butte	Distribution	Unattended	69	34.5		11
307 Ontario	305	Nyssa	Distribution	Unattended	69	13		28
308 Ontario	306	Ontario	Distribution	Unattended	138	13		67
309 Ontario Transmission Unattended 138 69 12.98 13 13.09 14.09	307	Ontario	Transmission	Unattended	138	69	12.47	47
310 Ontario Transmission Unattended 138 69 13.09	308	Ontario	Transmission	Unattended	230	138	13.8	400
311 Ontario Transmission Unattended 138 69 12.5 312 Ore-Ida Distribution Unattended 69 13 313 Oxbow Transmission Attended 138 69 13 314 Oxbow Transmission Attended 230 13.8 2 315 Oxbow Transmission Attended 230 138 13.8 1 316 Quartz Transmission Unattended 138 69 12.5 1 317 Quartz Transmission Unattended 230 138 12.98 1 318 Quartz Transmission Unattended 138 69 12.98 1 319 Summer Lake Transmission Unattended 500 500 320 Vale Distribution Unattended 69 13 321 Washington: Unattended 230 13 322 Walla Wa	309	Ontario	Transmission	Unattended	138	69	12.98	93
312 Ore-Ida	310	Ontario	Transmission	Unattended	138	69	13.09	
313 Oxbow Transmission Attended 138 69 13	311	Ontario	Transmission	Unattended	138	69	12.5	
314 Oxbow Transmission Attended 230 13.8 2 315 Oxbow Transmission Attended 230 138 13.8 11 316 Quartz Transmission Unattended 138 69 12.5 31 317 Quartz Transmission Unattended 230 138 12.98 11 318 Quartz Transmission Unattended 138 69 12.98 31 319 Summer Lake Transmission Unattended 500	312	Ore-Ida	Distribution	Unattended	69	13		28
315 Oxbow Transmission Attended 230 138 13.8 11 316 Quartz Transmission Unattended 138 69 12.5 31 317 Quartz Transmission Unattended 230 138 12.98 11 318 Quartz Transmission Unattended 138 69 12.98 31 319 Summer Lake Transmission Unattended 500 500 500 320 Vale Distribution Unattended 69 13 69 13 32 321 Washington: 32 Walla Walla Transmission Unattended 230 230 30	313	Oxbow	Transmission	Attended	138	69	13	13
316 Quartz Transmission Unattended 138 69 12.5 317 317 Quartz Transmission Unattended 230 138 12.98 10 318 Quartz Transmission Unattended 138 69 12.98 31 319 Summer Lake Transmission Unattended 500	314	Oxbow	Transmission	Attended	230	13.8		274
317 Quartz Transmission Unattended 230 138 12.98 11 318 Quartz Transmission Unattended 138 69 12.98	315	Oxbow	Transmission	Attended	230	138	13.8	100
318 Quartz Transmission Unattended 138 69 12.98 319 319 319 319 320 Wale Transmission Unattended 500	316	Quartz	Transmission	Unattended	138	69	12.5	25
319 Summer Lake Transmission Unattended 500 320 Vale Distribution Unattended 69 13 321 Washington: 322 Walla Walla Transmission Unattended 230	317	Quartz	Transmission	Unattended	230	138	12.98	167
319 Summer Lake Transmission Unattended 500 320 Vale Distribution Unattended 69 13 321 Washington: 322 Walla Walla Transmission Unattended 230	318	Quartz	Transmission	Unattended	138	69	12.98	20
321 Washington: 322 Walla Walla Transmission Unattended 230	319		Transmission	Unattended	500			
322 Walla Walla Transmission Unattended 230	320	Vale	Distribution	Unattended	69	13		14
Walla Walla Iransmission Unattended 230	321	Washington:						
323 Wyoming:	322		Transmission	Unattended	230			
	323	Wyoming:						

		,	SUBSTATIONS				
324	 Jim Bridger	Trans Character of Substation	Attendedaracter of Substation	VOLTAGE (In MVga)5	VOLTAGE (In MVa) ²²	VOLTAGE (In Ma∯a∮)	2244 Capacity
325	Transformers-under 10,000			Primary Voltage (In	Secondary	Tertiary	of Substation
Line No.	Name and Location of Substation KVA 55 (a)	Transmission or Distribution Distribution (b)	Attended or Unattended Unattended (b-1)	MVa)	Voltage (In MVa)	Voltage (In MVa)	(Im 92 Service)
327	Distribution Substations			(c) 23,013	4,053.46	(e) 19.88	(In 10/15/26)
328	Distribution Substations Attended			158	26.78	0	(f) 37
329	Distribution Substations Unattended			22,855	4,026.68	19.88	7,349
330	Transmission Substations			19,893	7,483.26	881.88	22,602
331	Transmission Substations Attended			4,944	905.26	88.9	6,998
332	Transmission Substations Unattended			14,949	6,578	792.98	15,604
333	Total						29,988

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			SUBSTATIONS		
			Conversion Apparatus and Special Equipment	Conversion Apparatus and Special Equipment	Conversion Apparatus and Special Equipment
Line No.	Number of Transformers In Service (g)	Number of Spare Transformers (h)	Type of Equipment (i)	Number of Units (j)	Total Capacity (In MVa) (k)
1	2				
2	2		SUBSTATIONS		
3	1		Conversion Apparatus and Special Equipment	Conversion Apparatus and Special Equipment	Conversion Apparatus and Special Equipment
£ine No.	Number of Transformers In Service	Number of Spare Transformers	Type of Equipment (i)	Number of Units	Total Capacity (In MVa) (k)
5	(g) 1	(h)	· ·	<u> </u>	,
6	1				
7	1				
9	1				
10	1				
11	1				
12	1				
13	1				
14	1				
15	1				
16					
17	2				
18	1				
19	2				
20	3	1			
21	1				
22	3				
23	2				
24 25	1				
26	3				
27	2				
28	1				
29	3				
30	3	1			
31	1				
32	3				
33	1				
34	1				
35	1				
36	1				
37	2				
38	3				
39		1			
40		5			
41	5	1			
43	1	I			
44	1				
1.7	'				

45	1				
46		1	SUBSTATIONS		
47	1		Conversion Apparatus and Special Equipment	Conversion Apparatus and Special Equipment	Conversion Apparatus and Special Equipment
48he	Number of Transformers In	Number of Spare Transformers	Type of Equipment (I)	Number of Units	Total Capacity (In MVa)
No. 49	(g) 2	(h)	(i)	(I)	(k)
50	1				
51	1				
52	1				
53	3				
54	1				
55	3	1			
56	3	1			
57	1				
58	1				
59	1				
60	1				
61	1				
62	2				
63	1				
64	1				
65	1				
66	1				
67	1				
69	1	1			
70	2				
71	1				
72	1				
73	1				
74	1				
75	1				
76	1				
77		1			
78		7			
79		1			
80	2				
81	1				
82	1				
83	1				
84	1				
85	2				
86	1				
87	1				
88	1				

89		1			
90	6	1	SUBSTATIONS		
91	1		Conversion Apparatus and Special Equipment	Conversion Apparatus and Special Equipment	Conversion Apparatus and Special Equipment
22 Efne	Number of Transformers In	Number of Spare Transformers		Number of Units	Total Capacity (In MVa)
No. 93	(g) 2	(h)	Type of Equipment (i)	(j)	(k)
94	1				
95	1				
96	2				
97	2				
98	2				
99	1				
100	1				
101	1				
102	1				
103	1				
104	1				
105	1				
106	1				
107	1				
108	1				
109	1				
111	2				
112	1				
113	1				
114	1				
115	2				
116	1	1			
117	1				
118	3	1			
119	1				
120	1				
121	1				
122		1			
123	2				
124	1				
125	2				
126	1	1			
127	5				
128	1				
129	1				
130	2				
131	2				
132	1				

133	1				
134	1		SUBSTATIONS		
135	1		Conversion Apparatus and Special Equipment	Conversion Apparatus and	Conversion Apparatus and
136	Number of Transformers In	Number of Spare		Special Equipment Number of Units	Special Equipment Total Capacity (In MVa)
No. 137	Service (g) 1	Transformers (h)	Type of Equipment (i)	(j)	(k)
138	1				
139	1				
140	3	1			
141	1				
142	1				
143	1				
144	2				
145	1				
146	2				
147	1				
148	1				
149	1				
150	1				
151	1				
152	1				
153	3				
154	2				
155	1				
156	4				
157 158	1				
159	2				
160	1				
161	1				
162	1				
163	1				
164	2				
165	2				
166	1				
167		7			
168	1				
169	1				
170	3	1			
171	1				
172	1				
173	1				
174	1				
175	1				
176	1				

177	1				
178	2		SUBSTATIONS		
179	2		Conversion Apparatus and Special Equipment	Conversion Apparatus and Special Equipment	Conversion Apparatus and Special Equipment
180 Line	Number of Transformers In	Number of Spare 1		Number of Units	Total Capacity (In MVa)
No. 181	(g) 1	(h)	Type of Equipment (i)	(i)	(k)
182	1				
183	1				
184	2				
185	3				
186	2				
187	1				
188	4				
189	1				
190	1				
191	1				
192	1				
193	2				
194	2				
195	2				
196 197	2	1			
198	3				
199	1				
200	3	1			
201	3	1			
202	2				
203	1				
204	1				
205	2				
206	2				
207	1				
208		1			
209	1				
210	1				
211	3				
212	1				
213	1				
214	1				
215	1				
216	1				
217	1				
218	1				
219	1				
220	1				

221	1				
222	1		SUBSTATIONS		
223	3		Conversion Apparatus and Special Equipment	Conversion Apparatus and	Conversion Apparatus and
224 Line	Number of Transformers In	Number of Spare		Special Equipment Number of Units	Special Equipment Total Capacity (In MVa)
No. 225	Service (g) 1	Transformers (h)	Type of Equipment (i)	(j)	(k)
226	1				
227	2				
228	1				
229	1				
230					
231	1				
232		1			
233	2				
234	1				
235	2				
236	1				
237	1				
238	1				
239	1				
240	1				
241	1				
242	1				
243	2				
245	1				
246	2				
247	1				
248	1				
249	1 -				
250	1				
251	1				
252	1				
253	2				
254	2				
255	1				
256	3				
257	2				
258	1				
259	1				
260	1				
261	2				
262	1				
263	2				
264	1				

265					
266	1		SUBSTATIONS		
267	2		Conversion Apparatus and Special Equipment	Conversion Apparatus and	Conversion Apparatus and
268 Line	Number of Transformers In	Number of Spare	Type of Equipment	Special Equipment Number of Units	Special Equipment Total Capacity (In MVa)
No. 269	Service (g) 1	Transformers (h)	(1)	(j)	(k)
270	1				
271	1				
272	1				
273	4				
274	2				
275	1				
276	1				
277	1				
278	1	1			
279	2				
280	1				
281	1				
282	1				
283	1				
284	2				
285	1				
286	1				
287					
288					
289					
290	2				
291					
292	1	4			
293	3	1			
294	1				
296	'				
297	1				
298	3				
299	1				
300	1	1			
301	1	<u>'</u>			
302	<u> </u>				
303	1				
304	3	1			
305	2	<u>. </u>			
306	2	1			
307	1	<u> </u>			
308	2				

309	2				
310		1	SUBSTATIONS		
311		1	Conversion Apparatus and Special Equipment	Conversion Apparatus and Special Equipment	Conversion Apparatus and Special Equipment
312 Line	Number of Transformers In	Number of Spare Transformers	Type of Equipment	Number of Units	Total Capacity (In MVa)
№	(g) 3	(h) 1	(i)	(i)	(k)
314	2				
315	1				
316	1				
317	3	1			
318	1				
319					
320	1				
321					
322					
323					
324	4				
325					
326					
327	280	30		0	0
328	5	0		0	0
329	275	30		0	0
330	156	25		0	0
331	54	3		0	0
332	102	22		0	0
333					

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(iii) Concept SubstationNameAndLocation (lation Drower has an ownership interest in cortain high-voltage transmission related and interconnection equipment located at PacifiCorp's Antilope station. Ownership interest varies by eleminal. 100% of the capacity is reported. (ii) Concept SubstationNameAndLocation (iii) Concept SubstationNameAndLocation (iii) Con	Name of Respondent: Idaho Power Company	This report is: (1) ☑ An Original (2) ☐ A Resubmission	Date of Report: 04/16/2024	Year/Period of Report End of: 2023/ Q4			
PASSOCIAL part or newtoric bit inter this forgive/diago traversion related and interconnection equipment incention. 1976 After the property is reproted. 2) Concept. Substation Name And Concept. 2)	FOOTNOTE DATA						
PASSOCIAL part or newtoric bit inter this forgive/diago traversion related and interconnection equipment incention. 1976 After the property is reproted. 2) Concept. Substation Name And Concept. 2)							
Internation 1.10% of the capacity in expended. (c) Concepts Substantion-hamocards contents 1860 of Power has an ownerancy internation and in high-college treatments on waited and interconnection againment located at Pact Corp's Amalopa station. Developing internation 1.00% of the capacity is appointed. (c) Concept Substantion-hamocards contents 1860 of Power has an ownerancy internation and in high-college treatments on waited and interconnection againment located at Pact Corp's Amalopa station. Developing internation 1.00% of the capacity is experted. (d) Concept Substantion-hamocards contents 1860 of Power has an ownerably internation in ordinal high-college treatments on waited and interconnection equipment located at Pact Corp's Big Creaty station. Ownership internation in ordinal high-college treatments on waited and interconnection equipment located at Pact Corp's Big Creaty station. Ownership internation in ordinal high-college treatments on waited and interconnection equipment located at Baths Power's Borat station. Ownership internation in ordinal high-college treatments on waited and interconnection againment located at Baths Power's Borat station. Ownership internation in ordinal high-college treatments on waited and interconnection againment located at Baths Power's Borat station. Ownership internation waited and interconnection againment located at Baths Power's Borat station. Ownership internativaries by present Power Borat and ownership internativaries by present Power Borat and ownership internativaries by present Power Borat Baths and Interconnection againment located at Baths Power's Borat station. Ownership internativaries by present Power Borat Baths and Interconnection againment located at Baths Power's Borat Station. Ownership internativaries by present and the properties are consent in light voltage treatments on maked and interconnection equipment located at Baths Power's Birrary station. Ownership internativaries by a present and present present in create high-voltage treatments o		a-voltage transmission related and interconnection	n equipment located at Idaho Power'	s Adelaide station Ownershin interest varies by			
Table Process Substation Name Anti-Constitution (a) Concept Substation Name Anti-Constitution (b) Concept Substation Name Anti-Constitution (b) Concept Substation Name Anti-Constitution (c) Concept Substation Name Anti-Constitution (d) Concept Substation	terminal. 100% of the capacity is reported.		Trequipment located at Idano Fowers	s Adelaide station. Ownership interest valies by			
learning. 107% of the capacity in exported. (Concept Students-Institution Framework) and the capacity is exported. (See Concept Students-Institution Framework) and the capacity is exported. (See Concept Students-Institution Framework) and the capacity is exported. (See Concept Students-Institution Framework) and the capacity is exported. (See Concept Students-Institution Framework) and the capacity is exported. (See Concept Students-Institution Framework) and the capacity is exported. (See Concept Students-Institution Framework) interest in creatin light voilingle transmission related and interconnection equipment located all Pastificips Big Greaty station. Overarchip interest variety by the capacity is exported. (See Concept Students-Institution Confirmation Framework) interest in creatin light voilings framework interest in creatin light voilings framework interest in creatin light voilings framework interest increation in grain voilings framework interest increation light voilings framework interest increation light voilings framework interest increation light voilings framework interest increation light voilings framework interest voiling by the capacity in exported. (3) Concept Students-Institution Framework interest increation light voilings framework interest voiling by the capacity in exported. (3) Concept Students-Institution Framework interest voiling by the capacity in exported. (3) Concept Students-Institution Framework interest voiling by the capacity in exported. (3) Concept Students-Institution Framework interest voiling by the capacity in exported. (3) Concept Students-Institution Framework interest interest interest voiling by the capacity in exported. (3) Concept Students-Institution Framework interest interest interest interest voiling by the capacity in exported. (4) Concept Students-Institution Framework interest interest interest interest voiling by the capacity in exported. (5) Concept Students-Institution Framework interest interest interest interest interest interest int	` ' '						
Journal will Papiliforn, bitch Power has 68.7% share of connection 100% of the capacity is reported. (a) Corrospt SubstationNameAndLocation (a) Corrospt SubstationNameAndLocation (b) Corrospt SubstationNameAndLocation (b) Corrospt SubstationNameAndLocation (b) Corrospt SubstationNameAndLocation (b) Corrospt SubstationNameAndLocation (b) Corrospt SubstationNameAndLocation (b) Corrospt SubstationNameAndLocation (b) Corrospt SubstationNameAndLocation (b) Corrospt SubstationNameAndLocation (b) Corrospt SubstationNameAndLocation (b) Corrospt SubstationNameAndLocation (b) Corrospt SubstationNameAndLocation (b) Corrospt SubstationNameAndLocation (b) Corrospt SubstationNameAndLocation (b) Corrospt SubstationNameAndLocation (b) Corrospt SubstationNameAndLocation (c) Corrospt SubstationN	Idaho Power has an ownership interest in certain his terminal. 100% of the capacity is reported.	gh-voltage transmission related and interconnect	ion equipment located at PacifiCorp'	s Antelope station. Ownership interest varies by			
Journal yourned with PacificOrp, later o Power has 63.7's share of ownership, 100% of the capacity is reported. Journal yourned with PacificOrp, later o Power has 63.7's share of ownership, 100% of the capacity is reported. John Power has an ownership intenset in certain high-voltage branchission related and interconnection equipment located at PacificOrp's Big Grassy shalon. Ownership intenset varies by braining and the Power's Broadh station. Ownership intenset varies by braining and the Power's Broadh station. Ownership intenset varies by braining and think of the capacity is imported. John Concrete ShaleshinAmenAnd. contion RandCorp has an ownership intenset in certain high-voltage branchission related and interconnection equipment located at data Power's Broadh station. Ownership intenset varies by braining and the Power's Broadh station. Ownership intenset varies by braining and think of the capacity is imported. John Concrete ShaleshinAmenAnd. coston RandCorp has an ownership intenset in certain high-voltage branchission related and interconnection equipment located at PacificOrp's Gestern station. Ownership intenset varies by an intenset in certain high-voltage branchission related and interconnection equipment located at PacificOrp's Gestern station. Ownership intenset varies by an intenset varies by a concept by the production of the Power's Braining wy station. Ownership intenset varies by a transmitted of the Power's Braining wy station. Ownership intenset varies by a transmitted of the Power's Braining wy station. Ownership intenset varies by a transmitted of the Power's Braining wy station. Ownership intenset varies by a concept by the production of the Power's Braining wy station. Ownership intenset varies by a particular by an ownership intenset in certain high-voltage transmission related and interconnection equipment located at PacificOrp's Authority Mighton the production of the production of the production of the production of the production of the production of the production of the p	(c) Concept: SubstationNameAndLocation						
Londy concept Substation Numer And Location (So Concept Substation	•	7% share of ownership. 100% of the capacity is r	reported.				
Lead on Proces the Assistation Name Andread Coastion Contracts Education Name Andread New Assistance (Coastion In Process In the Assistance Name Andread New Assistance Name Andread New Assistance Name Andread New Assistance (Coastion In Process In Coastion In Process In Coa		7% chare of awareship 100% of the connectivity	raparted				
to proper has an overachip interest in certain high-voltage transmission related and interconnection equipment located at PacifiCorp's Big Gressy station. Ownership interest varies by present some of the property of the pr		7% share of ownership. 100% of the capacity is i	eported.				
Concept SubstainerNameAndLocation	` ' '	gh-voltage transmission related and interconnect	ion equipment located at PacifiCorp's	s Big Grassy station. Ownership interest varies by			
Fraction to the control to interest in certain high-voltage transmission related and interconnection equipment located at Idaho Power's Borah station. Ownership interest varies by terminal. 10% of the capacity is reported. (ii) Concept: SubstationNameAnd.coation data for hower has an ownership interest in certain high-voltage transmission related and interconnection equipment located at Pacificorp's Geshen station. Ownership interest varies by terminal to 10% of the capacity is reported. (iii) Concept: SubstationNameAnd.coation participation is an ownership interest in certain high-voltage transmission related and interconnection equipment located at Idaho Power's Henningway station. Ownership interest varies by terminal to 10% of the capacity is reported. (iii) Concept: SubstationNameAnd.coation daho Power has an ownership interest in certain high-voltage transmission related and interconnection equipment located at Pacificorp's Jefferson station. Ownership interest varies by terminal to 10% of the capacity is reported. (iii) Concept: SubstationNameAnd.coation pacificorp has an ownership interest in certain high-voltage transmission related and interconnection equipment located at Idaho Power's Kinport station. Ownership interest varies by terminal. 10% of the capacity is reported. (iii) Concept: SubstationNameAnd.coation Prodiction has an ownership interest in certain high-voltage transmission related and interconnection equipment located at Idaho Power's Midpoint station. Ownership interest varies by terminal. 10% of the capacity is reported. (iii) Concept: SubstationNameAnd.coation data to Power has an ownership interest in certain high-voltage transmission related and interconnection equipment located at Pacificorp's Populus station. Ownership interest varies by terminal. 10% of the capacity is reported. (iii) Concept: SubstationNameAnd.coation data to Power has a conversity interest in certain high-voltage transmission related and interconnection equipment located at Pacificorp's Burna Mile	terminal. (f) Concept: SubstationNameAndLocation						
(g) Concept. SubstationAnimeAndLocation (datin Power has an ownership interest in certain high-voltage transmission related and interconnection equipment located at PacifiCorp's Goshen station. Ownership interest varies by anterior. 100% of the capacity is reported. (g) Concept. SubstationNameAndLocation (g) Concept. Subs	PacifiCorp has an ownership interest in certain high	n-voltage transmission related and interconnection	n equipment located at Idaho Power's	s Borah station. Ownership interest varies by			
Labor Power has an ownership interest rorstain high-voltage transmission related and interconnection equipment located at PacificOp's Gothen station. Ownership interest varies by sermonal. 10% of the capacity is response. (a) Concept SubstationNameAndLocation Pacific Cop has an ownership interest in certain high-voltage transmission related and interconnection equipment located at Idaho Power's Hemingway station. Ownership interest varies by sermonal. 10% of the capacity is reported. (a) Concept SubstationNameAndLocation A concept SubstationNameAndLocation Pacific Cop has an ownership interest in certain high-voltage transmission related and interconnection equipment located at Pacific Cop's Jefferson station. Ownership interest varies by sermonal. (b) Concept SubstationNameAndLocation Pacific Cop has an ownership interest in certain high-voltage transmission related and interconnection equipment located at Idaho Power's Kinport station. Ownership interest varies by sermonal. 10% of the capacity is reported. (d) Concept SubstationNameAndLocation Pacific Cop has an ownership interest in certain high-voltage transmission related and interconnection equipment located at Idaho Power's Kidpoint station. Ownership interest varies by sermonal. 10% of the eagably is reported. (d) Concept SubstationNameAndLocation (d) Concept SubstationNameAndLocation (d) Concept SubstationNameAndLocation (data Power has an ownership interest in certain high-voltage transmission related and interconnection equipment located at Pacific Cop's Trace Mile Knotl station. Ownership interest varies by sermonal. (d) Concept SubstationNameAndLocation (d) Concept SubstationNameAndLocation (data Power has an ownership interest in certain high-voltage transmission related and interconnection equipment located at Pacific Cop's Hurricane station. Ownership interest varies by sermonal. (d) Concept SubstationNameAndLocation (data Power has an ownership interest in certain high-voltage transmission related and interconnection equipment	· • ·						
terminal. 10% of the capacity is reported. (ii) Concept SubstationNameAndLocation Pacificary has an ownership interest in certain high-voltage transmission related and interconnection equipment located at Idaho Power's Hemingway station. Ownership interest varies by seminal. 10% of the capacity is reported. (iii) Concept SubstationNameAndLocation data Power has an ownership interest in cortain high-voltage transmission related and interconnection equipment located at PacifiCorp's Jefferson station. Ownership interest varies by seminal. 100% of the capacity is reported. (iii) Concept SubstationNameAndLocation All Concept Substati		gh-voltage transmission related and interconnect	ion equipment located at PacifiCorp	s Goshen station. Ownership interest varies by			
Pacific Copy has an ownership interest in certain high-voltage transmission related and interconnection equipment located at Idaho Power's Herningway station. Ownership interest varies by the concept Substation/NamerAnd.coation (a) Concept Substation/NamerAnd.coation (a) Concept Subst	terminal. 100% of the capacity is reported.						
Iterament. 10% of the capacity is reported. Qui Concept's SubstitionNamaAndLocation dation Power has an ownership interest in certain high-voltage transmission related and interconnection equipment located at PacifiCorp's Jefferson station. Ownership interest varies by servinal. Qui Concept's SubstitionNameAndLocation Pacific Corp has an ownership interest in certain high-voltage transmission related and interconnection equipment located at Idaho Power's Kinport station. Ownership interest varies by servinal. 10% of the capacity is reported. Qui Concept's SubstitionNameAndLocation (and the capacity is reported. Qui Concept's SubstitionNameAndLocation (and the capacity is reported. Qui Concept's SubstitionNameAndLocation (and the capacity is reported. Qui Concept's SubstitionNameAndLocation (and the propriet is capacity) is reported. Qui Concept's SubstitionNameAndLocation (and the capacity is reported. Qui Concept's SubstitionNameAndLocation (and the propriet is capacity) is reported. Qui Concept's SubstitionNameAndLocation (and the capacity is reported. Qui Concept's SubstitionNameAndLocation (and the capacity is reported. Qui Concept's SubstitionNameAndLocation (and the capacity is reported. Qui Concept's SubstitionNameAndLocation (and the capacity is reported. Qui Concept's SubstitionNameAndLocation (and the capacity reported. Qui Concept's SubstitionNameAndLocation (and the capacity reported. Qui Concept's SubstitionNameAndLocation (and the capacity reported. Qui Concept's SubstitionNameAndLocation (and the capacity reported. Qui Concept's SubstitionNameAndLocation (and the capacity reported. Qui Concept's SubstitionNameAndLocation (and the capacity reported. Qui Concept's SubstitionNameAndLocation (and the capacity reported. Qui Concept's SubstitionNameAndLocation (and the capacity reported.) Qui Concept's SubstitionNameAndLocation (and the capacity is reported.) Qui Concept's SubstitionNameAndLocation (and the capacity is reported.) Qui Concept's SubstitionNameAndLocation (and the		avoltage transmission related and interconnection	n equipment located at Idaho Power'	e Hamingway station. Ownership interest varies by			
Adult Power has an ownership interest in certain high-voltage transmission related and interconnection equipment located at PacifiCorp's Jefferson station. Ownership interest varies by berninal. (a) Concept SubstationNameAndLocation PacifiCorp has an ownership interest in certain high-voltage transmission related and interconnection equipment located at Idaho Power's Kinport station. Ownership interest varies by seriorial. 100% of the capacity is reported. (a) Concept SubstationNameAndLocation PacifiCorp has an ownership interest in certain high-voltage transmission related and interconnection equipment located at Idaho Power's Midpoint station. Ownership interest varies by seriorial. (b) Concept SubstationNameAndLocation Make Power has an ownership interest in certain high-voltage transmission related and interconnection equipment located at PacifiCorp's Populus station. Ownership interest varies by seriorial. (m) Concept SubstationNameAndLocation Make Power has an ownership interest in certain high-voltage transmission related and interconnection equipment located at PacifiCorp's Three Mile Knoll station. Ownership interest varies by seriorial. (m) Concept SubstationNameAndLocation Make Power has an ownership interest in certain high-voltage transmission related and interconnection equipment located at PacifiCorp's Three Mile Knoll station. Ownership interest varies by seriorial. (d) Concept SubstationNameAndLocation Make Power has a 22% ownership in certain transmission related equipment located at Northwestern Energy's Mill Creek Station. (d) Concept SubstationNameAndLocation Make Power has a 22% ownership interest in certain high-voltage transmission related and interconnection equipment located at PacifiCorp's Burns station. Ownership interest varies by seriorial. (d) Concept SubstationNameAndLocation Make Power has a 22% ownership interest in certain high-voltage transmission related and interconnection equipment located at PacifiCorp's Summer Lake station. Ownership interest varies by se	terminal. 100% of the capacity is reported.	-voltage transmission related and interconnectio	Trequipment located at Idano rowers	s rienningway station. Ownership interest valies by			
Terminal. Concept SubstationNameAndLocation	.,						
PacifiCorp has an ownership interest in certain high-voltage transmission related and interconnection equipment located at Idaho Power's Kinport station. Ownership interest varies by terminal. 100% of the capacity is reported. (a) Concept SubstationNameAnd-Location data Power has an ownership interest in certain high-voltage transmission related and interconnection equipment located at Idaho Power's Midpoint station. Ownership interest varies by terminal. 100% of the capacity is reported. (a) Concept SubstationNameAnd-Location data Power has an ownership interest in certain high-voltage transmission related and interconnection equipment located at PacifiCorp's Populus station. Ownership interest varies by terminal. (b) Concept SubstationNameAnd-Location data Power has an ownership interest in certain high-voltage transmission related and interconnection equipment located at PacifiCorp's Three Mile Knoll station. Ownership interest varies by terminal. (c) Concept SubstationNameAnd-Location data Power has an ownership interest in certain high-voltage transmission related and interconnection equipment located at PacifiCorp's Three Mile Knoll station. Ownership interest varies by terminal. (d) Concept SubstationNameAnd-Location data Power has 32% ownership interest in certain high-voltage transmission related and interconnection equipment located at PacifiCorp's Burns station. (d) Concept SubstationNameAnd-Location data Power has 22% ownership interest in certain high-voltage transmission related and interconnection equipment located at PacifiCorp's Burns station. (d) Concept SubstationNameAnd-Location data Power has an ownership interest in certain high-voltage transmission related and interconnection equipment located at PacifiCorp's Burns station. Ownership interest varies by terminal. (d) Concept SubstationNameAnd-Location data Power has an ownership interest in certain high-voltage transmission related and interconnection equipment located at PacifiCorp's Walla Walla station. Ownership interest	ldaho Power has an ownership interest in certain hi terminal.	gh-voltage transmission related and interconnect	ion equipment located at PacifiCorp's	s Jefferson station. Ownership interest varies by			
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Name of Respondent: (1) ☑ An Orig (2) ☐ A Result			Date of Report: 04/16/2024		Year/Period of Report End of: 2023/ Q4				
	TRANSACTIONS WITH ASSOCIATED (AFFILIATED) COMPANIES								
FERC No.	FORM NO. 1 (NEW) on of the Good or Serv	vice	Name of Associated/Affiliated Company Page 429		Account(s) C	Charged ited	Amount Charged or Credited (d)		
1	Non-power Goods or Services Provided I	by Affiliated			(c)				
2									
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20	Non-power Goods or Services Provided t	for Affiliated							
21	Managerial Expenses 417420		IDACORP, INC.		41742	:0	568,431		

Managerial Expenses 922000

22

42

922000

32,742

IDACORP, INC.